

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400001	67
400002	46
400003	49
400004	41
400005	46
400006	70
400007	32
400008	51
400009	46
400010	39
400011	46
400012	43
400013	29
400014	37
400015	33
400016	44
400017	43
400018	50
400019	40
400020	49
400021	51
400022	48
400023	41
400024	31
400025	43
400026	54
400027	25
400028	45
400029	39
400030	37
400031	51
400032	44
400033	42
400034	52
400035	33
400036	27
400037	38
400038	48
400039	59
400040	49
400041	41
400042	50
400043	56
400044	42
400045	37
400046	48
400047	46
400048	31
400049	36
400050	41
400051	56
400053	42
400054	61
400055	27
400056	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400057	47
400058	31
400059	47
400060	49
400061	33
400062	56
400063	29
400064	47
400066	40
400067	42
400068	51
400069	56
400070	32
400071	45
400072	62
400073	33
400074	44
400075	47
400076	56
400077	43
400078	28
400079	31
400080	43
400081	33
400083	50
400084	37
400085	39
400086	28
400087	41
400088	34
400089	39
400090	42
400091	46
400092	37
400093	47
400094	65
400095	31
400096	26
400097	55
400098	40
400099	55
400100	54
400101	31
400102	34
400103	44
400104	52
400105	54
400106	40
400107	43
400108	40
400109	48
400111	57
400112	57
400113	29
400115	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400116	45
400117	30
400118	45
400119	35
400120	29
400121	42
400122	43
400123	20
400124	55
400125	32
400126	63
400127	39
400128	35
400129	38
400130	50
400131	36
400132	35
400133	46
400134	44
400135	55
400136	38
400137	31
400138	31
400139	34
400140	35
400141	44
400142	34
400143	40
400144	51
400145	48
400146	35
400147	40
400148	35
400149	52
400150	35
400151	54
400152	40
400153	33
400154	49
400155	27
400156	44
400157	41
400158	35
400159	34
400160	37
400161	62
400162	38
400163	59
400164	33
400165	46
400166	30
400167	34
400168	29
400169	35
400170	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400171	36
400173	42
400175	61
400176	46
400177	45
400178	29
400179	38
400180	49
400181	49
400182	26
400183	36
400184	43
400185	49
400186	62
400187	42
400188	14
400190	67
400191	51
400192	32
400193	35
400194	56
400195	38
400197	53
400198	40
400199	51
400200	35
400201	33
400203	41
400204	44
400205	37
400207	30
400208	53
400209	48
400210	47
400211	57
400212	63
400213	44
400214	43
400216	36
400217	36
400218	35
400219	33
400220	31
400221	43
400222	63
400223	52
400224	37
400225	49
400226	35
400227	36
400228	30
400229	56
400230	33
400231	37
400232	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400233	41
400234	39
400235	36
400236	48
400237	41
400238	33
400239	41
400240	45
400241	35
400243	43
400244	51
400246	43
400247	49
400248	45
400249	53
400250	28
400251	36
400253	46
400254	46
400255	54
400256	47
400257	56
400258	42
400259	44
400260	42
400261	48
400262	33
400264	30
400265	39
400266	36
400267	33
400268	46
400269	38
400270	52
400272	56
400273	58
400274	45
400275	36
400277	56
400278	43
400280	42
400281	37
400282	70
400283	43
400284	17
400285	45
400286	58
400287	39
400289	31
400290	31
400291	42
400292	40
400293	42
400294	57
400295	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400296	42
400298	41
400299	62
400300	45
400301	38
400302	34
400303	41
400304	29
400305	33
400306	47
400307	45
400308	39
400309	39
400310	47
400311	52
400312	54
400313	44
400314	43
400315	55
400316	51
400317	51
400318	43
400319	50
400322	59
400323	41
400324	38
400325	44
400326	36
400327	66
400328	41
400330	54
400331	52
400332	40
400333	37
400334	58
400335	57
400336	37
400337	35
400338	41
400339	42
400340	32
400341	35
400342	36
400343	64
400344	34
400345	45
400346	45
400347	42
400348	39
400349	39
400350	49
400351	51
400352	60
400353	37
400354	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400355	37
400356	37
400357	39
400359	42
400360	57
400361	39
400362	44
400363	32
400364	48
400365	51
400366	29
400367	33
400368	41
400369	43
400370	30
400371	46
400372	37
400373	34
400374	44
400375	41
400376	51
400377	52
400378	34
400379	42
400380	54
400381	46
400382	39
400383	33
400384	38
400385	39
400386	52
400387	47
400388	43
400389	47
400390	36
400391	39
400392	36
400393	38
400394	49
400395	51
400396	48
400397	56
400398	32
400399	46
400400	37
400401	37
400402	41
400403	45
400404	37
400405	41
400406	35
400407	52
400408	44
400409	31
400410	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400411	42
400414	63
400415	46
400416	36
400417	40
400418	39
400419	58
400420	49
400421	26
400422	59
400423	47
400424	37
400425	33
400426	41
400427	47
400428	38
400429	37
400430	38
400431	33
400432	36
400433	45
400434	35
400435	48
400436	33
400437	40
400438	41
400439	60
400440	37
400441	42
400442	34
400443	23
400444	41
400445	42
400446	42
400447	49
400448	37
400449	41
400450	39
400451	33
400452	47
400453	37
400454	47
400455	42
400456	40
400457	62
400458	58
400459	49
400460	45
400462	43
400463	45
400464	33
400465	43
400466	41
400467	53
400468	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400469	36
400470	51
400471	47
400472	38
400473	39
400474	37
400475	37
400476	54
400478	45
400479	49
400480	39
400481	36
400483	35
400484	32
400486	35
400487	35
400488	50
400489	27
400490	46
400491	47
400492	31
400493	44
400494	41
400495	47
400496	41
400497	47
400498	40
400499	46
400500	10
400501	34
400502	29
400503	42
400504	49
400505	62
400506	52
400507	43
400508	45
400509	55
400510	32
400511	52
400512	36
400514	58
400516	56
400517	59
400518	38
400519	37
400520	26
400521	39
400522	43
400523	41
400524	63
400525	45
400526	43
400527	46
400528	63

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400530	39
400531	39
400532	35
400533	46
400535	57
400536	34
400537	48
400538	54
400539	40
400540	41
400541	37
400542	56
400543	32
400544	28
400545	47
400546	33
400547	48
400548	46
400549	50
400550	33
400551	36
400552	50
400553	35
400554	37
400555	40
400556	52
400557	30
400558	51
400559	41
400561	60
400562	38
400563	38
400564	33
400565	39
400566	47
400567	35
400568	42
400569	40
400570	35
400571	34
400572	48
400573	29
400574	63
400575	46
400576	35
400577	37
400578	44
400579	33
400580	30
400581	27
400582	38
400583	38
400584	57
400585	36
400587	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400588	53
400589	49
400590	35
400591	59
400592	78
400593	43
400594	56
400596	27
400597	29
400598	37
400599	42
400600	45
400601	43
400602	31
400603	37
400605	39
400606	38
400607	36
400608	34
400609	43
400610	34
400611	57
400612	63
400613	39
400614	36
400615	43
400616	43
400617	43
400618	62
400620	44
400621	39
400622	36
400623	36
400624	41
400625	44
400626	46
400627	50
400628	51
400629	44
400630	37
400631	36
400632	38
400633	33
400634	46
400636	36
400637	40
400638	39
400639	38
400640	38
400641	40
400642	41
400643	39
400644	51
400645	45
400646	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400647	46
400648	37
400649	39
400650	43
400651	43
400652	33
400653	37
400654	35
400655	28
400656	41
400657	32
400658	38
400659	48
400660	47
400661	35
400662	23
400663	39
400664	43
400665	40
400666	49
400667	41
400668	44
400669	40
400670	42
400671	46
400672	43
400673	49
400674	42
400675	37
400676	40
400677	39
400678	31
400679	56
400680	53
400681	46
400682	50
400683	46
400684	21
400685	39
400686	32
400687	29
400688	43
400689	30
400690	47
400691	52
400692	37
400693	58
400694	28
400695	45
400696	48
400697	40
400698	35
400699	63
400701	37
400702	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400703	37
400704	50
400705	48
400706	45
400707	35
400708	30
400709	50
400710	52
400711	38
400712	42
400713	35
400714	33
400715	57
400716	36
400717	26
400718	37
400719	47
400720	53
400721	40
400722	45
400723	45
400724	33
400725	27
400728	34
400729	40
400730	41
400731	44
400732	41
400733	42
400734	50
400735	50
400736	34
400737	45
400738	57
400739	45
400740	46
400741	73
400742	57
400743	44
400744	52
400745	40
400746	48
400747	41
400748	37
400749	42
400750	41
400751	39
400752	36
400754	38
400755	40
400756	30
400757	39
400758	57
400759	50
400760	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400761	46
400762	49
400763	30
400764	56
400765	34
400766	43
400767	48
400768	41
400769	32
400770	29
400771	53
400772	25
400773	38
400774	37
400776	33
400777	28
400778	42
400779	34
400781	38
400782	46
400783	35
400784	42
400785	47
400786	44
400787	51
400788	56
400789	53
400790	41
400791	34
400792	38
400793	28
400794	48
400795	42
400796	36
400797	31
400798	35
400799	38
400800	43
400802	42
400804	40
400805	37
400807	45
400808	37
400809	44
400810	50
400811	39
400812	49
400813	47
400814	29
400815	51
400816	46
400817	54
400818	60
400819	63
400820	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400821	37
400822	48
400823	35
400824	52
400825	37
400826	35
400827	35
400828	52
400829	45
400830	43
400831	34
400832	43
400833	34
400834	38
400835	37
400836	49
400837	39
400838	47
400839	34
400840	39
400841	48
400842	30
400843	37
400844	35
400845	48
400846	43
400847	40
400848	28
400849	38
400850	37
400851	48
400852	47
400853	32
400854	42
400855	47
400857	39
400858	41
400859	59
400860	37
400861	44
400862	44
400863	36
400864	33
400865	59
400866	46
400867	39
400868	27
400869	44
400870	44
400871	53
400873	53
400874	31
400875	33
400876	43
400877	62

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400878	41
400879	52
400881	35
400882	43
400883	31
400884	35
400885	43
400886	29
400887	42
400888	41
400889	46
400890	53
400891	54
400892	46
400893	45
400894	56
400895	52
400896	38
400897	49
400898	49
400899	43
400900	58
400901	51
400902	37
400903	49
400904	37
400905	39
400906	26
400907	44
400908	40
400909	28
400910	37
400911	53
400912	46
400913	30
400914	39
400915	30
400916	37
400917	36
400918	47
400919	38
400920	40
400921	25
400922	54
400923	47
400924	41
400925	52
400926	41
400927	47
400928	33
400929	26
400930	36
400932	32
400933	40
400934	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400935	43
400936	34
400937	37
400938	51
400939	34
400940	38
400941	33
400942	59
400943	31
400944	30
400945	39
400946	50
400947	39
400948	37
400949	38
400950	33
400951	38
400953	41
400954	48
400955	45
400956	46
400957	34
400958	43
400959	37
400960	42
400961	31
400962	50
400963	42
400964	26
400965	41
400966	42
400967	46
400968	39
400969	50
400970	38
400971	43
400972	37
400973	30
400974	37
400975	32
400976	39
400977	39
400978	32
400979	49
400980	43
400981	40
400982	53
400983	42
400984	44
400985	38
400986	35
400988	43
400989	39
400990	27
400991	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
400992	26
400993	43
400994	46
400995	33
400996	35
400997	50
400998	60
400999	58
401000	43
401001	38
401002	38
401003	58
401004	58
401005	39
401006	17
401007	40
401008	34
401009	36
401010	55
401011	52
401012	54
401013	65
401014	48
401015	48
401016	34
401017	40
401018	45
401019	15
401020	62
401021	38
401022	36
401023	58
401024	35
401025	46
401026	35
401027	36
401028	36
401029	49
401030	58
401032	41
401034	48
401035	51
401036	52
401037	46
401038	49
401039	51
401040	61
401041	42
401042	41
401043	30
401044	38
401045	37
401046	34
401047	43
401048	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401049	41
401050	42
401051	40
401052	36
401053	37
401054	51
401055	32
401056	48
401057	34
401058	32
401059	53
401060	42
401061	29
401062	29
401063	42
401064	42
401065	35
401066	41
401067	57
401068	32
401069	54
401070	63
401071	34
401072	34
401073	47
401074	37
401075	29
401076	40
401077	35
401078	48
401079	40
401080	45
401081	42
401082	39
401083	46
401084	29
401086	39
401087	48
401088	55
401089	43
401090	38
401091	40
401092	58
401093	50
401094	43
401095	48
401096	39
401097	54
401099	50
401100	26
401101	43
401102	35
401103	46
401104	59
401105	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401106	56
401107	46
401108	46
401109	48
401110	55
401111	34
401112	35
401113	46
401114	39
401115	33
401116	41
401117	46
401118	32
401119	31
401120	34
401121	41
401122	37
401123	48
401124	45
401125	41
401126	30
401127	61
401128	43
401129	49
401130	56
401131	53
401132	43
401133	37
401134	40
401135	35
401136	65
401137	51
401138	45
401139	38
401140	38
401141	26
401142	34
401143	38
401144	32
401145	42
401146	44
401147	43
401148	48
401150	43
401151	36
401153	49
401154	39
401155	61
401156	31
401157	54
401158	46
401159	36
401160	51
401161	54
401162	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401163	46
401164	37
401165	47
401166	37
401167	39
401168	36
401169	43
401170	40
401171	34
401172	24
401173	44
401174	34
401175	48
401176	39
401177	38
401178	44
401179	59
401180	59
401181	34
401182	29
401183	39
401184	41
401185	37
401186	31
401187	49
401188	36
401189	25
401190	49
401191	43
401192	30
401193	38
401194	52
401195	37
401196	62
401197	38
401198	44
401199	35
401200	60
401201	44
401202	43
401203	30
401204	42
401205	35
401206	44
401207	32
401208	54
401209	48
401210	43
401211	47
401212	37
401213	50
401214	49
401215	59
401217	55
401218	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401219	45
401220	54
401222	37
401223	69
401224	72
401225	52
401226	49
401227	32
401228	48
401229	47
401230	37
401231	40
401232	34
401233	31
401234	41
401235	33
401236	29
401237	42
401238	33
401239	48
401240	47
401241	35
401242	44
401243	46
401244	28
401245	45
401247	43
401249	37
401251	41
401252	40
401253	48
401254	40
401255	33
401256	42
401257	36
401258	35
401259	45
401260	54
401261	50
401262	61
401263	57
401264	36
401265	31
401266	41
401267	34
401269	56
401270	32
401271	53
401272	44
401273	48
401274	57
401275	37
401276	61
401277	55
401278	63

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401279	61
401280	45
401281	50
401282	44
401283	38
401284	44
401285	39
401286	33
401287	51
401288	25
401289	46
401290	31
401291	39
401292	57
401293	43
401294	43
401295	45
401296	31
401297	47
401298	52
401299	31
401300	33
401301	42
401302	49
401303	33
401304	44
401305	47
401306	48
401307	50
401308	71
401309	60
401310	55
401311	43
401312	63
401313	62
401314	38
401315	55
401316	50
401317	44
401318	44
401319	53
401320	42
401321	38
401322	36
401323	65
401325	49
401326	36
401327	53
401328	75
401329	63
401331	39
401332	51
401333	55
401334	36
401335	65

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401336	40
401337	65
401338	53
401339	40
401340	44
401341	68
401343	50
401344	58
401345	69
401346	53
401347	63
401349	37
401350	43
401352	26
401353	51
401354	38
401355	27
401356	43
401357	32
401358	35
401359	48
401360	47
401361	44
401362	45
401363	41
401364	33
401365	41
401366	27
401367	40
401368	32
401369	33
401370	40
401371	40
401372	50
401373	43
401374	48
401376	62
401377	34
401378	33
401379	37
401380	34
401381	46
401382	48
401383	29
401384	50
401385	48
401386	39
401387	46
401388	41
401389	46
401390	44
401391	32
401392	31
401394	43
401395	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401396	48
401397	42
401398	45
401399	51
401400	49
401401	36
401402	38
401403	42
401404	36
401405	55
401406	46
401407	53
401408	39
401409	49
401410	40
401411	28
401412	41
401413	24
401414	34
401415	43
401416	27
401417	55
401418	37
401419	46
401420	44
401421	44
401422	55
401423	49
401424	42
401425	32
401426	56
401428	51
401429	43
401430	42
401431	51
401432	40
401433	31
401434	43
401435	42
401436	42
401437	30
401438	36
401439	27
401440	61
401441	42
401442	58
401443	29
401444	48
401445	45
401446	47
401447	28
401448	55
401449	83
401450	55
401451	60

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401452	48
401453	46
401454	60
401455	36
401456	39
401457	51
401458	31
401459	37
401460	50
401461	49
401462	37
401463	44
401464	51
401465	27
401466	57
401467	45
401468	47
401469	39
401470	37
401471	45
401473	40
401474	39
401475	43
401476	42
401477	46
401478	42
401479	66
401480	31
401481	36
401482	34
401483	29
401484	53
401485	34
401486	36
401487	43
401488	55
401489	46
401490	23
401491	50
401492	44
401493	54
401494	42
401495	52
401496	46
401497	40
401498	39
401499	47
401500	44
401501	41
401502	35
401503	47
401504	41
401505	44
401506	43
401507	61

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401508	63
401509	44
401510	39
401511	39
401512	48
401513	37
401514	29
401515	51
401516	42
401517	42
401518	38
401519	38
401520	27
401521	44
401522	36
401524	34
401525	50
401526	66
401601	40
401602	50
401603	29
401604	54
401605	40
401606	44
401607	40
401608	45
401609	48
401610	31
401611	44
401612	39
401613	37
401614	46
401615	53
401616	50
401617	41
401618	41
401619	41
401620	39
401621	42
401622	32
401623	41
401624	50
401625	40
401626	37
401627	45
401628	46
401629	33
401630	47
401631	45
401632	60
401633	41
401634	48
401635	55
401636	26
401637	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401638	42
401639	51
401640	48
401641	58
401642	49
401643	35
401644	47
401645	40
401646	38
401647	54
401648	44
401649	60
401650	31
401651	46
401652	45
401653	47
401654	42
401655	46
401656	40
401657	35
401658	46
401659	44
401660	42
401661	62
401662	41
401663	48
401664	37
401665	33
401666	40
401667	42
401668	37
401669	43
401670	48
401671	55
401672	41
401673	34
401674	41
401676	37
401679	36
401680	39
401681	36
401682	34
401683	46
401684	37
401685	49
401686	33
401687	42
401688	68
401689	41
401690	37
401691	47
401692	54
401693	53
401695	46
401697	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401698	51
401699	45
401700	34
401701	32
401702	37
401703	55
401704	36
401705	39
401706	43
401707	49
401708	34
401709	44
401710	41
401711	67
401712	44
401713	37
401714	49
401715	48
401716	42
401717	37
401718	55
401719	33
401720	40
401721	43
401722	31
401723	39
401724	45
401725	39
401726	50
401727	35
401728	29
401729	36
401730	39
401731	38
401732	36
401733	32
401734	41
401735	34
401736	45
401737	27
401738	43
401739	31
401740	22
401741	41
401743	55
401744	27
401745	69
401746	40
401747	44
401748	32
401749	39
401750	36
401751	53
401752	40
401753	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401754	39
401755	53
401756	36
401757	42
401758	57
401759	50
401760	44
401762	39
401763	50
401764	40
401765	43
401766	35
401767	34
401768	40
401769	41
401770	60
401771	32
401772	40
401773	41
401774	39
401775	39
401776	43
401777	50
401778	26
401779	42
401780	43
401781	40
401782	46
401783	46
401784	43
401785	33
401786	30
401787	34
401788	32
401789	42
401790	36
401791	32
401792	27
401793	29
401794	32
401795	53
401796	43
401797	48
401798	46
401799	46
401800	43
401802	60
401803	51
401804	36
401805	50
401806	44
401807	33
401808	29
401809	36
401810	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401812	40
401813	53
401814	51
401815	48
401816	40
401817	37
401818	43
401819	27
401820	37
401821	37
401822	45
401823	41
401824	27
401825	45
401826	36
401828	30
401829	38
401830	45
401831	42
401832	46
401833	57
401834	40
401835	63
401836	47
401837	42
401838	37
401839	36
401840	39
401841	44
401842	34
401843	28
401845	34
401846	26
401847	30
401848	39
401849	47
401850	39
401852	48
401853	52
401854	35
401855	62
401856	47
401858	48
401859	45
401860	29
401861	36
401862	43
401863	36
401864	52
401865	42
401866	43
401867	33
401868	74
401869	41
401870	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401871	46
401872	29
401873	42
401874	33
401875	49
401878	48
401879	46
401880	42
401881	44
401882	44
401883	40
401885	42
401886	40
401887	33
401889	60
401890	61
401891	47
401892	52
401893	76
401894	59
401895	37
401896	55
401897	52
401898	42
401899	32
401900	40
401901	34
401902	45
401903	32
401904	43
401905	45
401906	53
401907	34
401908	33
401909	52
401910	35
401911	34
401912	33
401913	53
401914	47
401915	33
401916	33
401917	45
401918	50
401919	34
401920	55
401921	38
401922	59
401923	42
401924	38
401925	46
401926	36
401927	36
401928	30
401929	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401930	40
401931	45
401932	43
401933	42
401934	38
401935	53
401936	39
401938	45
401939	63
401940	38
401941	39
401943	28
401944	37
401945	54
401946	35
401947	66
401948	49
401949	65
401950	49
401951	44
401952	40
401953	43
401954	48
401956	39
401957	51
401958	44
401959	26
401960	50
401961	42
401962	37
401963	46
401964	41
401965	42
401966	43
401967	45
401968	44
401969	51
401970	45
401971	53
401972	40
401973	37
401974	42
401975	57
401976	55
401977	58
401978	53
401979	32
401981	28
401982	33
401984	50
401985	36
401986	35
401987	42
401988	39
401989	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
401990	43
401991	60
401993	38
401994	41
401995	31
401996	54
401997	51
401998	32
401999	39
402000	42
402001	40
402002	39
402003	24
402004	52
402005	53
402006	30
402007	40
402008	37
402009	28
402010	46
402011	42
402012	37
402013	30
402014	57
402015	33
402016	44
402017	48
402018	51
402019	41
402020	50
402021	52
402022	45
402023	36
402024	32
402025	49
402026	57
402027	41
402029	52
402030	41
402031	48
402032	48
402033	42
402034	48
402035	41
402036	31
402037	47
402038	56
402039	36
402040	55
402041	39
402043	49
402044	43
402045	41
402046	50
402047	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402048	45
402049	33
402050	36
402051	44
402052	42
402053	30
402054	41
402056	43
402057	41
402058	60
402059	39
402060	46
402061	63
402062	41
402063	35
402064	67
402065	44
402066	37
402068	46
402069	47
402070	43
402071	61
402072	50
402073	42
402074	34
402075	28
402076	35
402077	31
402078	59
402079	44
402080	45
402081	50
402082	40
402083	45
402084	51
402085	44
402086	35
402087	55
402088	28
402089	31
402090	31
402092	34
402093	43
402094	47
402095	39
402096	54
402097	44
402098	54
402099	37
402100	49
402101	47
402102	52
402103	49
402104	65
402105	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402106	35
402107	56
402108	46
402109	54
402110	40
402111	43
402112	39
402113	27
402114	44
402115	39
402116	53
402117	32
402118	37
402119	49
402120	33
402122	32
402123	43
402124	33
402125	55
402126	29
402127	49
402128	43
402129	34
402130	56
402131	45
402133	46
402134	30
402135	38
402136	33
402137	29
402138	29
402139	32
402140	40
402141	35
402142	49
402143	40
402144	43
402145	48
402146	48
402147	37
402148	37
402149	38
402150	48
402151	43
402152	39
402153	48
402154	46
402155	40
402156	40
402157	41
402158	29
402159	33
402160	40
402161	30
402162	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402164	34
402165	51
402166	56
402167	48
402168	50
402169	43
402170	45
402172	36
402173	45
402174	40
402175	61
402176	32
402177	41
402178	33
402180	42
402181	52
402182	46
402183	41
402184	38
402185	54
402186	48
402187	35
402188	28
402189	29
402190	42
402191	29
402192	42
402193	39
402194	51
402196	46
402198	56
402199	40
402200	30
402201	37
402203	42
402204	40
402205	39
402206	52
402207	48
402208	42
402209	38
402210	47
402211	58
402212	43
402213	53
402214	49
402215	32
402216	45
402217	36
402218	45
402219	41
402220	52
402221	59
402222	49
402223	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402224	55
402225	32
402226	48
402227	31
402228	29
402229	27
402230	37
402231	36
402232	36
402233	36
402234	37
402235	51
402236	52
402238	38
402239	34
402240	39
402241	42
402242	37
402243	35
402244	27
402245	28
402246	38
402248	30
402249	58
402250	34
402251	31
402252	33
402253	43
402254	41
402255	40
402256	45
402257	50
402258	31
402259	42
402260	35
402261	50
402262	40
402263	54
402264	55
402265	36
402266	31
402267	45
402268	44
402269	34
402271	46
402272	63
402273	62
402274	58
402275	47
402276	37
402277	42
402278	51
402279	54
402280	47
402281	64

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402282	52
402283	57
402284	44
402285	42
402286	43
402288	35
402289	29
402290	35
402291	34
402292	53
402293	61
402294	54
402295	39
402296	49
402297	33
402298	34
402299	42
402300	40
402301	53
402302	55
402303	43
402304	49
402305	35
402306	47
402307	43
402308	41
402309	53
402310	38
402311	50
402312	44
402313	47
402314	38
402315	34
402316	54
402317	48
402318	48
402319	43
402321	49
402322	50
402323	49
402324	52
402325	40
402326	33
402327	41
402328	54
402329	30
402330	39
402331	36
402332	32
402333	68
402334	40
402335	48
402336	46
402337	33
402338	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402339	47
402340	44
402342	45
402343	37
402344	47
402345	47
402346	46
402347	43
402348	54
402349	36
402350	42
402351	31
402352	45
402353	40
402355	44
402356	46
402357	36
402358	60
402359	49
402360	44
402361	46
402362	43
402363	30
402364	40
402365	64
402366	37
402367	50
402368	40
402369	42
402370	41
402371	37
402372	36
402373	37
402374	32
402375	47
402376	32
402377	31
402378	41
402379	37
402380	55
402381	49
402382	42
402383	55
402384	31
402385	43
402386	47
402387	46
402388	46
402389	42
402390	41
402391	38
402392	36
402393	45
402394	46
402396	27

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402397	33
402398	33
402399	35
402400	50
402401	44
402402	52
402403	29
402404	30
402405	39
402406	33
402407	39
402408	39
402410	44
402411	37
402412	31
402413	35
402414	53
402415	37
402416	36
402418	44
402419	36
402420	31
402421	41
402422	33
402424	39
402425	62
402426	32
402427	40
402428	36
402429	47
402430	37
402431	55
402432	37
402433	45
402434	33
402435	44
402436	38
402437	39
402438	37
402439	38
402440	46
402441	50
402442	68
402443	30
402444	35
402445	31
402446	33
402447	31
402448	29
402449	45
402450	26
402451	46
402452	41
402453	36
402454	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402455	43
402456	52
402457	49
402458	41
402459	32
402460	69
402461	45
402462	46
402463	47
402464	56
402465	44
402466	43
402467	36
402468	49
402469	46
402470	58
402472	35
402473	40
402474	33
402475	43
402476	59
402477	62
402478	33
402479	53
402480	45
402481	52
402482	37
402483	37
402484	37
402485	36
402486	34
402487	42
402488	41
402489	37
402490	32
402491	46
402492	38
402493	34
402494	30
402495	41
402496	36
402497	31
402498	36
402499	30
402500	39
402501	40
402502	48
402503	46
402504	36
402505	40
402506	30
402507	57
402509	45
402510	41
402511	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402512	27
402513	63
402514	40
402515	41
402516	45
402518	33
402519	37
402520	45
402521	44
402522	32
402523	37
402524	33
402525	43
402526	41
402527	45
402528	33
402529	34
402530	9
402531	30
402532	43
402533	47
402534	60
402535	45
402536	32
402537	43
402538	35
402539	34
402540	36
402541	38
402543	37
402544	37
402545	40
402546	34
402547	38
402548	56
402549	29
402550	46
402551	37
402552	52
402553	46
402554	36
402555	40
402556	34
402557	42
402558	43
402559	41
402560	48
402561	64
402562	39
402563	31
402564	45
402565	31
402566	45
402567	30
402568	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402569	32
402570	51
402571	48
402572	50
402573	48
402574	42
402575	55
402576	39
402577	32
402578	42
402579	48
402580	44
402581	39
402582	36
402583	39
402584	43
402585	40
402586	53
402587	28
402588	45
402589	41
402590	64
402591	42
402592	31
402593	47
402594	55
402595	43
402596	50
402597	53
402599	50
402600	38
402601	40
402602	50
402603	34
402604	55
402605	65
402606	52
402607	36
402608	38
402609	40
402610	45
402611	46
402612	53
402613	31
402614	45
402615	43
402616	62
402617	37
402618	27
402619	44
402620	43
402621	45
402622	50
402623	37
402624	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402625	45
402626	44
402627	37
402628	46
402629	35
402630	29
402631	39
402632	38
402633	46
402634	34
402635	42
402636	46
402637	44
402638	41
402639	37
402640	36
402641	46
402642	33
402643	49
402644	30
402646	44
402647	37
402648	47
402649	57
402650	29
402651	70
402652	48
402654	49
402655	42
402656	40
402657	57
402658	39
402659	42
402660	57
402661	37
402662	43
402663	42
402664	51
402665	40
402666	46
402667	47
402668	66
402669	47
402670	50
402671	49
402672	49
402673	48
402674	48
402675	41
402678	67
402679	49
402680	36
402681	42
402682	37
402683	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402685	48
402686	36
402687	34
402688	60
402689	32
402690	48
402691	49
402692	42
402693	32
402694	51
402695	30
402696	24
402697	53
402698	38
402699	39
402700	52
402701	26
402704	44
402705	33
402707	47
402708	45
402709	32
402710	50
402711	39
402712	26
402713	39
402714	31
402715	34
402716	43
402717	38
402718	38
402719	44
402720	44
402721	37
402722	44
402723	52
402724	44
402725	45
402726	69
402727	33
402728	46
402729	37
402730	42
402731	42
402732	43
402733	44
402734	32
402735	32
402736	42
402737	38
402738	52
402739	44
402740	30
402741	29
402742	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402743	36
402744	44
402745	46
402746	43
402747	45
402748	51
402749	30
402750	43
402751	58
402752	34
402753	51
402754	42
402755	51
402756	35
402758	32
402759	32
402760	61
402761	44
402762	45
402763	47
402764	34
402765	66
402766	64
402767	36
402768	54
402769	47
402770	36
402771	40
402772	44
402773	52
402775	57
402776	39
402777	34
402778	44
402779	54
402780	32
402781	39
402783	53
402784	54
402785	53
402786	37
402787	64
402788	50
402789	58
402790	41
402791	34
402792	46
402793	37
402794	53
402795	55
402796	42
402797	54
402798	38
402799	36
402800	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402801	46
402802	43
402803	41
402804	30
402805	43
402806	39
402807	39
402809	43
402810	26
402811	31
402813	25
402815	50
402817	34
402818	49
402819	34
402820	31
402821	44
402822	60
402823	36
402824	34
402825	65
402826	38
402828	36
402829	21
402830	41
402831	37
402832	49
402833	33
402834	34
402835	31
402836	51
402837	44
402838	36
402839	41
402840	43
402841	44
402842	37
402843	53
402844	47
402845	41
402846	36
402847	55
402848	44
402849	45
402850	32
402851	43
402852	57
402853	36
402854	51
402855	39
402856	51
402857	38
402858	33
402859	42
402860	66

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402861	56
402862	66
402863	38
402864	60
402865	45
402866	42
402867	43
402868	40
402869	56
402870	55
402871	34
402872	46
402873	48
402874	29
402875	55
402876	36
402877	32
402878	43
402879	38
402880	44
402881	44
402882	27
402883	34
402884	42
402885	57
402886	48
402887	48
402888	40
402889	44
402890	45
402891	42
402892	43
402893	32
402894	39
402895	47
402896	37
402897	38
402898	44
402899	33
402900	48
402901	56
402902	36
402903	32
402904	30
402905	53
402906	58
402907	38
402908	41
402909	47
402910	50
402911	58
402912	27
402913	57
402914	54
402915	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402916	37
402917	38
402918	45
402919	34
402921	29
402922	43
402923	40
402924	44
402925	39
402926	40
402927	41
402928	42
402929	33
402930	44
402931	30
402932	32
402933	47
402934	44
402935	36
402936	48
402937	38
402938	33
402940	43
402941	48
402942	32
402943	46
402944	38
402945	37
402946	34
402947	41
402948	40
402949	33
402950	42
402951	32
402952	40
402953	47
402954	35
402955	40
402956	40
402957	46
402958	51
402959	34
402960	35
402961	34
402962	36
402963	42
402964	39
402965	34
402966	70
402967	44
402968	44
402969	38
402970	58
402971	37
402973	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
402974	44
402975	34
402976	42
402977	32
402978	57
402979	47
402980	58
402981	22
402982	32
402983	47
402984	36
402985	44
402986	47
402987	51
402988	40
402989	40
402990	35
402991	67
402992	15
402993	40
402994	31
402995	59
402996	53
402997	35
402998	49
402999	34
403000	29
403001	44
403002	34
403003	51
403004	39
403005	52
403006	34
403007	36
403008	32
403009	41
403010	29
403011	26
403012	40
403013	39
403014	31
403015	59
403016	35
403017	48
403018	44
403019	36
403020	34
403021	46
403022	38
403023	53
403024	38
403025	46
403026	55
403027	47
403028	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403029	42
403030	31
403031	49
403032	33
403033	48
403034	33
403035	47
403036	46
403037	38
403038	43
403039	37
403040	44
403041	42
403042	42
403043	44
403044	44
403046	49
403047	39
403048	41
403049	48
403050	31
403051	43
403052	38
403053	50
403054	57
403055	41
403056	38
403057	35
403058	19
403059	34
403060	34
403061	35
403063	34
403064	52
403065	49
403066	41
403067	59
403069	39
403070	63
403071	44
403073	47
403074	34
403075	40
403076	44
403077	52
403078	34
403079	40
403080	26
403081	43
403082	39
403085	29
403087	25
403088	44
403089	48
403090	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403091	45
403092	54
403093	43
403094	41
403095	53
403096	41
403097	38
403098	45
403099	63
403100	51
403101	38
403102	44
403103	32
403104	41
403105	42
403106	43
403107	36
403108	40
403109	47
403110	56
403111	47
403112	39
403113	36
403114	64
403115	51
403116	54
403118	62
403119	46
403120	42
403121	39
403122	46
403123	34
403124	38
403125	54
403126	35
403127	39
403128	39
403129	51
403131	31
403133	28
403134	40
403135	46
403136	47
403137	38
403138	38
403139	41
403140	40
403141	37
403142	47
403143	30
403144	35
403145	35
403146	38
403147	57
403148	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403149	34
403150	32
403151	43
403152	38
403153	36
403154	42
403155	43
403156	42
403157	39
403158	50
403160	28
403161	33
403162	39
403163	41
403164	34
403165	44
403166	35
403167	37
403168	44
403169	37
403170	39
403171	42
403172	58
403173	36
403174	26
403175	43
403177	58
403178	34
403179	38
403180	43
403181	33
403182	43
403184	48
403185	46
403186	46
403187	42
403188	34
403189	37
403191	43
403192	47
403193	43
403301	54
403302	31
403303	38
403304	68
403305	52
403306	32
403307	45
403308	48
403309	33
403310	48
403311	48
403312	33
403313	57
403314	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403315	39
403316	35
403317	34
403318	28
403319	29
403320	33
403321	34
403322	31
403323	46
403324	45
403325	44
403326	21
403327	44
403328	41
403329	43
403330	32
403331	53
403332	24
403333	45
403334	33
403335	58
403336	47
403337	38
403338	41
403339	42
403340	42
403341	45
403342	22
403343	34
403344	33
403345	63
403346	61
403347	30
403348	54
403349	48
403350	36
403351	42
403353	44
403354	41
403355	39
403356	37
403357	49
403358	48
403359	53
403360	52
403361	44
403362	58
403363	43
403364	54
403365	42
403366	45
403367	43
403368	49
403369	58
403370	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403371	43
403372	41
403373	46
403374	27
403375	48
403376	49
403377	44
403378	46
403379	32
403380	36
403381	45
403382	36
403383	37
403384	45
403385	42
403386	39
403387	49
403388	35
403389	38
403390	49
403391	41
403392	45
403393	29
403394	31
403395	35
403396	43
403397	55
403398	28
403399	81
403400	39
403402	51
403403	42
403404	43
403405	40
403406	51
403407	46
403408	49
403409	46
403410	50
403411	47
403412	50
403413	55
403414	34
403415	38
403416	34
403417	37
403418	62
403419	54
403420	37
403421	38
403422	38
403423	21
403424	45
403425	45
403426	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403427	31
403428	59
403429	45
403430	49
403431	32
403432	47
403433	41
403434	40
403435	28
403436	49
403437	44
403438	46
403439	48
403440	45
403441	35
403442	52
403443	51
403444	60
403445	64
403446	46
403448	33
403449	47
403451	63
403453	62
403454	60
403455	59
403456	49
403457	37
403458	44
403459	67
403460	57
403461	54
403462	55
403463	43
403464	44
403465	47
403466	45
403467	37
403468	35
403469	50
403470	54
403471	44
403472	40
403473	55
403474	42
403475	34
403476	43
403477	46
403478	50
403479	61
403480	54
403481	38
403482	42
403483	45
403484	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403485	56
403486	49
403487	39
403488	47
403489	37
403490	25
403491	48
403493	35
403494	29
403495	37
403496	52
403497	31
403498	30
403499	38
403500	51
403501	50
403502	52
403503	39
403504	35
403505	39
403506	52
403507	30
403508	43
403509	42
403510	55
403511	41
403512	41
403513	42
403514	46
403515	48
403516	38
403517	42
403518	42
403519	43
403520	46
403521	41
403522	50
403523	33
403524	29
403525	35
403526	47
403527	43
403528	42
403529	52
403530	56
403531	44
403532	46
403533	50
403534	44
403535	53
403536	33
403537	38
403538	50
403541	40
403542	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403543	43
403544	47
403545	47
403546	53
403547	34
403548	50
403549	47
403550	58
403551	63
403552	35
403553	45
403554	46
403556	48
403557	59
403558	49
403559	58
403560	48
403562	43
403563	66
403564	67
403565	51
403566	37
403567	58
403568	52
403569	30
403570	48
403571	53
403572	44
403573	49
403574	48
403575	45
403576	59
403577	36
403578	53
403579	36
403580	44
403581	46
403582	37
403583	54
403584	42
403585	57
403586	50
403587	42
403588	28
403589	42
403590	33
403701	39
403702	40
403703	32
403704	55
403705	42
403706	63
403707	47
403708	47
403709	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403710	50
403711	55
403712	42
403713	54
403714	53
403715	49
403716	44
403717	43
403718	53
403719	43
403720	35
403721	45
403722	28
403723	37
403724	49
403725	41
403726	64
403727	45
403728	30
403729	82
403730	49
403731	43
403732	54
403733	57
403734	58
403735	56
403736	51
403737	63
403738	36
403739	45
403740	30
403741	47
403742	39
403743	32
403744	44
403745	33
403746	46
403747	46
403748	63
403749	37
403750	43
403751	45
403752	60
403753	38
403754	68
403755	53
403756	45
403757	52
403758	41
403759	57
403760	43
403761	39
403762	42
403763	47
403764	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403765	38
403766	36
403767	35
403768	53
403769	50
403770	59
403771	55
403772	61
403773	48
403774	43
403775	60
403776	45
403777	54
403778	32
403779	45
403780	73
403781	44
403782	47
403783	46
403784	51
403785	46
403786	26
403787	52
403788	38
403789	48
403790	39
403791	35
403792	49
403793	42
403794	44
403795	53
403796	34
403797	39
403798	23
403800	47
403801	59
403802	40
403803	54
403804	43
403805	58
403806	38
403807	33
403808	46
403809	48
403810	42
403811	41
403813	31
403814	36
403815	47
403817	39
403818	35
403819	43
403820	32
403821	63
403822	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403823	38
403824	44
403825	37
403826	31
403827	47
403828	50
403829	51
403830	52
403831	35
403832	47
403833	41
403834	53
403835	42
403836	56
403837	48
403838	43
403839	43
403840	44
403842	44
403843	46
403844	56
403845	48
403846	51
403847	49
403848	54
403849	34
403850	38
403851	43
403852	50
403853	54
403854	44
403855	46
403856	60
403857	48
403858	50
403859	55
403860	43
403861	46
403862	55
403863	51
403864	43
403865	51
403866	20
403867	30
403868	43
403869	49
403870	44
403871	44
403872	35
403873	54
403874	45
403875	42
403876	44
403877	48
403878	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403879	48
403880	41
403881	42
403882	51
403883	53
403885	41
403886	45
403887	59
403888	59
403889	47
403890	59
403892	44
403893	48
403894	48
403895	48
403896	49
403897	49
403898	51
403899	49
403900	58
403901	42
403902	25
403903	39
403904	31
403905	58
403906	40
403907	25
403908	38
403909	61
403910	43
403911	39
403912	31
403913	44
403914	56
403915	39
403916	48
403917	38
403918	63
403919	35
403920	43
403921	52
403922	37
403923	52
403924	55
403925	42
403927	43
403928	37
403929	64
403930	34
403931	36
403932	40
403934	53
403935	55
403936	36
403937	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403938	41
403939	46
403940	49
403941	52
403942	39
403943	31
403944	43
403945	39
403947	39
403948	49
403949	64
403950	62
403951	51
403952	42
403953	35
403954	45
403955	55
403956	39
403957	36
403958	45
403959	41
403960	50
403961	55
403962	37
403963	43
403964	46
403965	37
403966	61
403967	57
403968	28
403969	44
403970	23
403971	45
403972	42
403973	40
403974	27
403975	38
403976	46
403977	45
403978	36
403979	34
403980	37
403982	58
403983	51
403984	28
403985	42
403986	43
403987	76
403988	38
403989	35
403990	36
403991	49
403992	75
403993	41
403994	64

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
403995	55
403996	57
403997	37
403998	36
403999	41
404000	66
404001	43
404002	53
404003	52
404004	46
404005	42
404006	43
404007	55
404008	37
404009	58
404010	52
404012	42
404013	65
404014	37
404015	44
404016	50
404017	41
404018	67
404019	36
404020	67
404021	40
404022	53
404023	28
404024	47
404025	57
404026	45
404027	48
404028	50
404029	44
404030	64
404031	70
404032	63
404033	61
404034	72
404035	41
404036	67
404037	65
404038	54
404039	65
404040	69
404041	63
404042	69
404043	67
404044	57
404045	44
404046	49
404047	54
404048	70
404049	67
404050	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404051	47
404052	42
404053	31
404054	42
404055	24
404056	29
404057	48
404058	34
404059	43
404060	56
404061	62
404062	48
404063	56
404064	40
404065	34
404066	45
404067	49
404068	44
404069	29
404070	27
404071	46
404072	61
404073	39
404074	36
404075	51
404076	36
404077	33
404078	36
404079	61
404080	49
404081	39
404082	39
404083	50
404084	34
404085	57
404086	64
404087	48
404088	37
404089	43
404090	39
404091	41
404092	32
404093	35
404094	39
404095	44
404096	25
404097	42
404098	34
404099	36
404100	45
404101	57
404102	54
404103	49
404104	57
404105	74

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404106	38
404107	37
404108	33
404109	42
404110	33
404111	36
404112	28
404113	36
404114	56
404115	36
404116	39
404117	39
404118	35
404119	38
404120	59
404121	66
404122	49
404123	40
404124	43
404125	52
404126	42
404127	40
404128	43
404129	32
404130	35
404131	43
404132	41
404133	31
404134	43
404135	33
404136	42
404137	46
404138	45
404139	54
404140	63
404141	33
404142	32
404143	38
404144	38
404145	34
404146	31
404147	46
404148	32
404149	51
404150	44
404151	46
404152	54
404153	55
404154	36
404155	45
404156	56
404157	53
404158	35
404159	30
404160	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404162	67
404163	50
404164	45
404165	66
404166	39
404167	39
404168	26
404169	43
404170	51
404171	49
404172	39
404173	42
404174	55
404175	49
404176	42
404177	38
404178	45
404179	38
404180	49
404181	44
404182	33
404183	36
404184	55
404185	31
404186	46
404187	31
404188	27
404189	42
404190	39
404191	46
404192	39
404193	35
404194	53
404195	52
404196	41
404197	39
404198	38
404200	27
404201	53
404202	42
404203	50
404204	50
404205	23
404206	42
404207	44
404208	32
404209	42
404210	37
404211	30
404212	49
404213	50
404214	47
404215	37
404216	47
404217	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404218	31
404219	35
404220	48
404221	44
404222	33
404223	59
404224	75
404225	51
404226	56
404227	55
404228	55
404229	56
404230	52
404231	48
404232	54
404233	59
404234	54
404235	41
404236	28
404237	40
404238	43
404239	52
404240	36
404241	48
404243	48
404244	39
404245	47
404246	52
404247	61
404248	38
404249	57
404250	33
404251	41
404252	42
404254	44
404255	46
404256	45
404257	40
404258	28
404259	40
404260	45
404261	23
404262	34
404263	46
404264	48
404265	44
404266	45
404267	40
404268	36
404269	31
404270	41
404271	42
404272	50
404273	47
404274	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404275	32
404277	51
404278	48
404279	55
404280	49
404281	32
404282	53
404283	43
404285	35
404286	40
404287	46
404288	40
404289	74
404290	74
404291	43
404292	45
404293	56
404294	33
404295	40
404296	44
404297	39
404298	53
404299	45
404300	65
404301	51
404302	45
404303	48
404305	40
404306	40
404307	64
404308	49
404309	72
404310	63
404311	75
404312	41
404313	64
404314	43
404315	51
404316	35
404318	28
404319	58
404320	40
404321	56
404322	46
404323	63
404324	62
404326	28
404327	43
404328	48
404329	42
404330	37
404331	33
404332	37
404333	53
404334	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404335	45
404336	44
404337	35
404338	35
404339	63
404340	35
404341	61
404342	51
404343	44
404344	46
404345	46
404346	38
404347	31
404348	37
404349	37
404350	51
404351	51
404352	44
404353	25
404354	39
404355	35
404356	24
404357	42
404358	58
404359	38
404360	54
404361	41
404362	31
404364	53
404365	57
404366	44
404367	40
404368	52
404369	56
404370	68
404371	57
404372	60
404373	41
404374	40
404375	54
404376	61
404377	53
404378	63
404379	38
404380	37
404381	38
404382	36
404383	38
404384	41
404385	45
404386	50
404387	26
404388	39
404389	52
404390	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404391	28
404392	27
404393	56
404394	43
404396	62
404397	34
404398	28
404399	43
404400	30
404401	43
404402	48
404403	30
404404	47
404405	47
404406	46
404407	45
404408	63
404409	38
404410	47
404411	44
404412	31
404413	39
404414	38
404415	49
404416	47
404417	55
404418	52
404419	32
404420	45
404421	49
404422	66
404423	39
404424	35
404425	77
404426	35
404427	38
404428	55
404429	35
404430	34
404431	63
404432	55
404433	34
404434	33
404435	53
404436	37
404437	29
404438	51
404439	27
404440	38
404441	62
404442	51
404443	43
404445	48
404446	42
404447	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404448	41
404449	32
404450	34
404451	38
404452	48
404453	41
404454	57
404455	47
404456	27
404457	37
404458	50
404459	30
404460	52
404461	47
404462	48
404463	44
404464	44
404465	30
404466	50
404468	29
404469	31
404470	39
404471	45
404472	52
404473	38
404474	36
404475	58
404476	47
404477	43
404478	42
404479	49
404480	32
404481	62
404482	47
404483	43
404484	24
404485	41
404486	49
404487	36
404488	31
404489	57
404490	35
404491	49
404492	37
404493	40
404494	42
404495	58
404496	41
404497	45
404498	41
404499	50
404500	30
404501	43
404502	25
404504	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404506	51
404507	29
404508	33
404509	47
404510	49
404512	39
404514	43
404515	34
404516	40
404517	55
404518	35
404519	50
404520	40
404521	36
404522	38
404523	40
404524	41
404525	39
404526	37
404527	35
404528	46
404529	48
404530	47
404531	45
404532	42
404533	60
404534	60
404535	40
404536	33
404537	63
404539	47
404540	41
404541	43
404542	44
404543	40
404544	39
404545	46
404546	32
404547	35
404548	40
404549	36
404550	36
404551	32
404552	41
404553	46
404554	33
404555	41
404556	41
404557	44
404558	41
404559	28
404560	32
404561	59
404562	43
404563	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404564	38
404565	29
404566	37
404567	38
404568	46
404569	30
404570	46
404571	49
404572	33
404573	43
404574	32
404575	29
404576	30
404577	38
404578	38
404579	36
404580	45
404581	51
404582	43
404583	44
404585	34
404586	48
404587	41
404588	35
404589	38
404590	36
404591	59
404592	42
404593	50
404594	43
404595	38
404596	49
404598	53
404599	53
404600	46
404601	49
404602	34
404603	38
404604	36
404605	44
404606	63
404607	49
404608	55
404609	38
404610	57
404611	37
404612	42
404613	50
404614	45
404615	55
404616	54
404617	51
404618	32
404619	33
404620	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404621	41
404622	63
404623	43
404624	39
404625	47
404626	33
404627	50
404628	34
404629	46
404630	55
404631	47
404632	39
404633	41
404634	36
404636	58
404637	45
404638	32
404639	33
404640	41
404641	42
404642	46
404643	45
404644	38
404645	38
404646	46
404647	32
404648	46
404649	55
404651	50
404652	38
404653	36
404654	40
404655	48
404656	46
404657	38
404658	31
404659	38
404660	57
404661	49
404662	51
404663	35
404664	44
404665	37
404666	33
404667	38
404668	36
404669	35
404670	47
404671	43
404672	58
404673	52
404674	41
404675	46
404676	39
404677	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404678	51
404679	45
404680	36
404681	39
404682	43
404683	53
404684	70
404685	37
404686	61
404687	50
404688	55
404689	38
404690	30
404691	46
404692	51
404693	54
404694	58
404695	48
404696	58
404697	54
404698	46
404699	42
404700	46
404701	40
404702	57
404703	33
404704	77
404705	40
404706	40
404707	42
404708	55
404709	58
404710	56
404711	51
404713	42
404714	40
404715	35
404716	54
404717	28
404718	54
404719	36
404720	45
404721	44
404722	55
404723	51
404724	46
404725	51
404726	51
404727	38
404728	35
404729	40
404730	47
404731	48
404732	53
404733	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404735	38
404736	38
404737	52
404738	45
404739	39
404740	51
404741	66
404742	37
404743	73
404744	53
404745	51
404747	40
404748	43
404749	48
404750	55
404751	48
404752	47
404753	46
404754	58
404755	46
404756	53
404757	54
404758	41
404759	44
404760	49
404761	49
404762	43
404763	49
404764	39
404765	55
404766	36
404767	51
404768	59
404769	56
404770	48
404771	39
404772	57
404773	56
404774	36
404775	44
404776	37
404777	49
404778	34
404779	36
404780	53
404781	40
404782	40
404783	36
404784	34
404785	63
404786	35
404787	43
404788	26
404789	46
404790	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404791	45
404792	35
404793	50
404794	31
404795	32
404796	42
404797	40
404798	29
404799	43
404800	32
404801	43
404802	34
404803	36
404804	45
404805	35
404806	29
404807	50
404808	34
404809	50
404810	54
404811	50
404812	46
404813	49
404814	53
404815	57
404816	38
404817	48
404818	40
404819	31
404820	42
404821	54
404822	41
404823	57
404824	31
404825	36
404826	41
404828	60
404829	32
404830	41
404831	38
404832	41
404833	48
404834	46
404835	32
404836	33
404837	49
404838	50
404840	41
404841	63
404842	47
404843	51
404844	36
404845	46
404846	44
404847	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404848	35
404849	42
404850	46
404851	43
404852	46
404853	40
404854	41
404855	49
404856	56
404857	47
404858	38
404860	50
404861	43
404862	44
404864	58
404865	43
404866	64
404867	27
404868	39
404869	43
404870	34
404871	55
404872	31
404873	25
404874	51
404875	45
404876	56
404877	41
404878	38
404879	60
404880	51
404881	73
404882	37
404883	39
404884	42
404885	39
404886	37
404887	32
404888	37
404889	46
404890	28
404891	39
404892	34
404893	42
404894	46
404895	44
404896	49
404897	46
404898	46
404899	33
404900	35
404901	48
404902	48
404903	33
404904	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404905	36
404906	42
404907	34
404908	42
404909	39
404910	59
404911	50
404912	28
404913	38
404914	42
404915	29
404916	53
404917	60
404918	43
404919	41
404920	39
404922	45
404923	32
404924	38
404925	52
404926	31
404927	41
404928	52
404929	40
404930	60
404931	52
404932	40
404933	56
404934	57
404935	62
404936	51
404937	49
404938	48
404939	60
404940	26
404941	52
404942	39
404943	40
404944	51
404945	25
404946	48
404947	65
404948	58
404949	39
404950	35
404951	57
404952	53
404953	44
404954	43
404955	51
404956	49
404957	57
404958	62
404959	45
404960	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
404961	34
404962	44
404963	35
404964	30
404965	61
404966	66
404967	67
404968	41
404969	53
404970	45
404971	60
404972	54
404973	35
404974	44
404975	50
404977	47
404978	50
404979	35
404980	45
404981	31
404982	34
404983	42
404984	41
404985	63
404986	52
404987	56
404988	36
404989	53
404990	47
404991	39
404992	24
404993	69
404994	66
404995	37
404996	41
404997	26
404999	34
405000	28
405002	49
405003	60
405004	42
405005	40
405006	43
405008	52
405009	35
405011	54
405012	52
405013	72
405014	41
405015	36
405016	40
405017	47
405018	45
405019	55
405020	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405021	45
405023	52
405024	48
405025	40
405026	46
405027	50
405028	38
405029	41
405030	39
405031	35
405032	43
405033	36
405034	53
405035	46
405036	40
405037	61
405038	46
405039	38
405040	42
405041	47
405042	33
405043	42
405044	35
405045	48
405046	56
405047	63
405048	56
405049	66
405050	36
405052	33
405054	46
405055	36
405056	61
405057	39
405058	49
405060	49
405061	41
405062	54
405063	35
405064	33
405065	34
405066	56
405067	32
405068	49
405069	43
405070	46
405071	29
405073	42
405074	48
405075	46
405076	49
405077	53
405078	45
405079	55
405080	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405081	48
405082	56
405083	24
405084	38
405085	38
405086	33
405087	35
405088	38
405089	40
405090	43
405091	27
405092	37
405093	30
405094	44
405095	24
405096	36
405097	45
405098	58
405099	44
405100	41
405101	44
405102	49
405103	54
405104	41
405105	49
405106	53
405107	40
405108	39
405109	39
405110	37
405111	54
405112	37
405113	48
405114	22
405115	40
405116	33
405117	39
405118	51
405119	33
405120	45
405121	35
405122	39
405123	33
405124	56
405125	43
405126	38
405127	47
405129	29
405130	37
405131	42
405132	46
405133	55
405134	35
405135	68
405136	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405137	32
405138	53
405139	62
405140	45
405141	49
405142	40
405143	38
405144	35
405145	29
405146	48
405147	37
405148	40
405149	33
405150	28
405151	37
405152	34
405153	69
405154	37
405156	52
405157	64
405158	51
405159	53
405160	50
405161	57
405162	63
405163	43
405164	64
405166	50
405167	55
405168	41
405169	44
405170	33
405171	44
405174	36
405175	35
405176	37
405177	34
405178	49
405179	58
405180	50
405181	32
405182	35
405183	30
405184	47
405185	53
405186	47
405188	46
405189	27
405190	44
405191	39
405192	36
405193	30
405194	42
405195	41
405196	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405197	44
405198	29
405199	35
405200	20
405201	43
405202	45
405203	28
405204	58
405205	60
405206	52
405207	48
405208	42
405209	51
405210	37
405211	50
405212	46
405213	50
405214	38
405215	40
405216	46
405217	42
405218	51
405219	53
405220	56
405221	47
405222	58
405223	56
405224	64
405225	42
405226	35
405227	50
405228	41
405229	35
405230	39
405231	42
405232	47
405233	59
405234	45
405235	53
405236	47
405237	66
405238	68
405239	42
405240	61
405241	71
405242	65
405243	55
405244	61
405246	65
405248	57
405249	56
405250	47
405251	36
405252	37
405253	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405254	36
405255	45
405256	38
405257	24
405258	50
405259	42
405260	54
405261	49
405262	40
405263	44
405264	53
405265	46
405266	45
405267	53
405268	56
405269	44
405270	45
405272	28
405273	57
405274	49
405275	49
405276	43
405277	67
405278	47
405279	35
405280	49
405281	49
405282	59
405283	20
405284	59
405285	50
405286	56
405287	56
405288	57
405289	61
405290	31
405291	49
405292	37
405293	64
405294	73
405295	63
405296	42
405297	47
405298	35
405299	60
405300	55
405301	60
405302	51
405303	45
405304	64
405305	68
405306	65
405307	56
405308	56
405310	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405311	37
405312	62
405313	50
405314	44
405315	53
405316	59
405317	68
405318	52
405319	61
405320	45
405321	62
405322	65
405323	51
405324	44
405325	60
405326	42
405327	53
405328	43
405329	42
405330	41
405331	43
405332	46
405333	60
405334	68
405335	49
405336	60
405337	49
405338	53
405339	57
405341	39
405342	31
405343	35
405344	41
405345	55
405346	48
405347	49
405348	49
405349	39
405350	58
405351	54
405352	38
405353	61
405354	47
405355	44
405356	57
405357	43
405358	46
405359	38
405360	41
405361	49
405362	48
405363	44
405364	46
405365	51
405366	73

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405367	48
405368	37
405369	40
405370	50
405371	44
405372	49
405373	50
405374	49
405375	40
405377	50
405378	38
405379	36
405380	49
405382	44
405383	36
405384	34
405385	37
405386	33
405387	30
405388	58
405389	55
405390	47
405391	42
405392	38
405393	47
405394	57
405395	52
405396	59
405397	47
405398	37
405399	42
405400	37
405401	50
405402	57
405403	49
405404	60
405405	55
405407	24
405408	45
405409	50
405410	45
405411	41
405412	50
405413	59
405414	50
405415	28
405416	61
405417	46
405418	32
405419	46
405420	34
405421	44
405422	49
405423	42
405424	67

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405425	35
405426	52
405427	55
405428	64
405429	46
405430	71
405431	77
405432	50
405433	54
405436	74
405438	39
405439	66
405441	46
405442	45
405444	58
405445	59
405446	55
405447	61
405448	68
405449	63
405450	39
405451	49
405452	51
405453	52
405454	46
405455	29
405456	61
405457	39
405458	37
405459	37
405460	47
405461	44
405462	30
405463	52
405464	32
405465	38
405466	54
405467	46
405469	58
405470	35
405471	46
405472	42
405473	48
405474	41
405475	53
405476	37
405477	48
405478	46
405479	42
405480	43
405482	58
405483	45
405484	44
405485	57
405486	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405487	40
405488	34
405489	59
405490	58
405491	46
405492	41
405494	55
405495	50
405496	46
405497	71
405498	33
405499	45
405500	43
405501	36
405502	38
405503	58
405504	49
405505	44
405506	35
405507	46
405508	51
405509	43
405510	43
405511	45
405512	42
405513	57
405514	40
405515	30
405516	43
405517	44
405518	41
405519	48
405520	40
405521	55
405522	58
405523	42
405524	42
405525	23
405526	59
405527	23
405528	40
405529	48
405530	52
405531	45
405532	33
405533	32
405534	35
405535	31
405536	36
405537	43
405538	45
405539	37
405540	36
405541	39
405542	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405543	36
405544	38
405545	42
405546	35
405547	33
405548	37
405549	57
405550	48
405551	54
405552	53
405553	35
405554	27
405555	43
405556	34
405558	46
405559	33
405560	39
405561	48
405562	27
405563	45
405564	33
405565	47
405566	50
405567	53
405568	46
405569	42
405570	31
405571	52
405572	37
405573	30
405575	65
405576	43
405577	32
405578	35
405579	58
405580	32
405581	54
405582	46
405583	39
405584	44
405585	39
405586	40
405587	37
405588	34
405589	47
405590	55
405591	65
405592	40
405593	53
405594	33
405595	31
405596	47
405597	47
405598	57
405599	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405601	36
405602	38
405603	49
405604	56
405605	45
405606	44
405607	41
405608	34
405609	54
405610	64
405611	46
405612	36
405613	47
405614	38
405615	52
405616	28
405617	41
405618	47
405619	34
405620	30
405621	53
405622	41
405623	43
405624	52
405625	55
405626	77
405627	36
405628	33
405629	35
405630	70
405631	37
405632	44
405633	35
405634	47
405635	31
405636	35
405637	46
405638	50
405639	42
405640	38
405641	51
405642	43
405643	46
405644	48
405645	62
405646	62
405647	66
405648	56
405649	47
405650	51
405651	28
405652	43
405653	48
405654	43
405655	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405656	52
405657	48
405658	38
405659	50
405660	38
405661	43
405662	53
405663	56
405664	54
405665	41
405666	38
405667	58
405668	50
405669	41
405670	39
405671	34
405672	40
405673	41
405674	29
405675	44
405676	51
405677	48
405678	37
405679	53
405680	58
405681	44
405682	41
405683	41
405684	29
405685	49
405686	37
405687	47
405688	48
405689	35
405690	43
405691	57
405692	36
405693	40
405694	56
405695	47
405696	36
405697	35
405698	43
405699	48
405700	21
405701	44
405702	54
405703	35
405704	57
405705	59
405706	42
405707	46
405708	46
405709	35
405710	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405711	42
405713	39
405714	36
405715	37
405716	45
405717	49
405718	37
405719	29
405720	49
405722	36
405723	46
405724	42
405725	37
405726	31
405727	34
405728	45
405729	67
405730	52
405731	46
405732	36
405733	35
405734	34
405735	76
405736	32
405737	41
405738	34
405739	39
405740	37
405741	43
405742	35
405743	39
405744	43
405745	35
405746	43
405747	32
405748	39
405749	44
405750	43
405751	62
405753	62
405754	57
405755	37
405756	55
405757	38
405758	47
405759	49
405760	42
405761	38
405762	51
405763	49
405764	36
405765	56
405766	50
405767	41
405768	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405769	67
405770	39
405771	74
405772	45
405774	46
405775	46
405776	54
405778	48
405779	33
405780	29
405781	51
405782	56
405783	40
405784	36
405785	48
405786	49
405787	35
405788	38
405789	51
405790	38
405791	47
405792	53
405793	63
405794	41
405795	32
405796	39
405797	44
405798	34
405799	52
405800	40
405801	52
405802	66
405803	33
405804	35
405805	29
405806	72
405807	75
405808	46
405809	40
405810	42
405811	45
405812	42
405813	68
405814	54
405815	46
405816	52
405817	41
405818	36
405819	46
405820	32
405821	67
405822	56
405823	45
405824	48
405825	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405826	45
405827	40
405828	33
405829	38
405830	39
405831	40
405832	52
405833	50
405834	36
405835	48
405836	33
405837	51
405838	53
405839	46
405840	59
405841	35
405842	49
405843	41
405844	35
405845	40
405846	50
405847	55
405848	55
405849	41
405850	32
405851	38
405852	31
405853	34
405854	44
405855	51
405856	65
405857	32
405858	41
405859	65
405860	63
405861	41
405862	30
405863	65
405864	59
405865	34
405866	42
405867	43
405868	43
405869	48
405870	36
405871	52
405873	41
405874	40
405875	70
405876	53
405877	53
405878	36
405879	47
405880	36
405881	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405882	46
405883	50
405885	38
405886	29
405887	47
405889	48
405890	35
405891	54
405892	38
405893	49
405894	47
405895	38
405896	52
405897	32
405898	33
405899	44
405900	0
405901	29
405902	35
405903	51
405904	45
405905	21
405906	31
405907	59
405908	74
405909	40
405910	43
405911	42
405912	39
405913	34
405914	39
405915	43
405916	33
405917	35
405918	31
405919	46
405920	50
405921	45
405922	51
405923	33
405924	37
405925	47
405926	49
405927	41
405928	43
405929	53
405931	54
405932	54
405933	56
405934	60
405935	37
405936	38
405937	67
405938	52
405939	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405940	58
405941	50
405942	33
405943	49
405944	49
405946	26
405947	47
405949	37
405950	60
405951	47
405952	62
405953	65
405954	61
405955	52
405956	53
405957	48
405958	69
405959	57
405960	64
405961	67
405962	50
405963	72
405964	42
405965	41
405966	67
405967	29
405968	40
405969	63
405970	41
405971	50
405973	51
405974	63
405975	40
405976	46
405977	65
405978	28
405979	52
405980	41
405981	41
405982	57
405983	42
405984	37
405985	65
405986	39
405987	45
405988	50
405989	60
405990	60
405991	69
405992	48
405993	42
405994	45
405995	42
405996	49
405997	61

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
405998	44
405999	57
406000	46
406001	49
406002	46
406004	42
406005	49
406006	35
406007	49
406009	31
406010	48
406011	43
406012	46
406013	50
406014	32
406015	58
406016	48
406017	53
406018	39
406019	59
406020	44
406021	48
406022	56
406023	45
406024	54
406025	45
406026	46
406027	69
406029	56
406030	46
406031	66
406032	64
406033	69
406035	43
406036	32
406037	54
406038	58
406039	51
406040	44
406041	45
406042	45
406043	54
406044	65
406045	40
406046	48
406047	54
406048	66
406050	49
406059	38
406201	50
406203	47
406204	62
406205	57
406207	41
406208	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406209	44
406211	49
406212	31
406213	39
406214	42
406215	51
406216	34
406217	69
406219	45
406220	40
406221	51
406222	70
406223	59
406224	58
406225	51
406226	39
406227	40
406228	31
406229	47
406230	64
406231	39
406232	42
406233	53
406234	33
406235	46
406236	43
406237	42
406238	39
406239	31
406240	49
406241	46
406242	39
406243	50
406244	43
406245	49
406246	36
406247	44
406248	53
406249	46
406250	47
406251	48
406252	31
406253	35
406254	44
406255	30
406256	39
406257	33
406258	37
406259	35
406260	31
406261	35
406263	46
406264	46
406265	46
406266	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406267	44
406268	42
406269	55
406271	42
406272	63
406273	50
406274	51
406275	35
406276	53
406277	44
406278	50
406279	44
406280	46
406281	42
406282	36
406283	38
406284	37
406285	30
406286	54
406287	33
406288	40
406289	31
406290	33
406291	36
406292	46
406293	38
406294	51
406295	23
406296	55
406297	32
406299	31
406300	44
406301	36
406302	55
406303	58
406304	44
406305	49
406306	63
406307	50
406309	40
406310	43
406311	56
406313	55
406314	37
406315	45
406316	46
406317	63
406318	54
406319	39
406320	58
406321	35
406322	37
406323	43
406324	30
406325	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406326	58
406327	42
406328	43
406329	75
406330	51
406331	59
406332	54
406333	29
406334	35
406335	54
406336	49
406337	36
406338	31
406339	37
406341	59
406342	44
406343	65
406344	36
406345	44
406346	44
406347	32
406348	37
406349	40
406350	47
406351	41
406352	35
406353	36
406354	58
406355	47
406356	51
406357	43
406358	32
406359	55
406360	43
406361	49
406362	38
406363	39
406364	37
406365	33
406366	60
406367	54
406368	33
406369	48
406370	32
406371	44
406372	33
406373	51
406374	33
406375	47
406376	28
406377	30
406378	49
406379	64
406380	45
406381	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406382	34
406383	47
406384	54
406385	43
406387	56
406388	48
406389	43
406390	28
406391	33
406392	31
406393	50
406394	43
406395	38
406396	38
406397	49
406398	41
406399	40
406400	55
406401	44
406402	42
406403	46
406404	29
406405	54
406406	44
406407	35
406408	46
406409	42
406410	36
406411	35
406412	39
406413	38
406414	29
406415	35
406416	53
406417	39
406418	47
406420	54
406422	39
406423	40
406424	49
406425	30
406426	50
406427	44
406428	32
406429	49
406430	49
406431	52
406432	40
406433	39
406434	50
406435	45
406436	41
406437	35
406438	34
406439	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406440	50
406441	45
406442	29
406443	40
406444	34
406445	52
406446	45
406447	57
406448	36
406449	33
406450	51
406451	45
406452	36
406454	36
406455	49
406456	52
406457	34
406458	43
406459	59
406460	43
406461	26
406462	47
406464	39
406465	38
406466	30
406467	31
406468	35
406469	46
406470	38
406471	60
406472	44
406473	36
406474	36
406475	42
406476	40
406477	34
406478	61
406479	47
406480	38
406481	31
406482	31
406483	33
406484	50
406485	43
406486	52
406487	39
406488	37
406489	38
406490	42
406491	48
406492	42
406493	51
406494	40
406495	52
406496	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406498	52
406499	25
406500	36
406501	27
406502	59
406503	31
406504	29
406505	46
406506	61
406507	43
406508	24
406509	48
406510	36
406511	38
406512	44
406513	37
406514	40
406515	42
406516	45
406517	28
406518	53
406519	46
406520	53
406521	35
406522	35
406523	41
406524	37
406525	30
406526	40
406527	29
406528	63
406529	40
406530	41
406531	54
406532	36
406533	37
406534	29
406535	45
406536	41
406537	38
406538	45
406539	46
406540	41
406541	48
406542	53
406544	31
406545	62
406546	42
406547	45
406548	38
406549	37
406550	22
406551	40
406552	29
406553	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406554	42
406555	32
406556	55
406557	37
406558	41
406559	27
406560	54
406561	43
406562	45
406563	32
406564	30
406565	30
406566	43
406567	54
406568	38
406569	39
406570	46
406571	38
406572	41
406573	59
406574	60
406575	35
406576	46
406577	65
406578	36
406579	59
406580	51
406581	46
406582	42
406583	61
406584	42
406585	38
406586	59
406587	49
406588	40
406589	51
406590	38
406591	45
406592	44
406593	50
406594	58
406595	35
406596	35
406597	54
406598	29
406599	42
406600	45
406601	55
406602	67
406603	56
406604	47
406605	44
406606	33
406607	33
406608	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406609	39
406610	40
406611	43
406612	31
406613	43
406614	33
406615	41
406616	53
406617	35
406618	62
406619	38
406620	53
406621	50
406622	46
406623	47
406625	49
406626	58
406627	49
406628	32
406629	40
406630	36
406631	36
406632	34
406633	46
406634	42
406635	47
406636	46
406637	25
406638	45
406639	39
406640	40
406641	51
406642	39
406643	51
406645	34
406646	34
406647	31
406648	64
406649	35
406650	42
406651	30
406652	35
406653	53
406654	32
406655	27
406657	32
406658	32
406659	42
406660	34
406661	37
406662	28
406663	59
406664	37
406665	35
406666	27

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406667	47
406668	51
406669	30
406670	62
406672	41
406673	38
406674	45
406675	51
406676	57
406677	33
406678	45
406679	41
406680	44
406681	41
406682	35
406683	39
406685	30
406686	42
406687	37
406688	35
406689	65
406690	44
406691	48
406692	32
406693	29
406694	35
406695	38
406696	44
406697	48
406698	64
406699	32
406700	39
406702	46
406703	57
406704	49
406705	56
406706	50
406707	53
406708	32
406709	31
406710	34
406711	26
406712	46
406713	62
406714	34
406715	43
406716	46
406717	56
406718	57
406719	50
406720	57
406721	43
406722	58
406723	42
406724	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406725	66
406726	37
406727	37
406728	56
406729	45
406730	38
406731	52
406732	32
406733	42
406734	50
406735	35
406736	28
406737	54
406738	31
406739	43
406740	55
406741	43
406742	38
406743	45
406744	53
406745	33
406746	40
406748	41
406749	51
406750	42
406751	43
406752	35
406753	48
406754	54
406755	39
406756	53
406757	30
406758	58
406760	36
406761	34
406762	48
406763	47
406764	52
406765	42
406766	39
406767	35
406768	39
406769	40
406770	37
406771	40
406772	41
406774	37
406775	42
406776	33
406777	46
406778	56
406779	52
406780	40
406781	41
406782	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406783	49
406784	42
406785	29
406786	41
406787	31
406788	36
406790	46
406791	50
406792	48
406794	46
406795	52
406796	40
406797	37
406798	36
406799	36
406800	60
406801	66
406802	47
406804	46
406805	59
406806	36
406807	53
406808	57
406809	60
406810	53
406811	47
406812	27
406813	39
406814	36
406815	35
406816	45
406817	45
406818	31
406819	36
406820	39
406821	61
406822	43
406823	35
406824	25
406825	34
406826	49
406827	46
406828	39
406829	44
406830	46
406831	52
406832	50
406833	28
406834	65
406835	45
406836	53
406837	48
406838	54
406840	58
406841	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
406842	56
406844	51
406845	37
406846	47
406847	70
406848	47
406849	25
406850	42
406851	34
406852	56
406853	48
406854	36
406855	60
406856	44
406857	51
406858	25
407001	61
407002	62
407003	49
407004	38
407005	49
407006	52
407007	36
407008	47
407009	32
407010	33
407011	57
407012	44
407013	44
407014	44
407015	36
407016	41
407017	38
407018	42
407019	52
407021	49
407023	44
407024	40
407025	40
407026	32
407027	53
407028	43
407029	47
407030	40
407031	32
407032	48
407033	38
407034	53
407035	56
407037	24
407038	39
407039	40
407040	43
407041	58
407042	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407043	45
407044	59
407045	41
407046	52
407047	35
407048	22
407049	48
407050	42
407051	38
407052	52
407053	51
407054	42
407055	34
407056	53
407057	64
407058	30
407059	47
407060	56
407061	44
407063	29
407064	18
407065	39
407066	40
407067	34
407068	33
407069	30
407070	35
407071	33
407072	50
407073	59
407074	58
407075	45
407076	45
407078	52
407079	28
407081	62
407082	46
407083	57
407084	46
407085	40
407086	30
407087	35
407089	44
407090	45
407091	38
407092	45
407093	40
407094	56
407095	40
407096	37
407097	63
407098	49
407099	55
407100	74
407101	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407102	42
407103	38
407104	53
407105	35
407106	32
407107	56
407108	58
407109	45
407110	40
407111	42
407112	46
407113	39
407114	41
407115	60
407116	38
407117	46
407118	34
407120	60
407121	44
407122	32
407123	43
407124	47
407125	52
407126	38
407127	40
407128	37
407129	45
407130	45
407131	32
407132	35
407133	32
407134	28
407135	39
407136	51
407137	40
407138	44
407139	42
407140	33
407142	53
407143	39
407144	42
407145	48
407146	47
407147	41
407148	33
407149	42
407150	37
407151	38
407152	38
407154	32
407155	58
407156	51
407157	43
407158	44
407159	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407160	36
407161	39
407162	27
407163	46
407164	39
407165	34
407166	39
407167	44
407168	51
407169	37
407170	52
407171	44
407172	35
407173	39
407174	38
407175	24
407176	33
407177	50
407178	45
407179	43
407180	45
407181	41
407182	54
407183	65
407184	30
407185	40
407186	32
407187	48
407188	81
407189	41
407190	45
407191	40
407192	40
407193	46
407194	47
407195	46
407196	36
407197	38
407198	42
407199	50
407200	40
407201	38
407202	41
407203	50
407204	43
407205	52
407206	33
407207	45
407208	52
407209	30
407210	47
407211	38
407212	50
407214	33
407215	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407216	41
407217	53
407218	46
407219	29
407220	53
407221	49
407222	62
407223	52
407225	38
407227	38
407228	37
407229	46
407230	47
407231	37
407233	44
407234	29
407236	35
407237	54
407238	35
407239	52
407241	38
407242	47
407243	50
407244	31
407245	39
407246	75
407247	46
407248	51
407249	55
407250	41
407251	50
407252	39
407253	48
407254	52
407255	47
407256	35
407257	31
407258	42
407259	33
407260	53
407261	48
407262	48
407263	40
407264	50
407265	25
407266	33
407267	51
407268	62
407269	38
407270	39
407271	40
407272	37
407274	62
407275	43
407276	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407277	74
407278	42
407279	37
407280	51
407282	55
407283	65
407284	68
407285	52
407286	56
407287	40
407288	33
407289	40
407292	69
407293	46
407294	34
407295	34
407296	34
407297	43
407298	45
407299	48
407300	39
407301	36
407302	32
407303	37
407304	46
407305	15
407306	33
407307	46
407308	38
407309	31
407310	30
407311	44
407312	49
407313	40
407314	49
407315	67
407316	48
407317	30
407318	39
407319	49
407320	43
407321	39
407322	61
407323	42
407324	52
407325	44
407326	39
407327	53
407328	42
407329	41
407330	44
407331	46
407332	50
407334	41
407335	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407336	32
407337	40
407338	37
407339	50
407340	39
407341	36
407342	42
407343	32
407344	46
407345	50
407346	36
407347	35
407348	41
407349	33
407350	36
407351	28
407352	27
407353	48
407354	37
407355	47
407356	50
407357	43
407358	31
407359	44
407360	26
407361	63
407362	36
407363	58
407364	40
407365	33
407366	56
407367	41
407368	43
407369	49
407370	42
407371	37
407372	45
407373	54
407374	40
407375	62
407377	55
407378	43
407379	37
407380	65
407381	36
407382	42
407383	27
407384	51
407385	35
407386	35
407387	48
407388	35
407389	38
407390	32
407392	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407393	59
407394	47
407396	66
407397	46
407399	37
407501	62
407502	67
407503	54
407504	56
407506	49
407507	49
407508	50
407509	56
407510	62
407511	63
407513	56
407514	50
407515	45
407516	57
407517	66
407518	56
407519	69
407520	61
407521	62
407522	44
407523	56
407524	47
407525	61
407526	65
407527	66
407528	58
407529	53
407530	66
407531	67
407532	60
407533	52
407534	62
407535	62
407536	64
407537	64
407538	57
407540	58
407541	56
407542	59
407543	56
407544	60
407545	54
407546	57
407547	46
407549	63
407550	52
407551	58
407602	51
407603	61
407604	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407605	22
407606	35
407607	53
407609	36
407610	35
407611	47
407612	44
407613	54
407614	45
407615	34
407617	59
407618	17
407619	64
407621	68
407623	59
407624	68
407625	55
407626	55
407627	51
407628	39
407629	47
407630	55
407631	39
407632	63
407633	36
407634	28
407635	47
407636	44
407638	68
407639	50
407640	55
407641	57
407642	42
407643	51
407644	55
407645	46
407647	38
407648	45
407649	52
407650	30
407651	28
407652	31
407653	32
407654	47
407655	42
407656	48
407657	41
407658	41
407659	45
407660	57
407661	39
407662	41
407663	34
407664	43
407665	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407666	37
407667	38
407668	59
407669	47
407670	25
407671	41
407673	46
407674	41
407675	57
407676	63
407677	46
407678	37
407679	47
407680	54
407681	67
407682	37
407683	55
407684	53
407685	52
407686	24
407687	43
407688	58
407689	68
407690	47
407691	66
407692	74
407693	50
407694	43
407695	54
407696	56
407698	49
407700	64
407701	31
407703	46
407704	39
407705	55
407706	52
407707	60
407708	55
407709	52
407710	36
407711	53
407712	52
407713	56
407714	54
407715	43
407716	43
407717	35
407718	36
407719	47
407720	57
407721	46
407722	42
407723	71
407724	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407725	45
407728	41
407729	49
407730	31
407731	51
407732	45
407733	41
407734	39
407735	37
407736	63
407737	46
407738	56
407739	54
407740	39
407741	68
407742	44
407743	56
407744	40
407745	37
407746	39
407747	43
407748	36
407749	30
407750	42
407751	53
407752	51
407753	34
407755	46
407756	69
407757	72
407758	74
407759	53
407760	43
407761	54
407762	31
407763	49
407764	49
407765	74
407766	47
407767	40
407768	39
407769	55
407770	38
407771	65
407772	65
407773	48
407774	50
407775	58
407776	30
407777	43
407778	68
407779	46
407780	70
407781	45
407782	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407783	47
407784	41
407785	51
407786	45
407787	66
407788	41
407789	34
407790	37
407791	46
407792	45
407793	46
407794	55
407795	37
407799	48
407801	63
407802	47
407803	47
407804	43
407805	60
407807	41
407808	45
407810	51
407811	47
407812	56
407813	32
407814	34
407815	37
407816	31
407817	39
407818	33
407819	41
407820	28
407822	37
407823	47
407824	60
407825	44
407827	37
407828	30
407829	64
407830	51
407831	62
407832	45
407833	44
407834	40
407835	48
407836	46
407837	58
407838	67
407839	43
407840	55
407841	45
407842	48
407843	45
407844	42
407845	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407846	49
407847	49
407848	38
407849	39
407850	51
407851	36
407852	40
407854	38
407855	56
407856	46
407857	54
407858	59
407859	49
407860	48
407861	68
407862	59
407863	54
407864	50
407865	40
407866	64
407867	46
407868	59
407869	56
407870	47
407871	33
407872	59
407873	54
407874	41
407875	46
407876	54
407877	47
407878	52
407879	54
407880	42
407881	44
407882	57
407883	55
407884	45
407886	39
407887	57
407888	57
407891	38
407892	57
407893	71
407894	65
407895	51
407897	61
407898	60
407900	47
407901	51
407902	37
407903	27
407904	30
407905	51
407906	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407907	35
407908	48
407909	43
407910	50
407911	44
407912	56
407913	45
407914	64
407915	60
407917	47
407918	45
407919	45
407920	78
407921	59
407922	45
407923	38
407924	35
407925	39
407926	44
407927	45
407928	32
407929	45
407930	37
407931	35
407932	52
407933	45
407934	34
407935	25
407936	63
407937	55
407938	42
407939	50
407940	51
407941	44
407942	31
407943	44
407944	58
407945	47
407946	53
407947	43
407948	39
407949	44
407950	57
407951	49
407952	39
407953	47
407954	44
407955	43
407957	46
407958	32
407959	38
407960	43
407961	47
407963	37
407964	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
407965	49
407966	32
407967	52
407968	44
407969	25
407970	35
407971	42
407972	45
407973	51
407974	40
407975	55
407976	41
407977	57
407978	52
407980	30
407981	35
407982	45
407985	36
407986	47
407987	48
407988	44
407989	58
407990	60
407991	39
407992	36
407993	46
407994	40
407995	39
407996	41
407997	47
407998	55
407999	51
408000	38
408001	48
408002	49
408003	38
408004	47
408005	36
408006	51
408007	54
408008	26
408009	46
408010	58
408011	32
408012	40
408013	39
408014	41
408015	37
408016	62
408017	76
408018	65
408019	37
408020	45
408021	46
408022	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408023	47
408024	39
408026	45
408027	39
408028	63
408029	63
408030	54
408031	40
408032	55
408033	33
408034	25
408035	47
408036	36
408037	43
408038	61
408039	38
408040	50
408042	52
408043	53
408044	42
408045	31
408046	53
408047	49
408048	56
408049	49
408050	53
408052	47
408053	35
408054	41
408055	63
408056	34
408057	34
408058	58
408059	58
408060	33
408061	40
408062	30
408063	57
408064	70
408065	48
408066	66
408067	62
408068	50
408069	66
408070	36
408071	62
408072	39
408073	53
408074	56
408075	50
408076	54
408077	63
408078	47
408079	56
408080	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408081	34
408082	27
408083	71
408084	29
408085	54
408086	36
408087	52
408088	45
408089	54
408090	45
408091	53
408092	35
408093	46
408094	49
408095	36
408096	47
408097	59
408098	48
408099	39
408100	58
408102	53
408103	51
408104	44
408105	34
408106	38
408107	40
408108	56
408109	49
408110	60
408111	43
408112	31
408113	50
408114	38
408115	53
408116	57
408117	48
408118	59
408119	43
408120	34
408122	72
408123	66
408124	65
408125	72
408126	31
408127	36
408128	37
408129	43
408130	38
408131	37
408132	43
408133	42
408134	52
408135	61
408138	42
408139	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408140	43
408141	37
408142	62
408143	49
408145	48
408146	31
408147	47
408150	52
408151	48
408152	44
408153	57
408154	39
408155	42
408156	43
408157	48
408158	50
408159	38
408160	38
408161	42
408163	28
408164	46
408165	33
408166	53
408167	34
408168	53
408169	49
408170	48
408171	51
408172	45
408173	36
408174	35
408175	56
408176	45
408178	43
408179	51
408180	47
408181	39
408182	46
408183	36
408184	51
408185	52
408186	45
408187	38
408188	38
408189	42
408190	44
408191	33
408192	61
408193	35
408194	31
408195	38
408196	43
408197	41
408198	38
408199	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408200	43
408201	48
408202	35
408203	61
408204	35
408205	50
408206	47
408207	53
408208	45
408209	29
408210	68
408211	61
408212	42
408213	44
408214	32
408215	43
408216	49
408217	60
408219	56
408220	50
408221	55
408222	42
408223	57
408225	41
408226	38
408227	43
408228	41
408229	46
408230	49
408231	36
408232	37
408234	37
408235	42
408237	49
408238	52
408239	57
408240	41
408241	36
408243	33
408244	38
408245	47
408246	40
408247	48
408248	46
408249	43
408250	46
408251	34
408252	46
408254	40
408255	41
408256	55
408257	44
408258	48
408259	41
408260	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408261	34
408262	43
408263	49
408264	65
408265	45
408266	45
408267	60
408268	40
408269	51
408270	57
408271	67
408272	71
408274	45
408275	53
408276	73
408277	71
408278	52
408280	62
408281	57
408282	53
408283	48
408284	51
408285	53
408286	67
408287	41
408288	41
408289	33
408290	48
408291	36
408292	47
408293	47
408294	49
408295	42
408296	47
408297	34
408298	56
408300	41
408301	37
408302	35
408303	45
408304	48
408305	47
408306	32
408307	46
408308	37
408309	38
408310	49
408312	43
408313	59
408314	42
408315	32
408316	38
408317	57
408318	52
408319	66

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408321	52
408322	52
408323	40
408325	42
408326	37
408327	57
408328	58
408329	34
408330	45
408331	54
408332	42
408333	38
408334	42
408335	42
408336	65
408337	56
408338	60
408339	69
408340	61
408341	44
408342	50
408343	66
408344	59
408345	61
408346	48
408347	55
408348	44
408349	40
408350	37
408351	44
408352	34
408353	45
408354	43
408355	42
408356	38
408357	37
408358	30
408360	46
408361	55
408362	36
408363	35
408364	35
408365	57
408366	40
408367	37
408368	41
408369	35
408370	47
408371	46
408372	46
408373	51
408374	70
408375	70
408376	38
408377	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408378	41
408379	52
408380	38
408381	40
408382	55
408383	46
408384	51
408385	43
408386	68
408387	55
408388	42
408389	54
408391	57
408392	43
408393	66
408394	50
408395	34
408396	37
408397	49
408398	51
408401	30
408402	29
408403	62
408404	55
408405	44
408406	61
408407	69
408408	46
408409	42
408410	55
408411	45
408412	60
408413	42
408414	58
408415	39
408416	54
408417	42
408418	55
408419	22
408420	27
408421	42
408422	58
408424	33
408425	46
408426	49
408428	38
408429	57
408430	45
408431	67
408432	60
408433	47
408434	59
408435	52
408436	67
408437	67

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408438	44
408439	44
408440	58
408441	58
408442	48
408443	52
408444	45
408445	49
408446	33
408448	48
408449	63
408450	58
408451	40
408452	57
408453	59
408454	60
408455	47
408456	63
408457	38
408458	44
408459	41
408460	28
408461	32
408462	36
408463	37
408464	47
408465	36
408466	38
408467	43
408468	40
408469	44
408470	38
408471	48
408472	37
408473	27
408476	41
408477	45
408478	49
408479	37
408480	1
408481	36
408482	40
408483	37
408484	55
408485	71
408486	51
408487	43
408488	40
408489	47
408490	50
408492	50
408493	49
408494	32
408495	34
408496	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408498	41
408499	41
408500	35
408501	23
408502	39
408503	54
408505	53
408506	45
408507	40
408508	45
408509	51
408510	42
408511	41
408512	39
408513	66
408514	31
408515	44
408516	31
408517	43
408518	49
408519	55
408520	32
408521	40
408522	52
408523	35
408524	40
408526	34
408527	53
408528	36
408529	44
408530	46
408531	41
408532	41
408533	35
408534	46
408535	55
408536	42
408537	35
408538	51
408539	55
408540	57
408541	47
408542	58
408543	58
408545	47
408546	56
408547	37
408548	32
408549	52
408550	39
408551	68
408552	47
408553	46
408555	53
408556	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408557	59
408558	37
408559	73
408560	26
408561	33
408562	36
408563	43
408564	54
408565	34
408566	43
408567	57
408568	60
408570	58
408571	49
408572	29
408573	47
408574	57
408575	49
408576	50
408577	31
408579	49
408580	0
408581	31
408582	46
408583	46
408584	50
408585	48
408586	36
408587	50
408588	57
408589	43
408590	49
408591	38
408592	72
408593	36
408594	54
408595	42
408596	45
408597	36
408598	50
408599	47
408600	34
408601	56
408602	62
408603	53
408604	50
408605	68
408606	71
408607	48
408608	60
408609	48
408610	38
408611	58
408612	61
408613	67

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408614	62
408615	60
408616	61
408617	51
408618	53
408619	57
408620	57
408621	53
408622	59
408623	46
408624	54
408625	63
408626	61
408627	57
408628	49
408629	48
408630	56
408631	54
408632	55
408633	37
408634	62
408635	63
408636	62
408637	62
408638	63
408639	67
408640	57
408641	48
408642	51
408643	50
408644	52
408645	47
408646	60
408647	46
408648	62
408649	56
408650	42
408651	46
408652	60
408653	46
408654	53
408655	55
408656	58
408657	39
408658	50
408659	47
408660	52
408661	53
408662	52
408663	50
408664	43
408665	52
408666	14
408667	67
408668	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408669	60
408670	57
408671	57
408672	54
408674	49
408675	54
408676	59
408677	55
408678	57
408679	43
408680	54
408681	55
408682	44
408683	49
408684	62
408685	54
408686	54
408687	57
408688	57
408689	41
408690	64
408691	50
408692	77
408693	57
408695	62
408696	55
408697	40
408698	64
408699	49
408700	74
408701	68
408702	50
408703	59
408704	53
408705	58
408706	66
408708	49
408709	62
408710	68
408711	51
408712	59
408714	52
408715	70
408716	67
408717	58
408719	56
408720	53
408721	62
408722	55
408723	48
408724	52
408725	52
408726	38
408727	51
408728	60

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408729	50
408730	44
408731	61
408732	47
408733	55
408734	36
408735	37
408736	54
408737	48
408738	47
408739	67
408740	61
408741	51
408742	54
408743	64
408744	45
408745	53
408746	48
408747	62
408748	68
408749	27
408750	46
408751	68
408752	60
408753	51
408754	73
408755	47
408757	54
408758	44
408759	52
408760	55
408762	26
408763	58
408764	45
408765	55
408766	34
408767	57
408770	65
408771	60
408772	55
408773	64
408774	62
408775	60
408776	49
408777	82
408778	46
408780	66
408781	64
408782	62
408783	58
408784	56
408785	46
408786	48
408787	44
408788	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408789	73
408790	64
408791	58
408792	58
408793	62
408794	36
408795	65
408796	49
408797	52
408798	56
408800	58
408801	53
408803	62
408805	51
408806	53
408808	53
408810	39
408811	51
408812	63
408813	54
408814	54
408815	57
408816	30
408817	39
408818	57
408819	59
408820	53
408821	52
408822	50
408823	58
408824	58
408825	46
408826	46
408827	55
408828	53
408830	46
408831	39
408832	46
408833	62
408834	47
408835	35
408836	28
408837	54
408838	43
408839	44
408840	45
408842	60
408843	49
408844	46
408845	65
408846	41
408847	32
408848	49
408849	38
408850	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408851	45
408852	50
408853	50
408854	40
408855	62
408856	36
408857	39
408858	42
408860	38
408861	36
408862	56
408863	42
408864	59
408866	43
408867	48
408868	55
408869	47
408870	47
408871	49
408872	52
408873	35
408874	40
408875	68
408876	66
408877	46
408878	60
408879	60
408880	47
408881	63
408883	55
408884	57
408885	53
408886	31
408887	34
408888	44
408889	54
408890	50
408891	49
408892	49
408893	54
408895	52
408896	38
408897	57
408898	56
408899	64
408900	62
408901	66
408902	61
408903	48
408904	58
408905	55
408906	48
408907	57
408908	72
408909	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408910	54
408911	67
408912	69
408913	71
408914	41
408915	76
408916	47
408917	69
408918	46
408919	41
408920	68
408921	64
408922	56
408923	59
408924	35
408925	57
408926	52
408927	57
408928	55
408929	50
408930	54
408931	38
408932	64
408933	69
408934	62
408936	60
408937	53
408938	54
408940	62
408941	59
408942	54
408943	60
408944	64
408945	59
408946	52
408947	61
408948	67
408949	66
408950	63
408951	63
408952	53
408953	44
408954	81
408955	74
408956	69
408957	60
408958	52
408959	71
408960	59
408961	65
408962	46
408964	56
408966	70
408967	65
408968	60

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
408969	62
408970	82
408971	73
408972	57
408973	67
408974	59
408975	56
408977	68
408978	61
408979	48
408980	55
408981	57
408982	69
408983	59
408984	57
408985	64
408986	62
408987	64
408988	71
408989	63
408990	60
408991	73
408992	61
408994	71
408996	66
408997	67
408998	54
409000	41
409001	57
409002	61
409003	51
409004	60
409005	43
409006	59
409008	51
409010	55
409011	77
409012	65
409013	71
409014	48
409015	59
409016	33
409017	59
409018	55
409019	44
409020	49
409021	63
409022	48
409023	60
409024	60
409025	70
409026	60
409027	62
409028	50
409029	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409030	42
409031	41
409032	43
409033	48
409034	40
409035	55
409037	44
409039	43
409040	32
409041	50
409042	33
409044	45
409045	51
409046	49
409047	55
409048	35
409049	52
409051	63
409052	36
409053	52
409054	48
409055	34
409056	53
409057	46
409059	51
409060	47
409061	46
409062	50
409063	38
409064	36
409065	37
409066	49
409067	45
409068	40
409069	49
409070	36
409071	35
409072	43
409073	47
409074	52
409075	43
409076	35
409077	35
409078	44
409079	38
409082	43
409083	34
409084	55
409085	37
409086	39
409087	52
409088	41
409090	52
409091	48
409092	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409093	32
409094	36
409095	36
409096	54
409097	48
409098	56
409099	55
409100	53
409101	37
409102	48
409103	46
409104	47
409105	52
409106	50
409108	51
409109	52
409110	52
409111	52
409112	55
409113	56
409114	50
409115	56
409117	48
409118	35
409119	59
409121	54
409122	51
409123	51
409124	50
409125	48
409126	45
409127	49
409128	30
409129	43
409130	62
409131	56
409132	36
409133	33
409134	42
409135	44
409136	48
409137	74
409139	58
409140	68
409141	63
409142	61
409143	55
409144	53
409145	43
409146	52
409147	40
409148	41
409149	44
409150	32
409153	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409154	54
409155	62
409156	59
409157	33
409158	46
409159	46
409160	35
409161	42
409162	69
409163	40
409164	64
409165	49
409166	44
409167	40
409168	46
409169	47
409170	51
409171	58
409172	47
409173	56
409174	58
409175	58
409176	44
409177	45
409178	58
409179	50
409180	25
409181	49
409182	45
409183	67
409184	49
409185	41
409186	56
409187	55
409188	40
409189	57
409190	50
409191	55
409192	70
409193	52
409194	36
409195	34
409196	51
409197	56
409198	51
409199	59
409201	71
409202	47
409203	42
409204	48
409205	60
409206	51
409207	50
409208	33
409209	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409210	46
409211	53
409212	44
409213	49
409214	50
409215	62
409216	55
409217	42
409218	53
409219	53
409220	47
409221	44
409222	45
409223	63
409224	59
409225	57
409226	38
409227	48
409228	64
409229	53
409230	48
409231	69
409232	63
409233	57
409234	45
409235	54
409236	31
409237	47
409238	53
409239	56
409240	75
409241	63
409242	47
409243	57
409245	47
409246	51
409247	57
409248	56
409249	60
409250	69
409251	65
409252	49
409253	56
409254	53
409255	60
409256	53
409257	45
409258	68
409259	23
409260	56
409261	59
409262	56
409263	55
409264	55
409265	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409266	47
409267	63
409268	62
409269	52
409401	31
409402	51
409403	40
409404	57
409405	38
409406	31
409407	33
409408	40
409409	51
409410	58
409411	41
409412	72
409413	24
409414	53
409415	42
409416	42
409417	30
409418	38
409420	81
409421	70
409422	35
409423	35
409424	41
409425	45
409426	61
409427	39
409428	37
409429	45
409430	47
409431	34
409432	38
409433	44
409434	28
409435	37
409436	35
409437	49
409438	37
409439	51
409440	49
409441	26
409442	52
409443	48
409444	53
409445	53
409446	61
409447	27
409448	48
409449	47
409450	43
409451	42
409452	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409453	41
409454	37
409455	35
409456	32
409457	71
409458	48
409459	39
409460	48
409461	42
409463	59
409464	58
409465	57
409466	37
409468	50
409469	37
409470	46
409471	49
409472	35
409473	57
409474	38
409475	34
409476	34
409477	35
409478	42
409479	38
409480	43
409481	30
409482	49
409483	44
409484	62
409485	45
409487	36
409488	50
409489	38
409490	33
409491	62
409492	44
409493	44
409494	46
409495	49
409496	35
409497	36
409498	46
409499	49
409500	47
409501	32
409502	43
409503	36
409504	39
409505	52
409506	48
409507	44
409508	46
409509	29
409510	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409511	36
409512	30
409513	31
409514	45
409515	53
409516	50
409517	56
409518	54
409519	36
409520	44
409521	54
409522	37
409523	47
409524	53
409525	47
409526	34
409527	38
409528	38
409529	36
409530	49
409531	36
409532	42
409533	33
409534	52
409536	47
409537	44
409538	34
409539	32
409540	40
409541	47
409542	39
409544	31
409545	38
409546	44
409547	62
409548	61
409549	43
409550	36
409551	39
409552	37
409553	33
409554	29
409555	27
409556	39
409557	37
409558	39
409559	43
409560	45
409561	52
409562	45
409563	36
409564	49
409565	39
409566	42
409568	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409569	46
409570	46
409571	36
409572	41
409573	52
409574	40
409575	40
409576	45
409578	53
409579	46
409580	27
409581	36
409582	28
409583	30
409584	53
409585	48
409586	35
409587	36
409588	39
409589	47
409590	44
409591	52
409592	59
409593	59
409594	36
409595	49
409596	38
409597	40
409599	29
409600	32
409601	39
409602	31
409603	41
409604	45
409605	39
409606	37
409608	75
409609	44
409610	40
409611	51
409612	28
409613	52
409614	61
409615	42
409616	51
409617	56
409619	39
409620	37
409621	30
409622	40
409623	43
409624	65
409625	35
409626	54
409627	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409629	37
409630	45
409631	36
409632	34
409633	39
409634	71
409635	45
409636	31
409637	46
409638	38
409639	43
409640	37
409641	37
409642	36
409643	34
409644	42
409645	61
409646	24
409648	50
409649	36
409650	38
409651	46
409652	34
409653	54
409654	36
409656	37
409657	43
409658	38
409659	50
409660	36
409661	57
409662	29
409663	38
409664	33
409665	41
409666	37
409667	55
409668	28
409669	41
409670	51
409671	40
409672	44
409673	41
409674	51
409675	50
409676	69
409677	39
409678	37
409679	39
409680	32
409681	41
409682	23
409683	37
409684	75
409685	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409686	49
409687	55
409688	57
409689	52
409690	42
409691	58
409692	38
409693	63
409694	29
409695	30
409696	39
409697	41
409698	36
409699	50
409700	50
409701	46
409702	36
409703	32
409704	40
409705	33
409706	51
409707	46
409708	42
409711	44
409712	43
409713	42
409714	43
409715	32
409716	51
409717	43
409718	51
409719	33
409721	52
409722	49
409723	52
409724	33
409725	50
409726	40
409727	49
409728	41
409729	30
409730	46
409731	51
409732	47
409733	36
409734	52
409735	54
409736	37
409737	46
409738	38
409739	57
409741	50
409742	50
409743	31
409744	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409745	37
409747	49
409748	52
409749	56
409750	34
409751	57
409752	60
409753	45
409754	49
409755	32
409756	45
409757	34
409758	49
409759	40
409760	34
409762	37
409763	39
409765	40
409766	40
409768	25
409769	35
409770	33
409771	52
409772	36
409773	42
409774	54
409776	57
409777	45
409778	44
409779	53
409780	44
409781	26
409782	31
409783	41
409784	36
409785	43
409786	37
409787	36
409788	51
409789	52
409790	53
409791	49
409792	33
409793	54
409794	43
409795	37
409796	24
409797	38
409798	40
409799	38
409800	32
409801	46
409802	35
409803	54
409804	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409805	34
409806	53
409807	44
409808	39
409809	29
409811	31
409812	39
409813	57
409814	44
409815	40
409816	42
409817	41
409818	43
409819	59
409820	46
409821	33
409822	44
409823	32
409824	45
409825	30
409826	46
409827	34
409828	41
409829	35
409830	41
409831	28
409832	38
409833	39
409835	39
409836	40
409837	34
409838	53
409839	47
409840	38
409841	40
409842	48
409843	47
409844	38
409845	42
409846	46
409847	44
409848	59
409849	38
409850	43
409851	45
409853	28
409854	35
409855	59
409856	40
409857	42
409858	53
409859	35
409860	50
409861	31
409862	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
409863	46
409864	36
409865	49
409866	50
409867	39
409868	41
409869	40
409870	30
409871	41
409872	28
409873	48
409874	48
409875	37
409876	41
409877	54
409878	41
409879	38
409880	35
409881	37
409882	33
409883	31
409884	48
409885	40
409886	39
409887	44
409888	58
409889	46
409890	51
409891	40
409892	36
409893	41
409894	32
409895	50
409896	39
409897	45
409898	46
409899	44
409900	38
409902	43
409903	60
409904	50
409905	40
409906	49
409907	35
409908	42
409909	49
409910	49
409911	36
409912	30
410001	25
410002	30
410003	43
410004	31
410005	46
410006	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410007	45
410008	45
410009	31
410010	36
410011	44
410012	56
410013	33
410014	36
410015	35
410016	31
410017	44
410018	38
410019	46
410020	43
410021	38
410022	34
410023	39
410024	34
410025	33
410026	58
410027	47
410028	45
410029	50
410030	47
410032	38
410033	49
410034	28
410035	45
410036	38
410037	48
410038	33
410039	44
410040	42
410041	50
410042	43
410043	58
410044	57
410045	30
410046	30
410047	36
410048	36
410049	43
410050	39
410051	36
410052	49
410053	36
410054	31
410055	46
410056	34
410057	53
410058	36
410059	41
410060	36
410061	41
410062	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410063	37
410064	29
410065	34
410066	55
410067	59
410068	48
410069	45
410070	28
410071	30
410072	37
410073	60
410074	33
410075	60
410076	35
410077	51
410078	39
410079	29
410080	42
410081	51
410082	41
410083	38
410084	49
410085	34
410086	57
410087	36
410088	56
410089	28
410090	31
410091	42
410092	50
410093	48
410094	34
410095	38
410096	41
410097	46
410098	33
410099	49
410100	43
410101	45
410102	49
410103	39
410104	47
410105	29
410106	41
410108	40
410109	46
410110	34
410111	61
410112	42
410113	60
410114	35
410115	37
410117	48
410118	39
410119	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410120	47
410121	29
410122	43
410123	33
410124	47
410125	41
410126	41
410127	47
410128	37
410129	44
410131	34
410132	48
410134	48
410135	44
410136	41
410137	61
410138	23
410139	44
410140	27
410141	59
410142	50
410144	36
410145	44
410146	43
410147	41
410148	36
410149	43
410150	23
410151	39
410152	39
410153	41
410154	43
410155	40
410156	38
410157	77
410158	37
410159	45
410160	39
410161	48
410162	35
410163	45
410164	42
410165	34
410166	35
410167	57
410168	31
410169	42
410170	37
410171	53
410172	57
410173	54
410174	34
410175	30
410176	38
410177	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410178	44
410180	37
410181	40
410182	47
410183	38
410184	39
410185	33
410186	34
410187	31
410188	60
410189	59
410190	49
410191	34
410193	43
410194	51
410196	51
410197	47
410198	46
410199	28
410200	39
410201	28
410202	51
410203	44
410204	41
410205	38
410206	27
410207	33
410208	50
410209	43
410210	48
410211	45
410212	44
410213	43
410214	45
410215	32
410216	57
410218	47
410219	23
410220	45
410221	60
410222	44
410223	45
410224	45
410225	42
410226	33
410227	35
410228	48
410229	41
410230	36
410231	51
410232	53
410233	56
410234	37
410235	82
410236	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410237	48
410238	37
410239	42
410240	42
410241	44
410242	39
410243	34
410244	32
410245	38
410246	44
410247	39
410248	28
410249	55
410250	43
410251	37
410252	25
410253	36
410254	61
410255	40
410256	34
410257	29
410258	37
410260	34
410261	34
410262	39
410263	37
410264	54
410265	34
410266	46
410267	47
410268	42
410269	31
410270	44
410271	57
410272	45
410273	55
410274	49
410275	34
410276	63
410277	41
410278	51
410279	34
410280	45
410281	21
410282	33
410283	39
410284	54
410285	39
410286	32
410287	42
410288	36
410289	48
410290	40
410291	50
410292	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410293	28
410294	35
410295	43
410296	32
410297	47
410298	32
410299	37
410300	35
410301	46
410302	38
410303	56
410304	34
410305	42
410307	44
410308	34
410309	31
410310	43
410311	39
410312	41
410313	53
410314	54
410315	46
410316	45
410317	48
410319	45
410320	40
410321	51
410322	37
410323	28
410325	43
410326	53
410327	43
410329	50
410330	41
410331	37
410332	35
410333	44
410334	66
410335	38
410336	39
410337	31
410338	43
410339	35
410340	47
410341	49
410342	31
410343	31
410344	29
410345	29
410346	38
410347	48
410348	35
410349	69
410351	41
410352	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410353	54
410354	61
410355	42
410356	34
410357	45
410358	58
410359	57
410360	49
410361	45
410362	40
410363	26
410364	28
410365	50
410366	34
410367	30
410368	43
410369	37
410370	57
410371	40
410372	47
410373	51
410374	31
410375	52
410376	40
410377	37
410378	42
410379	38
410380	63
410381	43
410382	48
410383	39
410384	43
410385	48
410386	44
410387	33
410388	38
410389	44
410390	64
410391	27
410392	54
410393	40
410394	54
410395	46
410396	40
410397	29
410398	33
410399	71
410400	39
410401	41
410402	50
410403	33
410404	42
410405	38
410406	30
410407	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410408	47
410410	32
410411	60
410413	38
410414	31
410415	35
410416	29
410417	30
410418	38
410419	35
410420	44
410421	37
410422	40
410423	34
410424	28
410425	47
410426	29
410427	25
410428	33
410429	39
410431	40
410432	32
410433	40
410434	60
410435	40
410436	55
410437	58
410438	36
410439	50
410440	49
410441	26
410442	37
410443	31
410444	36
410445	50
410446	37
410447	59
410448	48
410449	47
410450	53
410451	35
410452	37
410453	37
410454	36
410456	57
410457	56
410458	37
410459	51
410460	44
410461	42
410462	48
410463	41
410464	30
410465	33
410466	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410468	48
410469	38
410470	39
410471	47
410472	47
410473	50
410474	39
410475	36
410476	41
410477	40
410478	38
410479	29
410480	29
410481	48
410482	36
410483	49
410484	58
410485	48
410486	39
410487	34
410488	37
410489	39
410490	30
410491	64
410492	49
410493	39
410494	37
410495	30
410496	35
410497	47
410498	53
410499	42
410500	40
410502	41
410503	53
410504	37
410505	33
410506	44
410507	47
410509	57
410510	25
410511	45
410512	51
410513	33
410514	43
410515	49
410516	48
410517	50
410519	43
410520	46
410521	48
410522	33
410523	67
410524	51
410525	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410526	44
410527	38
410528	35
410529	40
410530	42
410531	46
410532	46
410533	38
410534	46
410535	36
410536	61
410537	33
410538	60
410539	53
410540	40
410541	33
410542	34
410543	30
410544	43
410545	34
410546	56
410547	48
410548	34
410549	39
410550	31
410551	60
410552	36
410553	41
410554	55
410555	35
410556	52
410557	41
410558	46
410559	37
410560	29
410561	38
410562	46
410563	39
410564	35
410565	37
410566	31
410567	64
410568	41
410569	45
410570	35
410571	54
410572	38
410573	42
410574	46
410575	35
410576	68
410577	39
410578	35
410579	27
410580	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410581	33
410582	33
410583	41
410584	21
410586	37
410587	43
410588	48
410589	34
410590	29
410591	48
410592	36
410593	42
410594	36
410595	36
410596	46
410597	44
410598	43
410599	33
410600	44
410601	44
410602	61
410603	32
410604	53
410605	37
410606	26
410607	63
410608	54
410609	57
410610	59
410611	28
410612	40
410613	29
410614	37
410615	33
410616	47
410617	56
410618	32
410619	40
410620	48
410621	39
410622	23
410623	52
410624	59
410625	38
410627	63
410628	59
410629	34
410630	32
410631	40
410632	39
410633	57
410634	43
410635	33
410636	30
410637	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410638	38
410639	33
410640	41
410641	66
410801	50
410802	41
410803	39
410804	40
410805	36
410806	33
410807	53
410808	34
410809	59
410810	33
410811	31
410812	46
410813	39
410814	40
410815	41
410816	38
410817	56
410818	41
410819	54
410820	42
410821	42
410822	45
410823	44
410824	42
410825	45
410826	62
410827	63
410828	45
410829	37
410830	53
410831	33
410832	30
410833	33
410834	44
410835	59
410836	43
410837	46
410838	47
410839	52
410840	41
410841	41
410842	44
410843	57
410844	47
410845	34
410846	32
410847	43
410849	52
410850	50
410851	43
410852	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410853	60
410854	46
410855	50
410856	37
410857	30
410858	34
410859	67
410860	55
410861	51
410862	33
410863	31
410864	50
410865	63
410867	41
410868	41
410869	36
410870	31
410871	30
410872	37
410873	43
410874	49
410875	56
410876	47
410877	47
410878	53
410879	45
410880	50
410881	40
410882	44
410883	39
410884	33
410885	40
410886	44
410887	56
410888	55
410890	39
410891	28
410892	34
410893	55
410894	35
410895	52
410896	48
410897	35
410898	55
410899	46
410900	33
410901	30
410902	38
410903	38
410904	41
410905	58
410906	33
410907	43
410908	40
410909	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410910	26
410911	48
410912	36
410913	35
410915	33
410916	49
410917	52
410918	41
410919	49
410920	40
410921	29
410922	30
410923	48
410924	46
410925	46
410926	40
410927	30
410928	21
410930	48
410931	36
410932	52
410933	49
410934	31
410935	28
410936	45
410937	45
410938	51
410939	58
410940	47
410941	52
410942	34
410943	53
410944	57
410946	39
410947	32
410948	35
410949	48
410950	38
410951	50
410953	37
410954	44
410955	39
410956	32
410958	38
410959	40
410960	56
410961	29
410962	31
410963	46
410964	51
410965	65
410966	43
410967	49
410968	41
410969	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
410970	35
410971	46
410972	39
410973	38
410974	35
410975	39
410976	43
410977	34
410978	56
410979	55
410980	47
410981	26
410982	36
410983	36
410984	38
410985	38
410986	34
410987	41
410988	42
410989	56
410990	48
410991	56
410992	47
410993	26
410994	25
410995	38
410996	35
410997	56
410998	35
410999	43
411000	53
411002	45
411003	26
411004	34
411005	37
411007	35
411008	40
411010	58
411011	48
411012	41
411014	34
411015	26
411016	45
411017	39
411018	36
411019	49
411020	39
411021	47
411022	56
411023	40
411025	48
411026	49
411027	53
411028	33
411029	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411031	47
411032	50
411033	39
411034	42
411035	32
411036	45
411037	40
411038	42
411039	31
411040	48
411041	35
411042	42
411043	43
411045	69
411046	36
411048	44
411049	40
411050	34
411051	39
411052	34
411054	36
411055	33
411056	48
411057	35
411059	46
411060	60
411061	61
411062	34
411063	38
411064	40
411065	42
411066	30
411067	36
411068	49
411069	41
411070	44
411071	32
411072	48
411073	30
411074	42
411075	46
411076	56
411077	58
411079	35
411081	32
411082	39
411083	60
411084	45
411085	50
411086	44
411087	54
411088	39
411089	37
411090	46
411091	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411092	32
411093	25
411094	44
411095	60
411096	45
411098	44
411099	48
411100	43
411101	47
411102	39
411103	44
411104	43
411106	53
411107	38
411109	59
411110	29
411111	49
411112	26
411113	35
411114	47
411115	52
411116	57
411117	43
411118	42
411119	48
411120	36
411121	49
411122	49
411123	40
411124	40
411125	41
411126	30
411127	38
411128	52
411129	26
411130	31
411131	32
411132	40
411133	31
411134	37
411135	52
411136	39
411137	37
411138	44
411139	49
411140	42
411141	32
411142	44
411143	57
411144	46
411145	52
411146	37
411147	34
411148	33
411149	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411150	38
411151	50
411152	30
411153	59
411154	38
411155	48
411156	39
411157	37
411158	42
411159	44
411160	49
411161	44
411162	36
411163	42
411164	53
411165	33
411166	33
411167	34
411168	48
411169	26
411170	53
411171	26
411172	35
411173	61
411174	36
411175	45
411176	37
411177	35
411178	50
411179	42
411180	26
411181	28
411182	39
411183	36
411185	47
411186	37
411188	50
411189	33
411190	37
411191	40
411192	37
411193	35
411194	40
411196	33
411197	46
411198	29
411199	41
411200	39
411201	42
411202	26
411203	43
411204	40
411205	39
411206	34
411207	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411208	60
411209	45
411211	52
411212	51
411213	40
411214	36
411215	27
411216	42
411217	34
411218	62
411219	33
411220	33
411221	54
411222	43
411223	42
411224	49
411225	27
411226	44
411227	29
411228	38
411229	53
411230	52
411231	43
411232	42
411233	52
411234	38
411235	40
411236	29
411237	50
411238	48
411239	39
411240	40
411241	53
411242	51
411243	35
411244	57
411245	43
411246	51
411247	39
411248	34
411249	50
411250	54
411251	47
411252	39
411253	42
411254	30
411255	36
411256	42
411257	50
411258	43
411259	62
411260	33
411261	30
411262	33
411263	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411264	32
411265	31
411266	34
411267	45
411268	37
411269	50
411270	39
411271	63
411272	53
411273	34
411274	52
411275	58
411276	29
411277	34
411278	49
411279	34
411280	31
411281	39
411282	36
411283	54
411284	36
411285	47
411286	51
411287	36
411288	40
411289	37
411290	44
411291	40
411292	33
411293	40
411294	40
411295	42
411296	37
411297	35
411299	36
411300	46
411301	27
411302	36
411303	31
411304	35
411305	46
411306	58
411308	53
411309	33
411310	46
411311	37
411312	35
411313	39
411314	33
411315	39
411316	38
411317	32
411318	37
411319	47
411320	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411321	34
411322	66
411323	53
411324	38
411325	56
411326	27
411327	50
411328	44
411329	34
411330	41
411331	42
411332	26
411333	32
411334	40
411335	36
411336	34
411337	36
411338	42
411339	52
411340	38
411341	35
411342	59
411343	40
411344	51
411345	31
411346	32
411347	44
411349	43
411350	41
411351	39
411352	34
411353	41
411355	42
411356	21
411357	33
411358	33
411359	43
411360	44
411361	42
411364	34
411365	22
411366	39
411367	57
411368	33
411369	35
411370	38
411371	51
411372	27
411373	44
411374	50
411375	40
411376	36
411377	43
411378	26
411379	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411380	52
411381	56
411382	31
411383	50
411384	49
411385	36
411386	40
411387	39
411388	34
411389	40
411390	35
411391	31
411392	48
411393	44
411395	39
411396	36
411397	57
411398	59
411399	47
411400	51
411402	33
411403	35
411404	31
411405	29
411406	34
411407	39
411408	38
411409	41
411410	32
411411	45
411413	60
411414	28
411415	36
411416	57
411417	33
411418	41
411419	34
411420	28
411421	41
411422	36
411423	35
411424	43
411425	26
411426	39
411427	28
411428	39
411429	38
411430	40
411431	61
411432	41
411434	56
411435	43
411436	38
411437	43
411438	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411439	29
411440	43
411441	45
411442	38
411443	36
411444	48
411445	26
411446	32
411447	35
411448	47
411449	29
411450	59
411451	34
411452	38
411453	40
411454	58
411455	52
411456	51
411457	46
411458	35
411459	51
411460	61
411461	43
411462	36
411463	68
411464	30
411465	56
411467	45
411468	52
411469	50
411470	37
411471	29
411472	47
411473	41
411474	37
411475	31
411477	43
411478	43
411479	47
411480	40
411481	31
411482	48
411483	31
411485	45
411487	31
411488	36
411490	32
411491	46
411492	33
411493	48
411494	40
411495	37
411496	54
411497	39
411498	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411499	44
411500	39
411502	42
411504	46
411505	37
411506	42
411508	43
411509	43
411510	38
411511	32
411512	46
411514	74
411515	59
411516	38
411517	42
411518	37
411520	37
411521	38
411522	60
411523	33
411524	40
411525	49
411526	43
411527	33
411528	43
411529	35
411530	39
411531	55
411532	42
411533	44
411534	55
411535	47
411537	42
411538	46
411539	36
411540	43
411541	55
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411543	46
411544	40
411545	47
411546	43
411547	29
411548	30
411549	40
411550	31
411551	45
411552	34
411553	39
411554	36
411555	26
411556	38
411558	47
411560	50
411561	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411562	46
411563	47
411564	32
411565	29
411566	37
411567	42
411568	34
411569	38
411570	27
411571	40
411572	43
411573	35
411574	37
411575	37
411576	42
411577	63
411579	41
411580	37
411581	45
411582	42
411583	56
411584	35
411585	47
411586	51
411587	50
411588	31
411589	52
411590	42
411591	31
411592	39
411593	37
411594	45
411595	35
411596	47
411597	47
411598	38
411599	65
411601	40
411602	48
411603	44
411604	37
411605	43
411607	47
411608	42
411609	48
411610	41
411611	52
411612	46
411613	46
411616	30
411617	37
411618	56
411619	41
411620	38
411621	70

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411622	52
411623	52
411624	26
411625	62
411626	46
411627	45
411628	53
411629	33
411630	55
411631	34
411632	34
411633	31
411634	44
411635	38
411636	56
411638	39
411639	35
411640	58
411641	65
411642	41
411643	44
411644	36
411645	0
411646	25
411647	58
411648	34
411649	41
411650	46
411651	46
411652	39
411653	24
411654	31
411655	40
411656	39
411657	31
411658	36
411659	45
411660	40
411661	28
411662	29
411663	41
411664	34
411665	43
411666	40
411667	39
411668	55
411669	46
411671	36
411673	37
411674	53
411675	40
411676	43
411677	44
411678	53
411679	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411680	36
411682	26
411683	30
411684	40
411685	46
411686	31
411687	43
411689	54
411690	46
411691	32
411692	36
411693	50
411694	33
411695	44
411696	39
411697	32
411698	29
411699	40
411701	49
411702	56
411703	27
411704	41
411705	38
411706	43
411707	29
411708	37
411709	33
411710	56
411711	36
411712	33
411713	24
411714	45
411715	36
411716	48
411717	35
411718	37
411719	36
411720	38
411721	45
411722	25
411723	54
411724	29
411725	38
411726	46
411727	33
411728	37
411729	42
411730	37
411731	35
411732	46
411733	45
411734	39
411735	51
411736	48
411737	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411738	45
411739	42
411740	38
411743	46
411744	35
411745	55
411746	28
411747	31
411748	30
411749	48
411750	43
411751	49
411752	36
411753	36
411754	40
411755	37
411756	41
411757	49
411758	43
411759	33
411760	33
411761	43
411762	43
411763	54
411764	30
411765	43
411766	41
411767	36
411768	51
411769	55
411770	40
411771	39
411773	30
411774	38
411775	37
411776	36
411777	51
411778	36
411779	49
411780	42
411781	39
411782	59
411783	35
411784	32
411785	45
411786	47
411787	41
411788	27
411789	33
411790	31
411791	24
411792	39
411793	60
411794	44
411795	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411796	44
411797	35
411798	40
411799	58
411800	43
411801	37
411802	42
411803	35
411804	31
411805	30
411806	36
411808	40
411809	42
411810	46
411811	52
411812	39
411813	59
411814	43
411815	45
411816	34
411817	39
411818	30
411819	56
411820	37
411821	42
411822	47
411823	49
411824	34
411825	49
411826	42
411827	35
411828	39
411829	40
411830	33
411831	47
411833	42
411834	54
411835	31
411836	23
411837	48
411838	46
411839	37
411840	40
411841	37
411842	40
411843	48
411844	42
411845	45
411846	38
411847	28
411848	44
411849	61
411850	40
411851	54
411852	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411853	32
411854	59
411855	39
411856	41
411857	48
411858	32
411859	35
411860	43
411861	29
411862	41
411863	54
411864	39
411865	51
411866	51
411868	42
411869	35
411870	33
411871	27
411872	29
411873	54
411874	31
411875	41
411876	40
411877	48
411878	46
411879	52
411880	38
411883	66
411884	38
411885	30
411886	41
411887	34
411888	39
411889	48
411890	31
411891	38
411892	49
411893	47
411895	27
411896	43
411897	46
411898	46
411899	40
411900	36
411901	39
411902	47
411903	52
411904	31
411905	51
411906	62
411907	53
411908	44
411909	38
411910	42
411911	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411912	45
411913	45
411914	41
411915	27
411917	41
411919	47
411920	59
411921	34
411922	46
411923	45
411924	42
411925	48
411926	44
411927	47
411928	32
411929	31
411930	38
411933	41
411934	38
411935	51
411936	43
411937	35
411938	34
411939	40
411940	28
411941	38
411942	50
411943	33
411944	52
411945	43
411946	34
411947	63
411948	42
411949	36
411950	31
411951	47
411952	48
411953	39
411954	26
411955	25
411956	39
411957	55
411958	44
411959	41
411960	37
411961	37
411962	40
411963	49
411964	46
411966	40
411967	48
411968	33
411969	38
411970	45
411971	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
411972	37
411973	25
411974	37
411975	48
411976	54
411977	43
411978	49
411979	41
411980	36
411981	43
411982	43
411983	40
411984	37
411985	39
411986	31
411987	38
411988	32
411989	48
411990	38
411991	54
411992	48
411993	28
411994	56
411995	56
411996	45
411997	44
411998	40
411999	55
412000	26
412002	61
412003	54
412004	45
412006	55
412007	39
412008	47
412010	17
412011	36
412012	45
412013	34
412014	31
412015	30
412016	52
412017	39
412018	37
412020	37
412021	43
412022	36
412023	30
412024	48
412025	41
412026	33
412027	36
412029	34
412030	42
412031	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412033	51
412034	34
412035	35
412036	47
412037	48
412038	43
412039	47
412040	31
412041	43
412042	33
412043	37
412044	44
412045	34
412046	28
412047	41
412048	45
412049	41
412050	51
412051	34
412052	34
412053	37
412054	58
412056	33
412057	40
412058	40
412059	40
412060	35
412061	45
412062	57
412063	54
412064	43
412065	38
412066	50
412067	44
412068	32
412069	40
412070	41
412071	52
412072	45
412073	43
412074	53
412075	45
412076	32
412077	45
412078	68
412079	50
412080	50
412082	43
412083	41
412085	32
412086	46
412087	46
412088	52
412089	35
412091	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412092	52
412093	38
412094	44
412095	47
412096	53
412097	38
412098	56
412099	35
412100	56
412101	42
412102	61
412103	41
412104	46
412105	49
412107	52
412108	48
412109	34
412110	52
412111	53
412112	37
412113	55
412114	54
412115	46
412116	42
412118	48
412119	37
412120	50
412122	33
412123	49
412124	32
412125	36
412126	59
412127	57
412128	45
412129	36
412130	45
412131	33
412134	38
412135	32
412136	22
412137	30
412138	28
412139	39
412140	48
412141	49
412142	39
412143	46
412144	41
412145	34
412147	55
412148	36
412149	52
412150	44
412151	40
412153	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412154	40
412155	42
412156	36
412157	73
412158	32
412159	52
412160	33
412161	44
412162	49
412163	53
412164	40
412165	51
412166	32
412167	43
412168	41
412169	74
412171	45
412173	34
412174	28
412176	39
412177	40
412178	33
412181	53
412182	54
412183	66
412185	50
412186	67
412187	31
412188	51
412189	57
412190	31
412401	27
412402	48
412403	37
412405	30
412406	36
412407	46
412408	27
412409	34
412410	37
412411	40
412412	40
412413	53
412414	28
412415	45
412417	48
412418	31
412419	56
412420	50
412421	39
412422	39
412423	26
412424	32
412425	29
412426	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412427	42
412429	37
412430	34
412432	58
412433	46
412434	30
412435	37
412436	41
412437	29
412438	39
412439	46
412440	59
412441	50
412442	42
412443	36
412444	40
412445	47
412446	27
412447	41
412448	42
412449	44
412450	43
412452	41
412453	39
412454	47
412455	48
412456	36
412457	48
412458	43
412459	52
412460	42
412461	34
412462	29
412463	33
412464	46
412465	40
412466	39
412467	35
412468	50
412469	37
412470	45
412471	38
412472	30
412473	42
412474	44
412475	59
412476	35
412477	23
412478	30
412479	41
412481	42
412482	53
412483	25
412484	32
412485	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412486	42
412487	43
412488	33
412489	41
412490	39
412491	43
412492	39
412493	44
412494	39
412495	53
412496	36
412497	49
412498	27
412499	43
412500	35
412501	40
412502	38
412503	56
412505	57
412506	54
412507	39
412508	43
412510	39
412511	59
412512	64
412513	52
412514	46
412515	31
412516	48
412517	50
412518	39
412519	40
412520	51
412521	31
412522	42
412523	31
412524	34
412525	41
412526	53
412527	38
412528	40
412529	26
412530	58
412531	46
412532	59
412533	52
412534	53
412536	44
412537	42
412538	39
412539	40
412540	76
412542	39
412543	34
412544	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412545	39
412546	50
412547	44
412548	37
412549	33
412550	43
412551	36
412552	40
412553	42
412554	55
412555	56
412556	42
412557	53
412558	39
412559	32
412560	59
412561	32
412562	33
412563	35
412564	30
412565	52
412566	31
412567	45
412568	59
412569	38
412570	58
412571	26
412573	37
412574	55
412575	37
412576	31
412577	41
412578	44
412579	32
412580	46
412581	37
412582	25
412583	30
412584	33
412585	60
412586	38
412587	48
412588	32
412589	44
412590	39
412591	41
412592	27
412593	36
412594	31
412595	52
412596	31
412597	42
412598	37
412599	38
412600	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412601	32
412602	44
412603	59
412604	37
412605	36
412606	32
412607	49
412608	31
412609	43
412610	24
412611	38
412612	51
412613	45
412614	58
412615	38
412616	55
412617	35
412618	46
412619	32
412620	34
412621	33
412622	37
412623	37
412624	58
412625	27
412626	41
412627	40
412628	46
412629	60
412630	38
412631	41
412632	44
412633	48
412635	36
412636	42
412637	40
412638	53
412639	36
412640	50
412641	40
412642	42
412643	44
412644	36
412645	32
412646	31
412647	43
412648	29
412649	52
412650	34
412651	22
412652	57
412653	52
412654	31
412655	36
412656	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412657	51
412658	37
412659	54
412660	43
412661	40
412662	49
412663	41
412664	44
412666	39
412668	55
412669	39
412670	32
412671	41
412672	46
412673	21
412674	45
412675	51
412676	45
412677	56
412678	24
412679	36
412680	47
412681	43
412682	33
412683	45
412684	29
412685	50
412686	40
412687	48
412688	46
412689	53
412690	50
412691	47
412692	46
412693	39
412694	42
412695	52
412696	52
412697	46
412698	62
412699	45
412700	45
412701	32
412702	47
412703	61
412704	29
412705	39
412706	57
412707	41
412708	39
412709	34
412710	44
412711	33
412712	50
412713	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412714	47
412715	36
412716	37
412717	58
412718	53
412719	54
412720	52
412721	25
412722	39
412724	48
412725	41
412726	59
412728	57
412729	32
412730	42
412731	46
412733	38
412734	34
412735	39
412736	46
412737	55
412738	30
412739	28
412740	27
412741	54
412742	46
412743	33
412745	42
412746	41
412747	48
412748	49
412749	33
412750	50
412751	45
412752	45
412753	34
412754	42
412755	36
412756	25
412757	43
412758	30
412759	43
412760	66
412761	31
412762	31
412763	64
412764	62
412765	27
412766	39
412767	49
412768	33
412769	34
412770	33
412771	43
412772	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412773	34
412774	43
412775	33
412776	41
412777	42
412778	36
412779	27
412780	34
412781	41
412782	48
412783	31
412784	48
412785	45
412786	29
412787	33
412788	32
412789	34
412790	39
412791	45
412792	46
412793	35
412794	42
412795	35
412796	28
412797	53
412798	40
412799	49
412800	51
412801	39
412803	32
412804	40
412805	47
412806	50
412807	39
412808	36
412809	40
412810	57
412811	53
412812	35
412813	43
412814	54
412815	47
412816	56
412817	67
412818	55
412819	51
412820	37
412821	31
412822	45
412823	41
412824	38
412825	38
412826	48
412827	32
412828	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412829	55
412830	31
412831	45
412832	37
412833	32
412834	41
412835	42
412836	39
412837	43
412838	44
412839	40
412840	39
412841	46
412843	37
412844	47
412845	39
412846	50
412847	26
412848	38
412849	50
412851	27
412852	59
412853	40
412854	28
412855	34
412856	49
412857	47
412858	54
412859	39
412861	34
412862	33
412863	41
412864	44
412865	43
412866	40
412867	36
412868	27
412869	44
412870	39
412871	43
412872	47
412873	42
412874	55
412875	57
412876	39
412877	41
412878	36
412879	38
412880	39
412881	41
412883	46
412884	47
412885	53
412886	45
412887	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412888	43
412889	27
412890	43
412891	58
412892	38
412893	37
412894	35
412895	48
412896	46
412897	49
412898	44
412899	43
412900	65
412901	52
412902	35
412903	45
412904	46
412905	35
412906	44
412907	35
412908	47
412909	46
412910	46
412911	33
412912	54
412913	35
412915	32
412916	36
412917	38
412918	50
412919	43
412920	64
412921	38
412922	41
412923	53
412924	53
412925	46
412926	56
412928	55
412929	37
412931	34
412932	47
412933	37
412935	47
412937	30
412940	51
412941	15
412942	47
412943	47
412944	59
412945	36
412946	32
412947	36
412948	40
412949	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
412950	39
412951	31
412952	36
412953	42
412954	53
412957	28
412958	42
412959	40
412961	42
412963	30
412964	44
412965	39
412966	29
412967	41
412968	37
412970	35
412971	39
412972	41
412973	33
412974	35
412975	32
412976	43
412977	35
412978	34
412979	32
412980	35
412981	31
412983	33
412984	41
412985	32
412986	38
412987	39
412988	27
412989	32
412990	42
412991	67
412992	38
412993	35
412994	35
412995	41
412996	40
412997	34
412998	37
412999	39
413000	39
413001	33
413002	42
413003	44
413004	33
413005	38
413006	44
413007	36
413008	32
413009	32
413010	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413011	28
413012	36
413013	40
413014	35
413015	33
413016	32
413017	40
413019	49
413020	34
413021	54
413022	46
413023	38
413024	31
413025	46
413026	43
413027	45
413028	35
413029	48
413030	35
413031	43
413032	33
413033	36
413034	42
413035	42
413036	45
413037	44
413040	34
413041	32
413043	40
413044	38
413045	25
413046	41
413047	32
413048	40
413049	56
413050	47
413051	41
413052	29
413053	48
413054	38
413056	42
413057	37
413058	33
413059	38
413060	38
413062	53
413063	41
413065	34
413066	43
413067	41
413068	36
413069	33
413070	51
413071	49
413072	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413073	42
413074	36
413075	45
413076	28
413077	46
413078	48
413079	43
413080	34
413081	47
413082	41
413083	32
413084	45
413086	43
413087	30
413088	52
413089	36
413090	44
413091	56
413092	34
413093	37
413094	44
413095	48
413096	45
413097	32
413098	59
413099	41
413100	58
413101	38
413102	42
413103	29
413104	55
413105	36
413106	36
413107	45
413108	34
413109	50
413110	42
413111	50
413112	27
413113	40
413114	36
413115	41
413116	31
413117	37
413118	37
413119	35
413120	27
413121	30
413122	32
413123	34
413124	33
413125	44
413126	41
413128	39
413129	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413130	27
413131	44
413132	22
413133	50
413134	40
413135	30
413136	49
413137	39
413138	37
413139	47
413140	25
413141	45
413142	44
413143	54
413145	42
413146	47
413147	63
413148	32
413149	48
413150	35
413151	51
413153	36
413155	61
413156	34
413157	56
413158	27
413159	31
413160	37
413161	29
413162	50
413163	26
413164	49
413165	37
413166	40
413167	38
413168	42
413169	53
413170	40
413172	36
413173	49
413174	21
413175	28
413176	51
413177	32
413178	48
413179	43
413180	49
413181	49
413182	34
413183	39
413184	50
413185	34
413186	34
413187	33
413188	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413189	34
413190	29
413191	51
413192	41
413193	32
413194	63
413195	50
413196	37
413197	32
413198	46
413199	31
413200	39
413201	45
413202	34
413203	40
413204	52
413205	36
413206	42
413207	36
413208	40
413209	37
413210	43
413211	53
413212	37
413213	47
413214	39
413215	54
413216	66
413217	36
413218	53
413219	41
413220	32
413221	35
413222	48
413223	37
413224	36
413225	27
413226	41
413227	51
413228	46
413401	67
413402	61
413403	54
413404	36
413405	34
413406	38
413407	43
413408	44
413409	54
413410	56
413411	50
413412	55
413413	41
413416	50
413417	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413418	44
413419	51
413420	35
413421	56
413422	47
413423	53
413424	40
413425	31
413426	33
413427	35
413429	33
413430	41
413431	56
413432	39
413433	30
413435	44
413436	40
413437	41
413438	55
413439	40
413440	39
413443	35
413445	46
413446	52
413447	66
413448	49
413449	39
413450	53
413451	36
413452	43
413453	41
413454	41
413455	38
413456	55
413457	27
413458	25
413459	30
413460	44
413461	64
413462	29
413463	45
413464	36
413465	47
413466	41
413467	44
413468	81
413469	45
413470	29
413471	55
413472	30
413473	39
413475	40
413476	40
413477	45
413478	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413479	61
413480	40
413481	46
413482	33
413483	37
413484	37
413485	56
413486	44
413487	42
413488	49
413489	44
413490	33
413491	43
413492	57
413493	37
413495	53
413496	49
413497	46
413498	42
413499	55
413500	44
413501	39
413502	42
413503	39
413504	58
413505	46
413506	48
413508	45
413510	40
413511	49
413512	36
413513	47
413514	47
413515	61
413516	39
413517	47
413518	40
413519	38
413520	38
413521	52
413522	49
413524	38
413525	51
413526	29
413527	47
413528	37
413529	32
413530	48
413531	31
413532	41
413533	35
413534	34
413535	43
413536	59
413537	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413539	63
413540	47
413541	38
413542	38
413543	31
413544	50
413545	44
413546	66
413547	51
413548	48
413549	33
413550	55
413551	34
413552	45
413553	39
413554	46
413555	34
413556	60
413557	30
413558	48
413561	39
413562	34
413563	40
413564	45
413565	38
413566	41
413567	33
413568	39
413569	40
413570	54
413572	40
413573	29
413575	43
413576	58
413577	43
413578	67
413579	59
413580	45
413582	55
413583	41
413584	52
413585	52
413586	34
413587	35
413588	31
413589	58
413590	56
413591	41
413592	48
413593	40
413595	60
413596	39
413597	52
413598	48
413600	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413601	47
413602	38
413603	52
413604	34
413605	51
413606	33
413607	44
413608	41
413609	34
413610	47
413611	42
413612	31
413613	29
413614	43
413615	34
413617	41
413618	43
413619	53
413620	51
413621	43
413622	42
413623	38
413624	55
413625	50
413626	37
413627	50
413628	47
413629	40
413630	49
413631	33
413632	51
413633	32
413634	37
413635	35
413636	35
413637	35
413638	50
413639	59
413640	35
413641	54
413642	31
413643	38
413644	52
413645	33
413646	43
413647	44
413648	54
413649	62
413650	60
413651	56
413652	51
413653	33
413654	51
413656	33
413657	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413659	57
413660	64
413661	42
413662	58
413663	56
413664	35
413666	37
413667	46
413668	42
413669	34
413670	41
413671	32
413672	36
413673	54
413674	32
413675	38
413676	58
413677	50
413679	71
413680	32
413681	50
413682	40
413683	49
413684	41
413685	42
413686	47
413687	47
413688	42
413689	43
413690	54
413691	40
413692	45
413693	40
413694	44
413695	63
413696	31
413697	42
413698	30
413699	38
413700	31
413701	58
413702	47
413703	42
413704	41
413705	44
413706	44
413707	34
413708	45
413709	42
413710	51
413711	37
413712	49
413713	35
413714	38
413715	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413716	53
413717	31
413718	47
413719	49
413720	44
413721	49
413722	46
413723	51
413724	44
413725	32
413726	69
413727	42
413728	39
413729	49
413731	44
413732	40
413733	36
413734	43
413735	44
413736	51
413737	33
413738	37
413739	48
413740	24
413741	36
413742	35
413743	40
413744	42
413745	25
413746	48
413747	37
413748	28
413749	49
413750	43
413751	51
413752	40
413754	50
413756	41
413757	34
413758	40
413759	52
413760	36
413761	54
413762	31
413763	41
413765	38
413766	48
413767	25
413768	41
413769	52
413770	38
413771	51
413772	38
413773	44
413774	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413775	57
413776	51
413777	45
413778	33
413779	43
413780	52
413781	43
413782	37
413785	33
413786	37
413787	37
413788	55
413789	43
413790	47
413791	41
413792	48
413793	64
413794	32
413795	46
413796	63
413797	48
413798	41
413799	49
413800	34
413801	40
413802	36
413803	31
413804	40
413805	45
413806	58
413807	44
413809	33
413810	60
413811	41
413812	41
413901	51
413903	41
413904	39
413905	37
413906	56
413907	47
413908	36
413909	45
413910	51
413911	46
413912	38
413913	44
413914	44
413915	45
413916	39
413917	43
413918	40
413919	40
413920	33
413921	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413922	49
413923	51
413924	65
413925	36
413926	43
413927	37
413928	47
413929	41
413930	53
413931	32
413932	39
413933	60
413934	58
413935	39
413936	37
413937	44
413938	45
413939	33
413940	42
413941	37
413942	40
413943	62
413945	46
413946	32
413947	49
413948	64
413949	50
413950	31
413951	31
413952	42
413953	21
413954	65
413955	35
413956	23
413957	33
413958	40
413959	49
413960	30
413961	37
413962	41
413963	36
413964	39
413965	40
413966	28
413967	53
413968	49
413969	45
413970	29
413971	32
413972	36
413973	33
413974	24
413975	50
413976	48
413977	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
413978	33
413979	36
413980	40
413981	35
413982	37
413983	54
413984	48
413985	40
413986	47
413987	48
413988	30
413989	53
413990	54
413991	36
413992	45
413993	34
413994	38
413995	41
413996	46
413997	63
413998	29
413999	42
414000	38
414001	40
414002	46
414003	47
414004	49
414005	30
414006	40
414007	33
414008	44
414009	40
414010	31
414011	52
414012	33
414013	37
414014	48
414015	64
414016	36
414017	47
414018	40
414019	42
414020	45
414021	41
414022	31
414023	38
414024	35
414025	50
414026	37
414027	21
414028	39
414029	34
414030	43
414031	64
414033	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414034	35
414035	31
414036	27
414037	29
414038	59
414039	22
414040	49
414041	56
414042	49
414043	42
414044	52
414045	62
414046	34
414047	60
414048	40
414049	71
414050	47
414052	38
414053	66
414054	44
414055	41
414056	39
414057	71
414058	58
414059	36
414060	45
414061	50
414062	27
414063	34
414064	57
414065	40
414066	41
414067	34
414068	47
414069	40
414070	27
414071	40
414072	46
414074	50
414075	50
414076	50
414077	38
414078	68
414079	40
414080	40
414081	54
414082	49
414083	51
414084	36
414085	57
414087	30
414088	45
414089	59
414090	40
414091	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414092	46
414093	41
414094	60
414095	71
414096	51
414097	41
414098	55
414099	38
414100	41
414101	42
414102	40
414103	64
414104	50
414105	48
414106	34
414107	52
414108	36
414109	57
414110	53
414111	36
414112	44
414113	40
414114	28
414115	42
414116	42
414117	36
414118	41
414119	41
414120	49
414121	42
414122	42
414123	29
414124	40
414125	55
414126	28
414127	45
414129	48
414131	35
414132	30
414133	45
414134	50
414135	32
414136	61
414137	68
414138	67
414139	40
414140	51
414141	43
414142	30
414143	36
414144	33
414145	38
414146	43
414147	31
414148	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414149	39
414150	47
414151	61
414152	40
414153	57
414154	46
414155	34
414156	34
414157	45
414158	42
414159	47
414160	33
414161	40
414162	38
414163	37
414164	42
414165	43
414166	39
414167	50
414168	25
414169	40
414170	41
414171	41
414172	38
414173	39
414174	50
414175	44
414176	33
414177	32
414178	50
414179	36
414180	23
414181	56
414182	38
414183	36
414184	40
414185	39
414186	36
414187	38
414188	59
414189	60
414190	38
414191	33
414192	22
414193	37
414194	41
414195	34
414196	50
414197	41
414199	43
414200	34
414201	56
414202	40
414203	32
414204	22

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414205	53
414206	35
414207	44
414208	52
414209	34
414210	50
414211	48
414212	35
414213	41
414214	34
414215	40
414216	56
414217	50
414218	64
414220	40
414221	55
414222	49
414223	52
414224	33
414225	48
414226	43
414227	43
414228	41
414229	44
414230	45
414231	34
414232	47
414233	54
414234	44
414235	47
414236	58
414237	52
414238	42
414239	29
414240	36
414241	48
414242	40
414243	40
414244	31
414245	48
414246	59
414247	44
414248	41
414250	32
414251	35
414252	45
414253	51
414254	39
414255	62
414256	41
414257	32
414258	29
414259	35
414261	39
414262	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414264	43
414265	34
414266	49
414267	31
414268	42
414269	54
414270	37
414271	44
414272	42
414273	43
414274	53
414275	33
414276	34
414277	38
414278	40
414279	52
414280	40
414281	27
414282	36
414283	54
414284	58
414285	47
414286	43
414287	35
414288	52
414289	61
414291	49
414292	38
414293	51
414294	30
414295	44
414296	63
414297	44
414298	48
414299	43
414300	67
414301	42
414302	49
414303	53
414304	23
414305	25
414306	30
414308	34
414309	39
414310	38
414311	65
414312	41
414314	38
414315	48
414317	62
414318	38
414319	62
414320	53
414321	58
414322	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414323	35
414324	40
414325	39
414326	61
414327	50
414328	37
414329	37
414330	29
414331	36
414332	58
414333	38
414334	39
414335	47
414336	47
414337	49
414338	58
414339	42
414340	50
414341	39
414342	33
414343	51
414344	34
414345	34
414346	51
414347	40
414348	29
414349	63
414350	36
414351	36
414352	42
414353	33
414355	37
414356	54
414357	46
414358	36
414359	26
414360	39
414361	60
414362	53
414363	46
414364	41
414365	51
414366	33
414367	40
414368	42
414369	44
414370	32
414371	38
414372	61
414373	43
414374	39
414375	56
414376	62
414377	31
414378	65

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414380	36
414382	61
414383	34
414384	57
414386	45
414387	62
414388	34
414389	35
414390	36
414391	28
414392	40
414393	45
414394	44
414395	46
414396	47
414397	62
414398	43
414399	51
414400	36
414401	45
414402	26
414403	43
414404	27
414405	40
414406	34
414407	29
414408	31
414409	53
414410	37
414411	53
414412	51
414413	52
414414	44
414415	43
414416	39
414417	52
414418	59
414419	33
414420	43
414421	29
414422	32
414423	39
414424	54
414425	38
414426	20
414427	31
414428	33
414429	51
414430	29
414431	39
414432	37
414433	34
414434	40
414435	53
414436	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414437	39
414438	50
414439	41
414440	39
414441	74
414442	60
414443	53
414444	45
414445	47
414446	22
414447	21
414448	33
414449	45
414450	41
414451	53
414452	35
414453	38
414454	46
414455	64
414456	43
414457	38
414458	27
414459	50
414460	54
414461	46
414462	47
414463	28
414464	38
414465	34
414466	35
414467	38
414468	42
414469	44
414470	31
414471	39
414472	37
414473	56
414474	51
414475	34
414476	41
414477	54
414478	32
414480	33
414481	30
414482	49
414483	36
414484	44
414485	59
414486	38
414487	62
414490	63
414491	57
414492	61
414493	49
414494	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414495	66
414496	52
414497	47
414498	30
414499	38
414501	49
414502	45
414503	41
414504	32
414505	36
414507	29
414508	32
414509	51
414510	39
414511	35
414512	27
414513	30
414514	34
414515	61
414516	51
414517	46
414518	35
414519	38
414520	56
414521	36
414522	36
414523	45
414524	42
414525	37
414526	41
414527	40
414528	31
414529	35
414530	53
414531	39
414532	34
414533	55
414534	43
414536	26
414537	31
414538	37
414539	54
414540	43
414541	38
414542	32
414544	35
414545	38
414547	55
414548	33
414549	46
414550	55
414551	36
414552	34
414553	43
414554	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414555	44
414556	61
414557	44
414558	41
414559	36
414560	57
414561	50
414562	41
414563	47
414564	40
414565	36
414566	36
414567	28
414568	41
414569	37
414570	45
414571	51
414572	47
414573	53
414574	27
414575	36
414576	39
414577	44
414578	41
414579	58
414580	55
414581	43
414582	46
414583	55
414584	56
414585	54
414586	40
414588	32
414589	56
414590	36
414591	31
414592	55
414593	45
414595	40
414596	60
414597	40
414598	34
414599	36
414600	42
414601	39
414602	39
414603	42
414605	49
414607	57
414609	36
414611	39
414612	44
414614	59
414615	54
414616	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414617	33
414618	30
414619	40
414620	43
414621	28
414622	48
414623	58
414624	29
414625	36
414626	35
414627	51
414628	46
414630	40
414631	37
414632	62
414633	42
414634	30
414635	26
414636	49
414637	40
414638	34
414639	55
414640	37
414641	36
414642	28
414643	36
414644	42
414645	35
414647	41
414648	41
414649	48
414650	35
414651	27
414652	27
414653	46
414654	46
414655	48
414656	31
414657	47
414658	37
414659	65
414660	34
414661	44
414662	37
414663	39
414664	60
414665	42
414666	36
414667	24
414669	51
414670	54
414671	44
414672	41
414673	37
414674	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414675	33
414676	46
414677	54
414678	30
414679	39
414680	57
414681	54
414682	40
414683	30
414684	53
414685	49
414686	49
414687	46
414688	34
414689	48
414690	42
414691	40
414692	52
414693	45
414694	36
414695	50
414696	63
414697	39
414699	46
414700	37
414701	42
414702	41
414703	41
414704	64
414705	56
414706	47
414707	48
414708	46
414709	49
414710	43
414711	41
414712	40
414713	41
414715	42
414716	31
414717	38
414718	59
414720	38
414721	32
414722	35
414723	41
414724	40
414725	51
414726	50
414727	36
414728	44
414729	38
414730	57
414731	68
414732	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414733	36
414734	51
414735	38
414736	43
414737	48
414738	43
414739	33
414740	50
414741	41
414742	43
414743	33
414744	42
414745	57
414746	47
414747	49
414748	57
414749	35
414750	35
414751	38
414752	45
414753	46
414754	45
414755	34
414756	59
414757	42
414758	49
414759	43
414760	36
414761	47
414762	44
414764	31
414765	45
414766	46
414767	51
414769	35
414770	35
414771	31
414772	38
414773	62
414775	46
414776	36
414777	43
414778	34
414779	50
414781	35
414782	44
414783	30
414784	35
414785	45
414786	37
414787	53
414788	33
414789	39
414790	53
414791	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414792	57
414793	61
414794	29
414795	43
414796	42
414797	51
414798	47
414799	23
414800	61
414801	39
414802	35
414803	25
414804	49
414805	38
414807	35
414808	38
414809	60
414810	33
414811	45
414812	46
414813	30
414814	31
414815	36
414816	32
414817	48
414818	41
414819	58
414820	39
414821	44
414822	35
414823	28
414824	33
414825	29
414826	36
414827	38
414828	38
414829	37
414831	40
414832	55
414833	30
414834	31
414835	43
414836	48
414837	52
414838	38
414839	42
414840	49
414841	49
414842	26
414844	36
414845	28
414846	45
414847	34
414848	43
414849	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414850	39
414851	31
414852	50
414853	52
414854	32
414855	42
414856	38
414857	25
414858	36
414859	40
414860	39
414861	45
414862	39
414864	52
414865	39
414866	37
414867	30
414868	41
414869	47
414870	27
414871	43
414872	48
414873	46
414874	66
414875	57
414876	30
414877	49
414878	37
414879	56
414880	34
414881	57
414882	21
414883	35
414884	42
414885	34
414886	28
414887	53
414888	49
414889	56
414890	61
414891	41
414892	50
414893	40
414894	48
414895	58
414896	36
414897	45
414898	40
414899	40
414900	48
414901	35
414902	38
414903	43
414904	20
414905	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
414907	58
414908	39
414909	39
414910	26
414911	59
414912	46
415301	42
415302	35
415304	42
415305	52
415306	35
415307	37
415308	33
415310	50
415311	43
415312	40
415313	41
415314	52
415315	46
415316	59
415317	45
415318	36
415319	45
415320	47
415321	37
415322	42
415323	45
415324	65
415325	49
415326	45
415327	36
415328	38
415329	44
415330	44
415332	37
415333	64
415334	37
415335	43
415336	37
415337	60
415338	43
415339	36
415340	48
415341	52
415342	53
415343	42
415344	39
415345	57
415346	46
415347	41
415348	45
415349	33
415350	31
415351	54
415352	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415353	44
415354	43
415355	44
415356	57
415357	32
415358	33
415359	35
415360	35
415361	56
415362	32
415363	32
415364	46
415365	53
415366	42
415369	38
415370	28
415371	54
415372	44
415373	41
415374	39
415375	50
415376	72
415377	22
415378	32
415380	48
415381	44
415382	38
415383	50
415384	43
415385	46
415386	39
415387	41
415388	42
415389	48
415390	38
415391	38
415392	34
415393	39
415394	44
415395	61
415396	48
415397	33
415398	33
415399	54
415400	47
415401	39
415402	32
415403	44
415404	31
415405	50
415406	35
415407	40
415408	41
415409	37
415410	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415411	48
415412	42
415413	49
415414	41
415415	53
415416	42
415417	52
415418	49
415419	70
415421	46
415422	49
415423	42
415424	54
415425	37
415427	44
415428	41
415429	39
415430	44
415431	31
415432	40
415433	36
415434	41
415435	36
415437	51
415438	34
415439	41
415440	38
415441	35
415442	46
415443	34
415444	45
415445	42
415446	43
415447	55
415448	45
415450	39
415451	48
415452	34
415453	45
415454	57
415455	50
415456	41
415457	32
415458	39
415459	52
415460	52
415462	59
415463	48
415464	49
415465	51
415466	31
415467	38
415468	47
415469	48
415470	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415471	47
415472	37
415473	55
415474	59
415475	36
415476	46
415477	37
415478	30
415479	53
415480	41
415481	44
415482	38
415483	52
415484	46
415485	37
415486	33
415487	39
415488	46
415489	37
415490	34
415491	40
415492	33
415493	49
415494	42
415495	55
415496	35
415497	56
415498	33
415499	37
415500	41
415501	37
415502	40
415503	38
415504	45
415505	46
415506	51
415507	44
415508	40
415509	39
415510	28
415511	35
415512	42
415514	45
415515	45
415516	34
415517	36
415518	28
415519	33
415520	40
415521	29
415522	36
415523	45
415524	33
415525	43
415526	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415527	41
415528	33
415529	51
415530	58
415531	39
415532	36
415533	36
415535	26
415536	32
415537	46
415538	48
415539	31
415540	53
415541	62
415542	50
415543	53
415544	44
415545	45
415546	45
415547	57
415548	42
415549	31
415550	59
415551	36
415552	42
415553	42
415554	36
415555	52
415556	55
415557	49
415558	43
415559	34
415560	55
415561	38
415562	37
415563	29
415564	64
415565	43
415566	42
415568	34
415569	37
415570	47
415571	52
415572	38
415573	40
415574	44
415575	33
415576	32
415577	38
415578	40
415579	40
415581	55
415582	32
415583	36
415584	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415585	41
415586	48
415587	50
415588	37
415589	60
415590	46
415591	37
415592	35
415593	37
415594	30
415595	34
415596	39
415597	39
415598	38
415599	36
415600	34
415601	40
415602	64
415603	30
415604	35
415605	24
415606	48
415607	34
415608	40
415609	34
415610	33
415611	57
415613	45
415614	44
415615	42
415616	25
415617	43
415618	57
415619	32
415620	49
415621	39
415622	46
415623	48
415624	37
415625	43
415626	49
415627	42
415628	44
415629	28
415630	60
415631	53
415632	41
415633	53
415634	56
415635	39
415636	43
415637	37
415638	40
415639	19
415640	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415641	52
415642	40
415643	49
415644	52
415645	41
415646	44
415647	36
415648	25
415649	32
415650	55
415651	38
415652	36
415653	36
415655	55
415657	45
415658	39
415660	32
415661	45
415662	49
415663	33
415664	32
415665	40
415666	43
415667	35
415668	30
415670	40
415671	64
415672	43
415673	47
415674	39
415675	31
415676	39
415677	36
415678	56
415679	47
415680	41
415681	44
415682	42
415683	41
415684	31
415685	28
415686	28
415687	49
415688	31
415689	32
415690	37
415691	44
415692	34
415693	53
415694	46
415695	35
415696	38
415697	50
415698	40
415699	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415700	44
415701	47
415702	35
415703	37
415704	46
415705	32
415707	53
415708	46
415709	32
415710	31
415712	55
415713	45
415714	57
415716	36
415717	51
415718	23
415719	43
415720	42
415721	37
415722	67
415723	41
415724	49
415725	30
415726	46
415727	40
415728	36
415730	35
415731	37
415732	30
415733	52
415734	37
415735	36
415736	32
415737	34
415738	48
415739	47
415741	32
415742	42
415743	44
415744	50
415745	49
415746	42
415747	61
415748	55
415749	40
415751	46
415752	35
415753	35
415754	47
415755	33
415756	54
415757	54
415758	37
415760	66
415761	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415762	44
415764	57
415765	33
415766	38
415767	32
415768	36
415769	40
415770	42
415771	31
415772	43
415773	38
415774	29
415775	36
415776	52
415777	52
415778	29
415779	31
415780	40
415781	35
415782	47
415783	40
415784	31
415785	43
415786	44
415787	67
415788	40
415789	37
415790	36
415791	41
415792	55
415793	46
415794	40
415795	50
415797	35
415798	37
415799	44
415800	39
415801	39
415802	54
415803	44
415804	40
415805	60
415806	33
415807	48
415808	25
415809	47
415810	22
415811	59
415812	33
415813	39
415814	36
415815	43
415816	35
415817	47
415818	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415819	42
415820	31
415821	56
415822	30
415823	37
415824	33
415825	30
415826	46
415827	46
415829	55
415830	49
415831	45
415832	40
415833	42
415834	26
415836	49
415837	34
415838	34
415839	42
415840	51
415841	44
415842	47
415843	43
415844	39
415845	30
415846	55
415847	33
415849	52
415850	41
415851	40
415852	41
415853	47
415855	45
415856	39
415857	49
415858	50
415859	44
415860	43
415861	47
415862	38
415863	47
415864	35
415865	47
415866	43
415867	35
415868	41
415869	45
415871	47
415872	37
415873	48
415874	55
415875	28
415876	65
415877	59
415879	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415880	43
415881	38
415882	46
415883	41
415884	41
415885	53
415886	48
415887	76
415888	35
415890	63
415891	35
415893	41
415894	45
415895	42
415896	25
415897	41
415898	30
415899	34
415901	44
415902	43
415903	47
415904	47
415906	29
415907	47
415908	50
415909	56
415910	35
415911	45
415912	54
415913	36
415914	43
415915	27
415916	47
415917	37
415918	37
415919	44
415920	33
415921	43
415922	33
415923	40
415924	35
415925	43
415926	42
415927	46
415928	41
415929	36
415930	38
415931	31
415933	32
415934	42
415935	42
415936	48
415937	38
415938	44
415939	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
415940	36
415941	52
415942	40
415944	48
415945	41
415946	31
415947	47
415948	21
415949	44
415950	47
415951	64
415952	49
415953	45
415954	47
415955	37
415956	33
415957	42
415958	43
415960	51
415961	47
415962	29
415963	48
415965	36
415966	47
415967	45
415968	44
415969	52
415970	48
415971	54
415972	46
415973	43
415974	41
415975	38
415976	35
415977	38
415978	30
415979	36
415980	35
415981	35
415982	38
415984	52
415985	39
415986	52
415987	37
415988	43
415989	41
415990	49
415991	65
415992	36
415993	32
415994	36
415997	41
415998	27
415999	28
416000	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416001	36
416002	37
416003	33
416004	49
416005	28
416007	68
416008	34
416009	44
416010	41
416011	41
416012	35
416013	49
416014	40
416015	36
416016	35
416017	52
416018	40
416019	39
416020	37
416021	35
416022	33
416023	37
416024	34
416025	47
416026	42
416027	43
416028	43
416029	44
416030	47
416031	53
416032	59
416033	48
416035	45
416036	43
416037	39
416039	32
416040	38
416041	45
416042	59
416043	38
416045	35
416046	33
416047	39
416048	42
416049	39
416050	45
416051	28
416052	32
416053	47
416054	30
416055	38
416056	46
416057	36
416058	36
416059	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416060	42
416061	46
416062	41
416063	35
416064	43
416066	48
416067	53
416068	39
416069	57
416070	42
416071	61
416073	35
416074	26
416075	45
416076	38
416077	50
416078	28
416079	38
416080	31
416082	37
416083	47
416084	46
416085	39
416086	50
416087	48
416088	48
416089	30
416090	37
416091	38
416092	36
416093	43
416094	28
416095	42
416096	48
416097	53
416098	55
416100	46
416102	63
416103	52
416104	46
416105	47
416106	50
416107	47
416108	38
416109	53
416110	48
416111	43
416112	36
416113	49
416114	36
416115	53
416117	66
416118	34
416119	32
416120	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416121	37
416122	36
416124	36
416125	33
416126	40
416127	41
416128	39
416129	28
416130	39
416131	37
416132	37
416133	46
416134	33
416135	51
416136	39
416137	35
416139	33
416140	41
416141	48
416143	48
416144	41
416145	41
416146	37
416147	41
416148	34
416149	43
416150	33
416152	34
416153	38
416154	33
416155	28
416156	43
416157	36
416158	34
416159	41
416160	38
416161	73
416162	33
416164	54
416165	54
416166	59
416167	42
416168	45
416169	36
416170	36
416171	26
416172	34
416174	41
416175	27
416176	48
416177	45
416179	50
416180	55
416181	33
416182	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416183	37
416184	26
416185	36
416186	41
416187	37
416188	25
416189	50
416190	36
416191	39
416192	41
416193	49
416194	37
416195	48
416196	38
416197	45
416198	45
416199	43
416200	58
416201	51
416202	35
416203	54
416204	48
416205	39
416206	57
416207	36
416208	33
416209	55
416210	52
416211	58
416212	33
416213	48
416214	35
416215	50
416216	46
416217	38
416218	49
416219	54
416220	54
416221	36
416222	52
416223	62
416224	40
416225	42
416226	71
416227	40
416228	50
416229	38
416230	32
416231	49
416232	42
416233	32
416234	59
416235	41
416236	46
416237	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416238	41
416239	34
416240	43
416242	48
416243	40
416244	49
416245	38
416246	48
416247	32
416248	60
416249	48
416250	62
416252	52
416253	54
416254	45
416255	49
416256	56
416257	34
416258	42
416259	46
416260	27
416261	40
416262	46
416263	49
416264	38
416265	30
416266	38
416267	56
416268	29
416269	38
416270	53
416271	39
416273	45
416274	44
416275	34
416277	76
416279	52
416280	39
416281	45
416282	30
416283	63
416285	37
416286	36
416287	44
416288	44
416289	37
416290	40
416291	43
416292	41
416293	43
416294	42
416295	39
416296	39
416297	46
416298	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416299	39
416300	72
416301	46
416302	42
416303	50
416304	59
416305	30
416306	56
416307	53
416308	44
416309	39
416310	29
416311	50
416312	31
416313	61
416314	46
416315	40
416316	46
416317	38
416318	36
416319	36
416320	34
416321	51
416322	43
416323	27
416324	37
416325	38
416501	40
416502	43
416503	54
416505	37
416506	57
416507	44
416509	37
416510	56
416512	39
416513	39
416515	45
416516	39
416517	48
416518	43
416519	47
416520	46
416521	68
416523	37
416524	38
416525	80
416526	40
416527	46
416528	42
416529	38
416530	37
416531	43
416533	42
416534	60

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416535	80
416536	32
416538	44
416539	28
416540	34
416541	47
416542	39
416543	39
416544	45
416545	40
416546	41
416547	38
416548	30
416549	39
416551	46
416552	35
416553	45
416554	45
416555	45
416556	57
416557	60
416558	38
416559	41
416560	43
416561	43
416562	39
416563	27
416564	33
416565	41
416566	40
416567	45
416568	57
416569	51
416570	43
416571	43
416572	42
416573	37
416574	48
416575	58
416576	42
416579	35
416580	61
416581	48
416582	45
416583	40
416584	60
416585	53
416586	34
416587	34
416588	45
416589	48
416590	39
416592	31
416593	35
416594	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416595	39
416596	42
416597	46
416598	32
416599	47
416600	37
416601	38
416602	63
416603	26
416604	38
416605	38
416607	60
416608	42
416609	43
416610	71
416611	34
416612	40
416613	46
416614	40
416615	39
416616	44
416617	40
416618	38
416619	40
416620	40
416621	47
416622	33
416623	34
416624	34
416625	40
416626	33
416627	45
416628	54
416629	50
416630	46
416631	43
416633	29
416634	52
416635	51
416636	39
416637	44
416638	30
416639	49
416640	36
416641	28
416642	30
416643	51
416644	44
416645	28
416646	50
416647	44
416648	27
416649	34
416651	55
416652	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416653	46
416654	56
416655	41
416656	31
416657	49
416658	38
416659	41
416660	38
416661	41
416662	28
416664	44
416665	42
416666	52
416667	36
416668	36
416669	42
416670	44
416671	48
416672	46
416673	29
416674	30
416675	43
416676	49
416677	37
416678	31
416680	37
416681	38
416682	33
416683	30
416801	45
416802	46
416803	33
416804	33
416805	39
416806	62
416807	46
416808	71
416809	68
416811	32
416812	37
416813	70
416814	54
416815	34
416816	32
416817	41
416818	60
416819	59
416820	47
416821	43
416822	46
416823	47
416824	41
416825	46
416827	41
416828	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416830	47
416831	38
416832	45
416833	33
416834	50
416835	48
416836	60
416837	62
416838	45
416840	29
416841	46
416842	56
416843	43
416844	50
416845	35
416846	41
416847	56
416848	41
416849	44
416850	38
416851	67
416853	25
416854	35
416855	42
416856	50
416857	27
416858	51
416859	31
416860	49
416861	44
416862	38
416863	47
416864	48
416865	50
416866	34
416867	42
416868	49
416869	30
416871	44
416872	69
416873	34
416874	38
416875	51
416876	38
416877	44
416878	53
416879	46
416880	57
416881	31
416882	38
416883	33
416884	61
416885	47
416886	28
416887	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416888	49
416890	42
416891	31
416892	29
416893	49
416894	18
416895	43
416896	32
416897	43
416898	33
416899	38
416900	35
416901	32
416902	41
416903	24
416904	49
416905	50
416906	48
416907	47
416908	36
416909	41
416910	30
416911	39
416912	49
416913	29
416914	49
416915	54
416916	30
416917	65
416918	56
416919	48
416920	34
416921	40
416923	34
416924	47
416925	35
416926	29
416927	42
416928	34
416929	33
416930	30
416931	40
416932	36
416933	55
416934	40
416935	33
416936	51
416937	35
416938	33
416939	45
416940	37
416941	31
416942	50
416943	35
416944	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
416946	46
416948	36
416949	45
416950	38
416951	32
416952	52
416953	37
416954	42
416955	51
416956	51
416957	45
416958	35
416959	42
416960	53
416961	38
416962	35
416963	25
416964	29
416965	51
416966	46
416967	44
416968	31
416969	53
416970	53
416971	34
416972	42
416973	54
416974	42
416975	39
416976	38
416977	31
416978	37
416979	37
416980	36
416981	50
416982	35
416983	45
416984	41
416985	53
416986	42
416988	34
416989	28
416990	40
416992	45
416994	41
416995	55
416996	60
416997	46
416998	46
416999	39
417000	43
417001	38
417002	25
417003	38
417004	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417005	41
417006	42
417007	33
417008	43
417009	44
417010	45
417011	45
417012	43
417013	60
417014	42
417015	58
417016	40
417017	30
417018	29
417019	50
417020	29
417021	40
417022	27
417023	37
417024	50
417025	49
417026	36
417027	39
417028	33
417029	39
417030	54
417031	32
417032	51
417033	35
417034	59
417035	41
417036	39
417037	48
417038	38
417039	47
417040	28
417041	29
417042	33
417043	38
417044	47
417045	58
417046	40
417047	36
417048	62
417049	41
417050	22
417051	26
417052	41
417053	48
417054	38
417055	46
417056	36
417057	41
417058	46
417059	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417060	47
417061	35
417062	27
417063	34
417064	35
417065	31
417066	31
417067	29
417068	46
417069	52
417070	27
417071	39
417072	42
417073	62
417074	32
417075	37
417076	39
417077	51
417078	47
417079	38
417080	43
417081	30
417082	29
417083	38
417084	36
417085	40
417086	34
417088	36
417089	50
417090	32
417091	48
417092	23
417093	40
417094	55
417095	40
417096	44
417097	44
417098	38
417099	47
417100	56
417101	41
417102	55
417103	60
417104	47
417105	46
417106	49
417107	52
417108	46
417109	42
417110	47
417111	57
417112	46
417113	52
417114	39
417115	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417116	40
417117	36
417118	41
417119	36
417120	34
417121	50
417123	48
417124	35
417125	44
417126	49
417127	55
417129	26
417130	36
417131	45
417132	31
417133	66
417134	37
417135	22
417136	42
417137	57
417138	51
417139	45
417140	38
417141	68
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417143	41
417144	52
417145	47
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417147	31
417148	32
417149	55
417150	45
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417153	42
417154	28
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417156	33
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417158	51
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417161	40
417162	44
417163	37
417164	63
417165	39
417166	42
417167	45
417168	34
417169	44
417170	63
417171	31
417172	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417173	36
417174	34
417175	27
417176	37
417177	46
417178	41
417179	41
417180	29
417181	55
417182	47
417183	43
417184	27
417185	43
417186	35
417187	35
417188	37
417189	37
417190	57
417191	39
417193	53
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417195	26
417196	43
417197	49
417198	40
417199	52
417200	53
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417202	33
417203	41
417204	40
417205	48
417206	34
417207	36
417208	25
417209	39
417210	45
417211	49
417212	40
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417214	37
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417216	25
417217	50
417218	51
417219	42
417220	41
417221	43
417222	57
417223	60
417224	45
417225	27
417226	39
417227	69
417228	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417230	47
417231	38
417232	57
417233	38
417234	59
417235	63
417236	31
417237	61
417238	38
417239	43
417240	49
417241	46
417242	35
417243	37
417244	35
417245	41
417246	43
417247	50
417248	44
417249	42
417250	34
417251	46
417252	55
417253	36
417254	35
417255	34
417256	39
417257	57
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417260	54
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417262	57
417263	39
417264	29
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417270	39
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417274	47
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417276	49
417277	43
417278	39
417279	35
417280	37
417281	42
417282	35
417283	52
417284	42
417285	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417286	40
417287	40
417288	43
417289	43
417290	42
417291	37
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417294	67
417295	60
417296	62
417297	36
417298	29
417299	42
417300	56
417301	45
417302	48
417303	49
417304	46
417305	46
417306	45
417307	42
417308	29
417309	39
417310	54
417311	41
417313	36
417314	40
417315	34
417316	40
417317	45
417318	34
417319	31
417320	41
417321	33
417323	29
417324	41
417325	41
417326	45
417327	59
417328	40
417329	49
417330	25
417331	66
417332	59
417333	61
417334	61
417335	37
417336	42
417337	44
417338	47
417339	46
417340	36
417341	60
417342	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
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417344	38
417345	39
417346	50
417347	41
417348	42
417349	39
417350	37
417352	36
417353	66
417354	48
417355	41
417356	50
417357	43
417358	55
417359	43
417360	32
417361	38
417362	43
417363	41
417364	62
417365	44
417366	32
417367	28
417368	38
417369	42
417370	43
417371	34
417372	39
417373	31
417374	36
417375	37
417376	28
417377	40
417378	42
417379	34
417380	49
417381	56
417382	26
417383	38
417384	30
417385	47
417386	47
417387	48
417389	32
417391	45
417392	44
417393	43
417394	61
417395	47
417396	44
417397	30
417398	37
417399	38
417401	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
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417403	32
417404	45
417405	40
417407	35
417408	43
417409	29
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417411	44
417412	35
417413	26
417414	37
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417420	30
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417422	38
417423	33
417424	43
417425	43
417426	26
417427	42
417428	54
417429	39
417430	43
417431	56
417432	29
417434	35
417435	36
417436	42
417437	49
417438	49
417439	36
417440	38
417441	57
417442	40
417443	25
417444	42
417445	34
417446	43
417447	43
417448	52
417449	42
417450	49
417451	48
417454	44
417455	39
417457	30
417458	44
417459	46
417460	37
417461	40
417462	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417463	57
417464	30
417465	45
417466	39
417468	41
417469	46
417470	51
417471	47
417472	38
417473	48
417474	31
417475	33
417476	41
417477	50
417478	31
417479	47
417480	60
417482	35
417483	34
417484	59
417485	47
417486	47
417487	53
417488	48
417489	42
417490	57
417491	44
417492	56
417493	53
417494	44
417496	41
417497	63
417499	50
417500	38
417501	35
417502	65
417503	34
417504	57
417505	51
417506	48
417507	43
417508	40
417509	37
417510	45
417512	40
417513	48
417514	58
417515	44
417516	56
417517	34
417518	39
417519	46
417520	33
417521	32
417522	63

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417523	46
417524	30
417525	32
417526	36
417527	44
417528	61
417529	47
417530	49
417531	31
417532	54
417533	34
417534	30
417535	44
417536	33
417537	60
417538	46
417539	46
417540	35
417541	42
417542	43
417543	38
417544	31
417545	45
417546	46
417547	32
417549	43
417550	30
417551	40
417552	35
417553	53
417554	53
417555	44
417556	39
417557	46
417558	37
417559	55
417560	47
417561	42
417562	38
417563	38
417564	45
417565	66
417566	28
417567	33
417568	35
417569	45
417570	38
417571	30
417572	46
417573	42
417574	33
417575	42
417576	45
417577	40
417578	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417580	48
417582	57
417583	49
417584	44
417585	31
417586	33
417588	54
417589	44
417590	34
417591	28
417592	47
417593	40
417594	31
417596	38
417597	34
417598	58
417599	41
417600	61
417601	42
417602	29
417603	33
417604	43
417605	34
417606	49
417607	47
417608	24
417609	47
417610	43
417611	49
417612	34
417613	29
417615	54
417616	24
417617	48
417618	42
417619	34
417620	30
417621	25
417622	59
417624	36
417625	44
417626	36
417627	35
417628	35
417629	38
417630	52
417631	51
417632	61
417633	59
417634	46
417635	40
417636	33
417637	35
417638	43
417639	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417640	50
417641	41
417642	51
417643	42
417644	44
417645	45
417646	40
417647	52
417648	36
417649	26
417650	46
417651	45
417652	50
417653	28
417654	48
417655	53
417656	44
417657	42
417658	43
417659	35
417660	32
417661	49
417662	36
417663	32
417664	41
417665	42
417666	27
417667	36
417668	33
417670	41
417672	55
417674	58
417675	26
417801	47
417802	39
417803	34
417804	42
417805	40
417806	56
417807	43
417808	52
417809	36
417810	20
417811	33
417812	41
417813	44
417814	48
417815	57
417816	41
417819	27
417820	48
417822	26
417823	33
417824	34
417825	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417826	43
417827	30
417828	34
417829	48
417830	35
417831	31
417832	48
417834	52
417835	26
417837	46
417838	50
417840	44
417841	34
417842	39
417843	41
417844	43
417845	39
417846	43
417847	39
417848	35
417849	48
417850	37
417851	38
417852	41
417853	37
417854	37
417855	38
417856	43
417857	35
417858	47
417859	57
417860	31
417861	49
417862	53
417863	28
417864	74
417865	38
417866	27
417868	35
417869	37
417870	50
417871	40
417872	32
417873	33
417874	35
417875	43
417876	31
417877	34
417878	35
417879	40
417880	55
417881	27
417882	34
417884	40
417885	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417886	41
417887	41
417888	39
417889	18
417890	47
417891	49
417892	29
417893	47
417894	42
417895	32
417897	60
417898	52
417899	40
417900	49
417901	29
417902	33
417903	39
417904	31
417905	46
417906	42
417907	41
417908	44
417909	42
417911	55
417912	60
417913	33
417914	63
417915	38
417916	43
417917	37
417918	44
417920	55
417921	33
417922	37
417923	41
417924	43
417925	36
417926	40
417927	38
417928	38
417929	51
417930	53
417931	39
417932	61
417933	62
417934	35
417935	48
417936	46
417937	56
417938	45
417939	43
417940	41
417941	31
417942	35
417943	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
417944	34
417945	52
417946	51
417947	31
417948	25
417949	26
417950	26
417951	44
417953	40
417954	38
417955	35
417956	40
417957	49
417958	35
417959	51
417960	33
417961	44
417962	47
417963	35
417964	43
417965	37
417966	41
417967	43
417968	45
417969	60
417970	41
417971	50
417972	55
417973	44
417974	63
417975	23
417976	65
417977	39
417978	35
417979	40
417981	50
417982	53
417983	28
417984	33
417985	38
417986	39
417987	34
417988	46
417989	30
417990	51
417991	34
417993	54
417994	36
417995	40
417996	37
417997	39
417998	37
417999	38
418000	27
418001	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418004	45
418005	36
418006	42
418007	43
418008	31
418009	44
418010	29
418011	44
418012	39
418013	47
418014	31
418015	53
418016	42
418017	53
418018	34
418019	36
418020	51
418021	51
418022	45
418023	31
418024	39
418025	64
418027	47
418028	20
418029	32
418030	55
418031	42
418032	27
418033	42
418034	33
418036	41
418037	32
418038	34
418039	35
418041	41
418042	58
418043	46
418044	28
418045	31
418046	47
418047	41
418048	41
418049	42
418050	42
418051	37
418052	35
418053	34
418054	26
418055	31
418056	60
418057	43
418058	40
418059	30
418060	52
418061	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418062	46
418063	43
418064	38
418065	40
418066	39
418067	46
418068	42
418069	42
418070	37
418071	39
418072	34
418073	22
418074	43
418075	24
418077	39
418078	39
418080	30
418081	36
418082	44
418083	34
418084	44
418085	36
418086	42
418087	42
418088	34
418089	43
418090	43
418091	40
418092	26
418093	46
418094	45
418095	56
418096	31
418097	34
418098	44
418099	54
418100	59
418101	38
418102	49
418103	43
418104	50
418105	32
418106	36
418107	25
418108	47
418109	57
418110	40
418112	41
418113	43
418114	60
418117	31
418119	51
418120	44
418121	44
418122	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418123	31
418124	35
418125	38
418126	38
418127	49
418128	34
418129	32
418130	35
418131	43
418132	28
418133	24
418134	38
418135	43
418136	28
418137	42
418138	28
418140	42
418141	40
418142	41
418143	38
418144	33
418145	48
418146	53
418147	40
418148	44
418149	63
418150	43
418151	41
418152	43
418154	47
418155	38
418156	52
418157	54
418158	42
418159	42
418160	42
418161	31
418162	39
418163	34
418164	59
418167	41
418168	48
418169	32
418170	37
418171	36
418172	39
418173	44
418174	61
418175	37
418176	39
418177	59
418178	36
418179	50
418180	53
418181	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418182	29
418183	51
418184	42
418185	37
418186	38
418187	34
418188	39
418189	52
418190	36
418191	38
418192	40
418194	30
418196	51
418197	42
418198	38
418200	39
418201	28
418202	51
418203	66
418204	40
418205	44
418206	25
418207	34
418208	37
418210	52
418211	34
418212	22
418213	36
418214	51
418215	42
418216	37
418217	40
418218	42
418219	37
418220	25
418221	52
418222	44
418223	31
418224	39
418225	34
418226	28
418227	32
418228	25
418229	34
418230	49
418231	36
418232	34
418233	43
418235	36
418236	46
418237	48
418238	29
418239	41
418240	50
418241	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418242	30
418243	41
418244	45
418245	53
418247	36
418248	30
418249	37
418250	53
418251	37
418252	32
418253	40
418254	44
418255	44
418256	31
418257	29
418258	42
418259	51
418260	34
418262	49
418263	32
418264	45
418265	37
418266	40
418267	26
418268	37
418269	40
418270	53
418271	41
418272	46
418273	69
418274	50
418275	45
418276	47
418277	29
418278	32
418279	51
418280	53
418281	40
418282	48
418283	34
418285	31
418286	36
418287	34
418288	40
418289	41
418290	41
418291	51
418292	31
418293	30
418294	34
418296	34
418297	47
418298	46
418299	47
418300	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418301	38
418302	44
418303	28
418305	63
418306	33
418307	43
418308	41
418309	47
418310	34
418311	37
418312	46
418313	53
418314	40
418315	38
418316	43
418317	36
418318	47
418319	46
418322	31
418323	32
418324	46
418325	39
418326	31
418328	22
418329	37
418330	25
418331	52
418332	42
418333	63
418334	35
418335	31
418337	28
418338	66
418339	49
418340	28
418341	38
418342	38
418343	63
418344	55
418345	42
418346	43
418347	47
418348	29
418349	38
418350	39
418351	29
418352	34
418353	46
418354	40
418355	51
418356	41
418357	42
418358	31
418359	39
418360	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418361	36
418362	28
418363	36
418364	37
418365	33
418367	43
418368	42
418369	38
418370	24
418371	44
418372	31
418373	29
418374	37
418375	36
418376	68
418377	34
418378	45
418379	37
418380	33
418381	43
418382	36
418383	32
418384	35
418385	31
418386	68
418387	40
418388	44
418389	36
418390	33
418391	53
418392	40
418393	35
418394	40
418396	32
418397	48
418398	33
418399	44
418400	32
418402	44
418403	30
418404	55
418405	37
418406	63
418407	35
418408	54
418409	42
418410	37
418411	31
418412	55
418413	45
418414	35
418415	45
418416	46
418417	32
418418	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418419	37
418421	39
418422	46
418423	33
418424	39
418425	64
418426	31
418427	31
418428	37
418429	37
418430	40
418432	32
418433	41
418434	36
418435	32
418436	43
418437	44
418438	35
418439	44
418440	37
418441	38
418442	36
418443	40
418444	36
418445	40
418446	23
418447	44
418448	36
418449	47
418450	57
418451	39
418452	39
418453	44
418454	40
418455	37
418456	38
418457	34
418458	24
418459	30
418460	56
418461	33
418462	38
418463	46
418464	42
418465	51
418466	65
418467	33
418468	32
418469	25
418470	36
418471	45
418472	44
418475	36
418476	40
418477	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418478	36
418479	35
418480	28
418481	41
418482	55
418483	40
418484	38
418485	42
418486	17
418487	31
418488	34
418489	39
418490	31
418491	30
418492	34
418493	39
418494	33
418495	42
418496	57
418497	48
418498	36
418499	29
418500	42
418501	49
418502	30
418503	31
418504	39
418505	35
418506	35
418507	53
418508	45
418509	26
418510	63
418511	29
418512	34
418513	30
418514	39
418515	50
418517	45
418518	31
418519	43
418520	58
418521	39
418522	36
418523	35
418524	34
418525	35
418526	42
418527	53
418528	32
418529	36
418530	34
418531	27
418532	46
418534	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418535	35
418536	36
418537	49
418538	47
418539	33
418540	40
418541	41
418542	38
418543	45
418544	34
418545	47
418546	37
418547	54
418548	57
418549	40
418550	34
418551	43
418552	34
418553	40
418554	51
418555	48
418556	53
418557	56
418558	35
418559	47
418560	30
418561	41
418562	40
418563	37
418564	38
418565	30
418566	43
418567	32
418568	32
418569	30
418570	37
418571	40
418572	40
418573	37
418574	51
418575	34
418576	34
418577	36
418578	36
418579	35
418580	43
418581	34
418582	50
418583	39
418585	45
418586	46
418587	28
418588	41
418589	37
418590	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418591	49
418592	34
418593	31
418594	39
418595	40
418596	38
418597	29
418598	44
418599	27
418600	29
418601	30
418602	42
418603	35
418604	53
418605	35
418606	38
418607	39
418608	44
418609	31
418610	43
418611	40
418613	70
418614	26
418615	54
418616	42
418617	42
418618	52
418619	43
418620	48
418621	63
418622	41
418623	37
418624	31
418625	41
418626	38
418627	32
418628	36
418629	31
418630	37
418631	36
418632	40
418633	44
418634	30
418635	38
418636	36
418637	38
418638	45
418639	43
418640	76
418641	36
418642	35
418643	54
418644	47
418645	39
418646	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418647	31
418648	48
418649	54
418650	36
418651	33
418652	41
418653	32
418654	38
418655	39
418656	27
418657	39
418658	47
418659	59
418660	27
418661	43
418662	34
418663	33
418664	34
418665	45
418666	31
418667	54
418668	41
418669	31
418670	45
418671	46
418672	64
418673	36
418674	37
418675	31
418676	43
418677	34
418678	41
418679	29
418680	37
418681	39
418683	54
418684	35
418685	35
418686	44
418688	34
418689	28
418690	51
418691	52
418692	41
418693	47
418694	34
418695	58
418696	44
418697	34
418698	33
418699	45
418700	51
418701	25
418702	33
418703	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418704	35
418705	31
418706	4
418707	40
418708	36
418709	41
418710	29
418712	27
418713	40
418714	42
418715	36
418716	42
418717	38
418718	32
418719	39
418720	32
418721	36
418722	44
418723	31
418724	38
418725	40
418726	39
418727	41
418728	41
418729	27
418730	33
418732	39
418733	34
418734	40
418735	50
418736	38
418737	44
418738	44
418739	31
418740	45
418741	40
418742	36
418743	32
418744	42
418745	35
418746	50
418747	28
418748	33
418749	30
418750	44
418751	26
418752	51
418753	42
418754	47
418755	37
418756	30
418757	43
418758	47
418759	31
418760	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418762	50
418763	39
418764	42
418765	44
418766	48
418767	53
418768	47
418769	41
418770	27
418771	42
418773	62
418774	28
418775	48
418776	36
418777	39
418778	47
418779	38
418780	41
418781	40
418782	38
418783	41
418784	44
418785	38
418786	36
418787	42
418788	28
418789	44
418790	39
418791	28
418792	44
418793	36
418794	38
418795	37
418796	36
418797	44
418798	45
418799	32
418800	33
418801	62
418802	41
418803	48
418804	41
418805	44
418806	47
418807	34
418808	46
418809	44
418811	38
418812	41
418813	52
418814	46
418815	31
418816	37
418817	53
418818	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418819	32
418820	43
418821	45
418822	44
418823	44
418824	42
418825	42
418826	41
418828	38
418829	43
418830	41
418831	30
418832	33
418833	43
418835	47
418836	44
418837	42
418838	24
418840	35
418841	45
418842	34
418843	34
418844	57
418846	26
418847	35
418848	38
418850	26
418851	53
418852	49
418853	35
418854	32
418855	38
418856	35
418857	37
418858	35
418859	49
418860	37
418861	47
418862	50
418863	48
418864	40
418867	46
418868	63
418869	43
418871	53
418872	34
418873	41
418874	32
418875	50
418876	42
418877	57
418878	53
418879	55
418880	48
418881	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418882	28
418883	53
418884	40
418885	45
418886	37
418887	38
418888	54
418889	50
418890	57
418891	38
418892	28
418893	55
418894	43
418895	36
418896	42
418897	33
418898	66
418899	37
418900	40
418901	28
418903	63
418904	43
418905	61
418906	41
418907	50
418908	37
418909	42
418910	57
418911	55
418912	34
418913	28
418915	39
418916	37
418917	44
418918	41
418919	47
418920	36
418921	48
418922	36
418923	41
418924	29
418926	52
418927	42
418929	49
418930	51
418931	49
418932	48
418933	55
418934	23
418935	45
418936	37
418937	39
418938	36
418939	37
418940	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
418941	49
418942	50
418943	37
418944	49
418945	36
418946	36
418947	64
418948	42
418949	50
418950	56
418951	48
418952	32
418954	42
418955	32
418956	46
418957	35
418958	56
418959	41
418960	34
418961	38
418962	43
418963	35
418964	30
418965	39
418966	58
418967	42
418968	42
418969	42
418970	30
418971	45
418972	47
418973	40
418974	37
418975	37
418976	48
418977	44
418978	49
418979	39
418980	30
418981	61
418982	58
419101	58
419102	44
419103	44
419104	33
419105	44
419106	47
419107	42
419109	54
419110	51
419111	33
419112	30
419113	48
419115	47
419116	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419117	50
419118	40
419119	56
419120	41
419121	44
419122	34
419123	39
419124	51
419125	61
419126	36
419127	31
419128	44
419129	28
419130	38
419131	61
419132	53
419133	50
419135	31
419136	34
419138	48
419139	31
419140	49
419141	51
419142	37
419143	42
419144	69
419145	48
419146	46
419147	42
419148	35
419149	33
419150	38
419151	45
419152	49
419153	57
419154	50
419155	42
419156	54
419157	46
419158	41
419159	37
419160	48
419161	49
419164	43
419165	37
419166	40
419167	39
419168	50
419170	27
419171	37
419172	36
419173	44
419174	36
419175	43
419176	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419177	29
419178	70
419179	34
419180	23
419181	34
419182	37
419183	37
419184	33
419185	28
419186	72
419187	53
419188	54
419189	32
419190	49
419191	42
419192	51
419193	47
419196	51
419197	35
419198	46
419199	44
419200	44
419201	30
419203	52
419204	42
419205	50
419206	50
419207	46
419208	52
419209	39
419210	54
419211	46
419212	35
419213	54
419215	39
419216	34
419217	41
419219	37
419220	33
419221	28
419222	50
419223	58
419224	49
419225	36
419226	50
419227	47
419228	34
419229	32
419230	40
419231	33
419232	30
419233	50
419235	43
419236	29
419237	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419238	36
419239	44
419241	24
419242	28
419243	35
419244	39
419245	45
419246	27
419247	41
419248	33
419249	29
419250	29
419251	38
419252	26
419253	53
419254	22
419255	33
419256	42
419257	33
419258	33
419259	36
419260	45
419261	34
419262	38
419263	38
419264	33
419265	42
419266	37
419267	37
419268	38
419269	43
419270	46
419271	46
419272	44
419273	34
419274	53
419275	32
419276	35
419277	30
419278	43
419279	45
419280	43
419281	36
419282	37
419283	40
419284	39
419285	63
419286	37
419287	25
419288	27
419289	34
419290	43
419291	43
419292	45
419293	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419294	34
419295	41
419296	39
419297	40
419298	44
419300	46
419301	36
419302	36
419303	51
419304	43
419305	51
419306	32
419307	49
419308	41
419309	50
419310	31
419311	39
419312	53
419313	48
419314	37
419315	37
419316	44
419317	38
419318	51
419319	27
419320	42
419321	34
419322	53
419324	32
419325	42
419326	37
419327	66
419328	33
419329	34
419330	35
419331	30
419332	38
419333	29
419334	39
419335	32
419336	42
419337	36
419338	49
419339	41
419340	31
419341	38
419342	40
419343	39
419344	38
419345	25
419346	40
419347	43
419348	48
419349	53
419350	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419351	43
419352	37
419353	31
419354	60
419356	28
419357	46
419358	34
419359	38
419360	46
419361	38
419362	33
419363	30
419364	37
419365	43
419366	40
419367	29
419368	30
419369	33
419370	35
419371	43
419372	38
419373	39
419374	30
419375	39
419376	27
419377	30
419378	39
419379	48
419380	43
419381	47
419382	46
419383	36
419384	32
419385	50
419386	17
419387	38
419388	36
419389	63
419390	28
419391	33
419392	51
419393	38
419394	40
419395	33
419396	42
419397	41
419398	43
419399	48
419400	39
419401	55
419402	36
419403	36
419404	37
419405	51
419406	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419407	47
419408	37
419409	48
419410	31
419411	55
419412	51
419413	47
419414	42
419415	42
419416	40
419417	25
419419	51
419420	57
419422	68
419423	41
419425	48
419426	35
419427	45
419428	51
419429	36
419430	57
419431	30
419432	55
419433	51
419435	38
419436	51
419437	42
419438	57
419439	60
419440	33
419442	26
419443	28
419444	43
419445	58
419446	36
419447	33
419448	43
419449	29
419450	26
419451	30
419452	36
419453	29
419454	35
419455	31
419456	41
419457	47
419459	33
419460	41
419461	52
419462	26
419463	32
419464	25
419465	46
419466	49
419467	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419468	50
419469	36
419471	39
419472	39
419473	56
419474	38
419475	42
419476	54
419477	35
419478	46
419479	43
419480	18
419481	32
419482	45
419483	59
419484	39
419485	40
419486	32
419487	32
419489	40
419490	34
419491	35
419492	39
419493	36
419494	41
419495	31
419496	57
419497	33
419499	27
419500	30
419501	33
419503	34
419504	42
419505	52
419506	24
419507	39
419508	32
419509	57
419510	31
419511	29
419512	32
419513	21
419514	44
419515	28
419518	46
419519	35
419520	60
419521	42
419522	46
419523	40
419524	33
419525	49
419526	46
419527	28
419528	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419529	38
419530	44
419531	45
419532	42
419533	34
419534	59
419535	39
419536	35
419537	30
419538	31
419539	42
419540	36
419541	46
419542	35
419543	44
419544	30
419545	42
419546	51
419547	31
419548	33
419549	38
419550	45
419551	41
419552	51
419553	43
419554	52
419555	50
419556	34
419557	17
419558	42
419559	32
419560	45
419561	33
419562	29
419563	61
419564	58
419566	31
419567	34
419568	43
419569	44
419570	37
419571	47
419572	41
419574	48
419575	44
419576	27
419577	32
419578	31
419579	29
419580	41
419582	44
419583	54
419584	65
419585	45
419586	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419587	36
419588	32
419589	42
419590	32
419591	65
419592	44
419593	37
419594	33
419595	31
419596	35
419597	55
419598	45
419599	54
419600	35
419601	36
419602	48
419603	29
419604	41
419605	33
419606	34
419607	31
419608	35
419609	51
419611	52
419612	39
419613	34
419614	33
419615	45
419616	42
419617	36
419619	34
419620	38
419621	48
419623	29
419624	38
419625	40
419626	38
419627	33
419628	57
419629	49
419630	53
419631	62
419632	51
419633	63
419634	28
419635	44
419636	48
419637	35
419638	37
419639	41
419640	37
419641	35
419642	44
419643	29
419644	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419645	40
419646	35
419647	52
419648	55
419649	39
419650	51
419651	37
419652	42
419653	45
419654	26
419655	31
419656	48
419659	54
419660	35
419661	60
419662	32
419663	29
419664	38
419665	60
419666	41
419667	52
419668	42
419669	53
419670	48
419671	41
419672	31
419673	40
419674	37
419675	40
419676	50
419677	37
419678	71
419679	45
419680	38
419682	42
419683	50
419684	32
419686	49
419687	36
419688	30
419689	40
419690	40
419691	36
419692	41
419693	49
419694	40
419695	29
419696	47
419697	34
419698	56
419699	37
419700	35
419701	39
419702	32
419703	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419704	61
419705	49
419706	39
419707	39
419708	28
419709	36
419710	65
419712	43
419713	45
419714	30
419716	50
419717	34
419718	43
419719	46
419720	46
419722	46
419723	32
419724	30
419725	29
419726	45
419727	43
419728	40
419729	56
419730	50
419731	45
419732	44
419733	42
419735	28
419736	41
419737	35
419738	28
419739	46
419740	35
419741	54
419742	53
419743	29
419744	33
419745	30
419746	55
419747	65
419748	47
419749	32
419750	52
419751	45
419752	31
419753	58
419754	33
419755	55
419757	41
419758	48
419759	44
419760	50
419761	46
419762	43
419763	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419764	37
419765	52
419766	41
419767	36
419768	41
419769	63
419770	49
419771	39
419773	35
419774	33
419775	71
419776	34
419777	45
419778	50
419779	43
419780	52
419781	44
419782	52
419784	43
419785	36
419786	31
419787	51
419788	60
419789	42
419790	43
419791	46
419792	54
419793	52
419794	44
419795	56
419796	47
419798	34
419799	48
419800	33
419801	46
419803	38
419804	43
419805	45
419806	29
419807	31
419808	52
419809	46
419810	50
419811	40
419812	62
419813	34
419814	38
419816	61
419817	43
419818	31
419819	41
419820	56
419821	65
419822	61
419823	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419824	44
419825	45
419826	42
419827	29
419829	37
419830	31
419831	64
419832	31
419833	48
419834	50
419835	52
419836	36
419837	30
419838	47
419839	46
419840	36
419841	51
419842	38
419843	37
419844	49
419845	57
419846	43
419847	52
419848	50
419849	43
419851	53
419852	45
419853	37
419854	37
419855	34
419856	41
419857	22
419858	34
419859	48
419860	58
419861	39
419862	39
419863	48
419864	38
419865	26
419866	43
419867	33
419868	36
419869	52
419870	50
419871	47
419872	31
419873	45
419874	31
419875	54
419876	25
419877	42
419878	44
419879	65
419880	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
419881	33
419882	41
419883	45
420001	35
420002	37
420003	42
420004	52
420005	64
420006	40
420007	35
420008	33
420009	46
420010	62
420011	48
420012	45
420013	53
420014	35
420015	31
420016	34
420017	39
420018	46
420019	40
420020	31
420021	57
420022	42
420023	53
420025	31
420026	37
420027	52
420028	40
420029	31
420030	47
420031	50
420033	39
420034	31
420035	38
420036	31
420037	26
420038	51
420039	33
420040	47
420041	36
420042	34
420043	42
420045	31
420046	63
420047	52
420048	41
420049	42
420050	42
420051	38
420052	33
420053	32
420054	26
420055	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420056	28
420057	55
420058	42
420059	52
420060	50
420061	50
420062	39
420063	39
420064	33
420065	35
420067	48
420068	34
420069	37
420070	47
420071	35
420072	35
420073	28
420074	41
420075	44
420076	57
420077	36
420078	40
420079	39
420080	37
420081	48
420082	31
420083	40
420084	40
420085	28
420086	40
420087	50
420088	39
420089	25
420090	38
420091	48
420092	35
420093	36
420094	39
420095	46
420096	42
420097	42
420098	39
420099	31
420100	45
420101	42
420102	43
420104	39
420105	42
420106	35
420107	54
420108	46
420110	56
420111	40
420112	34
420113	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420115	41
420116	43
420117	34
420118	47
420119	44
420120	39
420121	41
420122	30
420123	48
420124	28
420125	36
420126	34
420127	42
420128	53
420129	35
420130	54
420132	45
420133	37
420134	36
420135	60
420136	34
420137	39
420138	37
420141	37
420142	46
420143	46
420144	66
420145	52
420146	51
420147	60
420148	32
420149	42
420151	41
420153	39
420154	32
420155	33
420156	42
420157	51
420158	37
420160	66
420161	39
420162	42
420163	48
420164	40
420165	37
420166	30
420167	45
420168	32
420169	45
420170	46
420171	53
420172	39
420173	35
420174	37
420176	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420177	29
420178	42
420179	43
420180	30
420181	38
420182	35
420183	57
420184	41
420185	46
420186	61
420187	61
420188	32
420189	28
420190	31
420191	56
420192	46
420193	41
420194	39
420195	36
420197	40
420198	70
420199	55
420200	37
420201	28
420203	43
420204	38
420205	41
420206	43
420208	43
420209	36
420210	40
420211	61
420212	44
420213	37
420215	41
420216	49
420217	46
420218	55
420219	36
420221	57
420222	48
420223	44
420224	35
420225	66
420226	35
420227	35
420228	39
420229	42
420230	46
420231	62
420232	50
420233	36
420234	26
420235	34
420236	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420237	35
420238	57
420239	37
420240	32
420241	50
420242	32
420243	54
420244	43
420245	31
420246	35
420247	42
420248	29
420249	78
420250	47
420251	31
420252	37
420253	42
420254	40
420255	49
420257	53
420258	31
420259	26
420260	32
420261	35
420262	59
420263	31
420265	52
420266	33
420267	43
420268	36
420269	29
420270	41
420271	40
420272	38
420273	33
420274	47
420275	28
420276	50
420277	73
420278	36
420279	49
420280	45
420281	50
420282	43
420283	39
420284	50
420285	63
420286	55
420287	50
420289	31
420290	35
420291	41
420292	43
420293	32
420294	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420295	32
420296	39
420297	52
420298	32
420299	34
420300	48
420301	41
420302	39
420303	35
420304	42
420305	47
420306	42
420307	43
420308	42
420309	36
420310	45
420312	42
420313	41
420314	37
420315	36
420316	52
420317	42
420318	58
420319	38
420320	47
420321	41
420322	38
420324	33
420325	35
420326	38
420327	49
420330	60
420331	47
420332	41
420333	38
420334	38
420335	41
420336	46
420337	45
420338	43
420339	50
420340	53
420341	45
420343	48
420344	32
420345	39
420346	49
420348	43
420349	47
420350	35
420351	35
420352	49
420353	65
420354	63
420355	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420356	51
420357	47
420358	40
420359	39
420360	54
420361	58
420362	43
420363	45
420364	54
420365	42
420366	40
420368	40
420369	36
420370	34
420371	27
420372	44
420373	46
420374	29
420375	51
420376	46
420377	45
420378	35
420379	37
420380	30
420381	42
420382	46
420383	32
420384	37
420385	40
420386	54
420388	36
420389	45
420390	53
420391	51
420392	35
420393	34
420395	56
420396	31
420397	36
420398	56
420399	39
420400	38
420401	41
420402	44
420403	34
420405	40
420406	39
420407	45
420408	57
420409	51
420410	52
420411	45
420412	38
420413	37
420414	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420415	52
420417	56
420418	36
420419	30
420420	58
420421	39
420422	56
420423	30
420424	42
420426	47
420427	49
420428	34
420429	55
420430	31
420431	71
420432	61
420433	73
420434	32
420435	61
420436	42
420437	65
420438	46
420439	50
420440	32
420441	40
420442	37
420443	49
420444	35
420445	37
420446	36
420447	62
420448	44
420449	34
420450	42
420451	39
420452	46
420453	40
420454	38
420455	42
420456	52
420457	52
420458	48
420459	40
420460	41
420461	48
420463	51
420464	34
420465	25
420466	40
420467	52
420468	37
420469	42
420470	49
420471	33
420472	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420473	29
420474	41
420475	29
420476	30
420477	39
420478	42
420479	41
420480	38
420482	44
420483	33
420484	40
420485	52
420486	44
420487	40
420488	49
420489	38
420490	49
420491	54
420492	41
420493	50
420494	66
420495	48
420496	26
420498	49
420499	35
420500	43
420501	34
420502	41
420503	43
420504	55
420505	38
420506	38
420509	57
420510	43
420511	34
420513	54
420514	34
420515	37
420516	59
420517	39
420518	44
420519	51
420520	35
420521	57
420523	50
420524	55
420525	38
420528	43
420529	61
420530	60
420531	69
420532	42
420533	33
420534	41
420535	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420536	44
420537	42
420538	26
420539	42
420540	42
420541	48
420542	35
420543	46
420544	48
420545	48
420546	52
420548	47
420549	44
420550	35
420551	52
420552	36
420553	42
420554	40
420555	53
420556	32
420557	36
420559	32
420560	37
420561	44
420562	55
420563	39
420564	32
420565	48
420566	61
420567	40
420568	47
420569	50
420570	49
420571	38
420572	35
420573	44
420574	58
420575	36
420577	39
420578	33
420579	33
420580	29
420581	41
420582	48
420583	43
420584	35
420585	57
420586	41
420587	40
420588	43
420589	39
420590	34
420591	35
420592	55
420593	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420594	44
420595	46
420596	52
420597	40
420598	59
420601	41
420602	35
420603	48
420604	62
420605	37
420606	35
420607	56
420608	59
420609	43
420610	52
420611	64
420612	39
420613	35
420614	38
420615	34
420616	40
420618	47
420619	42
420620	36
420621	45
420622	42
420623	50
420624	48
420625	44
420626	36
420627	41
420628	43
420629	52
420630	70
420631	27
420632	46
420633	39
420634	48
420635	31
420636	40
420637	44
420638	49
420639	41
420640	60
420641	52
420642	46
420643	35
420645	27
420646	42
420647	47
420648	54
420649	45
420650	49
420651	58
420652	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420653	49
420654	33
420655	40
420657	53
420658	45
420659	37
420660	53
420661	47
420662	34
420663	43
420664	39
420665	48
420666	33
420667	40
420668	39
420669	38
420670	37
420671	37
420672	42
420673	45
420674	50
420675	55
420676	45
420677	40
420678	28
420679	51
420680	45
420681	49
420683	42
420684	50
420685	62
420686	42
420687	49
420688	41
420689	47
420690	55
420691	43
420692	35
420693	34
420694	40
420695	49
420696	44
420697	41
420698	55
420699	48
420700	31
420701	27
420702	44
420704	48
420706	39
420707	31
420708	41
420709	49
420710	30
420711	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420712	46
420714	29
420715	35
420716	53
420717	43
420718	45
420719	48
420720	56
420721	39
420722	34
420723	47
420724	40
420725	42
420726	46
420727	33
420728	44
420729	40
420730	30
420731	49
420732	44
420733	48
420734	37
420735	49
420736	32
420737	54
420738	31
420739	41
420740	42
420741	49
420742	25
420743	33
420745	42
420746	60
420747	37
420748	47
420749	36
420750	42
420751	49
420752	33
420753	29
420754	40
420755	52
420757	34
420758	40
420759	41
420760	34
420761	54
420762	46
420763	47
420764	32
420765	48
420766	29
420767	27
420768	45
420769	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
420770	57
420771	36
420772	40
420773	51
420774	39
420775	49
420776	36
420777	38
420778	29
420779	46
420780	57
420781	41
420782	37
420783	44
420784	60
420785	44
420786	62
420787	33
420788	29
420789	41
420790	38
420791	42
420792	35
420793	34
420796	47
420798	41
420799	37
420801	54
420802	33
420803	53
420804	39
420805	59
420807	45
420808	47
420809	69
420810	52
420811	42
420812	40
420813	46
420814	28
420815	31
420816	56
420817	37
420818	30
420819	32
421001	45
421002	35
421003	48
421005	38
421006	40
421007	35
421008	51
421009	30
421010	34
421011	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421013	22
421014	48
421016	52
421017	35
421018	38
421020	24
421021	46
421022	41
421023	38
421024	42
421025	32
421026	34
421027	49
421028	39
421029	23
421030	29
421031	57
421032	49
421033	48
421034	35
421035	33
421036	34
421037	40
421038	44
421039	41
421040	30
421041	41
421042	31
421043	44
421044	41
421045	36
421046	24
421047	33
421048	32
421049	54
421050	53
421051	44
421052	43
421053	46
421054	51
421055	61
421056	44
421057	35
421058	61
421059	70
421061	42
421062	32
421063	50
421064	27
421065	33
421066	42
421067	33
421068	27
421069	41
421070	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421071	46
421072	45
421073	31
421074	42
421075	39
421076	38
421077	42
421078	27
421079	40
421080	42
421081	48
421082	38
421083	30
421085	29
421086	37
421087	43
421089	31
421090	44
421091	29
421092	41
421093	34
421094	48
421096	37
421097	41
421098	46
421099	39
421100	56
421101	38
421102	35
421103	35
421104	43
421105	33
421106	47
421107	63
421108	56
421109	45
421110	35
421111	35
421112	23
421113	43
421114	33
421115	37
421117	36
421118	39
421119	41
421120	39
421201	46
421202	32
421204	39
421205	35
421206	45
421207	47
421208	32
421210	39
421211	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421212	39
421213	44
421214	47
421216	37
421218	28
421219	39
421221	53
421222	47
421223	39
421224	30
421225	35
421226	41
421227	40
421228	40
421229	32
421231	42
421233	35
421234	28
421235	43
421236	40
421237	34
421238	34
421239	33
421240	51
421241	34
421242	53
421243	64
421244	36
421245	35
421246	40
421247	36
421248	35
421249	38
421250	40
421252	48
421253	32
421254	51
421255	49
421256	44
421258	38
421259	49
421261	42
421262	46
421263	55
421264	35
421265	44
421266	31
421267	45
421269	51
421270	39
421271	50
421273	55
421274	51
421277	43
421278	27

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421279	39
421280	46
421281	52
421283	51
421284	37
421285	40
421286	38
421288	46
421289	33
421290	45
421291	38
421292	50
421293	45
421294	49
421295	49
421296	43
421298	32
421299	40
421301	34
421302	36
421303	37
421304	49
421305	67
421306	44
421307	27
421310	41
421311	37
421313	30
421314	37
421315	31
421316	40
421317	43
421319	34
421320	43
421321	51
421322	32
421323	52
421324	50
421325	44
421401	45
421402	30
421403	43
421404	41
421405	31
421406	31
421407	31
421408	33
421409	58
421410	39
421411	40
421412	41
421413	47
421414	35
421415	44
421416	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421417	49
421418	33
421420	41
421421	46
421422	40
421423	49
421424	33
421425	35
421426	34
421427	45
421428	43
421429	43
421430	44
421432	50
421433	50
421434	48
421435	40
421436	47
421437	43
421438	35
421439	49
421440	44
421441	50
421442	41
421443	34
421444	27
421445	55
421446	41
421447	30
421448	48
421449	33
421450	47
421451	40
421452	39
421453	47
421454	37
421455	35
421456	39
421457	48
421458	31
421459	37
421460	42
421462	50
421463	50
421464	35
421465	43
421466	41
421467	35
421468	35
421469	55
421470	32
421471	48
421474	50
421475	35
421476	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421477	43
421478	42
421479	42
421480	30
421481	67
421482	36
421483	55
421484	39
421486	47
421487	49
421488	39
421489	59
421490	43
421491	45
421492	51
421493	24
421494	40
421495	40
421496	37
421497	38
421498	56
421499	53
421501	36
421502	34
421503	47
421504	41
421505	40
421506	43
421507	48
421509	38
421510	38
421511	37
421512	42
421513	45
421514	29
421515	31
421516	33
421517	29
421518	34
421519	38
421520	44
421521	42
421522	34
421523	30
421524	38
421525	44
421526	36
421527	37
421528	43
421529	34
421530	35
421531	41
421532	32
421533	44
421534	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421535	40
421536	43
421538	38
421539	62
421540	47
421541	47
421543	21
421544	41
421545	61
421546	34
421547	45
421548	37
421549	45
421550	35
421551	42
421552	47
421553	46
421554	46
421555	51
421556	32
421557	39
421558	32
421559	33
421560	35
421561	42
421562	34
421563	65
421565	40
421566	34
421567	61
421568	45
421569	43
421570	35
421572	38
421573	41
421574	49
421575	32
421576	41
421577	28
421578	40
421579	45
421580	47
421581	32
421582	31
421583	37
421584	31
421586	43
421587	42
421588	33
421589	41
421590	47
421591	40
421592	60
421593	52
421594	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421595	45
421596	72
421597	36
421598	31
421599	47
421600	42
421601	38
421602	53
421603	45
421604	37
421605	47
421606	40
421607	42
421609	46
421610	41
421611	61
421612	52
421613	35
421614	34
421615	34
421617	40
421618	41
421619	55
421620	36
421621	30
421622	40
421623	40
421624	47
421625	46
421627	41
421629	31
421630	34
421631	43
421632	32
421633	53
421634	39
421635	53
421636	39
421637	42
421638	25
421639	44
421640	38
421641	49
421642	33
421644	49
421645	32
421646	31
421647	40
421648	43
421649	46
421650	39
421651	43
421652	43
421653	37
421654	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421655	29
421656	45
421657	35
421658	65
421659	36
421660	33
421661	52
421662	61
421663	35
421664	40
421665	35
421666	43
421667	33
421668	37
421669	35
421670	39
421672	69
421673	37
421674	35
421675	41
421676	39
421677	37
421678	30
421679	42
421680	34
421681	46
421682	34
421683	49
421685	39
421686	39
421687	53
421688	46
421689	43
421690	49
421691	44
421692	39
421693	59
421694	43
421695	39
421696	35
421697	38
421698	56
421700	41
421701	48
421702	41
421703	41
421801	48
421802	66
421803	43
421804	46
421805	44
421806	44
421807	45
421808	38
421809	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421810	42
421811	35
421812	57
421813	39
421815	36
421816	42
421817	48
421818	39
421819	33
421820	39
421823	37
421824	37
421825	43
421826	54
421827	37
421828	57
421829	50
421830	39
421831	31
421832	53
421834	55
421835	56
421836	52
421837	40
421838	48
421839	51
421840	39
421841	51
421842	50
421844	41
421846	40
421847	41
421848	49
421849	31
421851	38
421852	41
421853	61
421854	42
421855	39
421856	36
421857	51
421858	45
421859	44
421860	50
421861	49
421862	53
421863	40
421864	37
421865	48
421866	40
421867	43
421868	50
421869	47
421870	39
421871	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421872	58
421873	38
421874	39
421875	32
421876	36
421877	50
421878	39
421879	54
421880	40
421881	51
421882	34
421883	50
421884	42
421885	62
421886	49
421887	53
421888	76
421889	36
421890	59
421891	62
421892	38
421893	46
421894	52
421895	43
421896	33
421898	66
421899	40
421900	37
421901	56
421902	57
421903	43
421904	47
421905	41
421907	50
421908	52
421909	42
421910	55
421911	55
421912	57
421914	39
421915	49
421916	43
421917	54
421919	53
421920	40
421921	35
421922	54
421923	24
421924	57
421925	58
421926	40
421927	48
421928	49
421929	26
421930	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421931	54
421932	60
421933	39
421934	46
421935	53
421936	34
421937	38
421938	39
421939	40
421940	44
421941	74
421942	59
421943	41
421944	31
421945	59
421946	41
421947	54
421948	38
421949	47
421951	35
421952	47
421953	50
421954	32
421956	43
421957	47
421958	48
421960	31
421961	48
421962	45
421963	41
421964	52
421965	41
421966	54
421967	50
421968	48
421969	64
421970	35
421971	34
421972	38
421973	27
421974	57
421975	50
421976	51
421979	51
421980	32
421981	48
421982	46
421983	59
421984	32
421985	52
421986	72
421987	39
421988	55
421989	44
421990	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
421991	35
421992	39
421994	44
421995	35
421996	44
421997	44
421998	44
421999	45
422000	69
422001	39
422002	45
422003	42
422004	37
422005	59
422006	39
422007	46
422008	41
422009	32
422010	36
422011	47
422012	33
422013	48
422014	47
422016	42
422018	39
422019	37
422020	49
422021	42
422022	43
422023	54
422024	44
422025	34
422026	31
422027	50
422028	46
422029	52
422030	66
422031	39
422032	51
422033	63
422034	49
422035	35
422036	52
422037	53
422038	45
422039	34
422040	44
422041	51
422042	52
422043	44
422044	50
422045	35
422046	32
422047	46
422048	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422049	38
422050	54
422051	48
422052	45
422053	45
422055	35
422056	78
422057	55
422058	46
422059	60
422060	62
422061	71
422062	38
422063	35
422064	75
422065	34
422066	26
422067	39
422068	36
422069	42
422070	39
422071	28
422072	63
422073	51
422074	21
422075	45
422076	34
422077	43
422078	31
422080	41
422081	42
422082	38
422083	46
422084	42
422085	36
422086	50
422087	50
422088	53
422089	39
422090	42
422091	56
422092	48
422093	48
422094	44
422095	69
422096	53
422097	45
422098	45
422099	39
422100	52
422101	36
422102	33
422103	50
422104	39
422105	68

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422106	37
422107	33
422108	44
422109	47
422110	54
422111	57
422112	39
422113	57
422114	43
422115	51
422116	35
422118	47
422119	38
422120	31
422122	51
422123	49
422124	62
422125	62
422126	39
422127	45
422128	36
422129	45
422130	46
422131	33
422132	48
422133	44
422134	58
422135	50
422136	31
422137	41
422138	33
422139	45
422140	40
422141	49
422142	46
422143	31
422144	40
422146	49
422147	54
422148	54
422149	46
422153	40
422154	49
422155	38
422156	47
422157	63
422158	47
422159	38
422160	46
422161	49
422162	60
422163	39
422164	42
422165	45
422166	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422167	38
422168	38
422169	53
422170	47
422172	53
422173	33
422174	36
422175	45
422176	46
422177	43
422178	32
422179	44
422180	58
422181	48
422182	56
422183	38
422184	36
422185	37
422186	49
422187	48
422188	31
422189	41
422190	44
422191	51
422192	34
422194	54
422195	43
422196	37
422198	30
422199	53
422200	41
422201	48
422202	42
422203	36
422204	34
422205	35
422206	43
422207	47
422208	49
422209	39
422210	51
422212	34
422213	69
422214	45
422215	50
422216	44
422217	55
422218	39
422219	63
422220	34
422221	38
422222	33
422223	43
422224	33
422225	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422226	40
422227	49
422228	33
422229	33
422230	31
422231	30
422232	57
422233	48
422234	39
422235	52
422236	57
422237	41
422238	52
422239	34
422240	52
422241	50
422242	38
422244	50
422245	34
422246	49
422247	58
422248	67
422249	41
422250	38
422251	38
422252	46
422253	51
422255	49
422256	57
422257	51
422258	39
422259	39
422260	38
422261	34
422262	38
422263	44
422264	50
422265	33
422266	48
422267	54
422268	31
422269	67
422270	48
422272	46
422273	39
422274	36
422275	54
422276	53
422277	50
422278	29
422279	30
422283	48
422284	48
422285	43
422286	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422287	38
422288	41
422290	35
422291	45
422292	39
422293	33
422294	38
422295	60
422296	31
422297	37
422298	63
422299	33
422300	33
422301	31
422302	41
422303	54
422304	47
422305	38
422306	30
422307	33
422308	46
422309	32
422310	43
422311	73
422312	39
422313	31
422314	42
422315	36
422316	47
422317	58
422318	33
422319	56
422320	40
422321	42
422322	40
422323	38
422324	31
422325	47
422326	30
422327	55
422328	71
422329	42
422330	45
422331	44
422332	54
422334	46
422335	36
422336	40
422337	43
422338	44
422339	51
422340	41
422341	48
422342	43
422343	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422344	35
422345	38
422346	39
422347	40
422348	52
422349	49
422351	51
422401	66
422402	39
422403	42
422404	52
422405	36
422406	56
422407	42
422408	49
422409	51
422410	41
422411	56
422412	35
422413	43
422414	53
422415	28
422416	53
422417	56
422418	58
422419	44
422420	54
422421	56
422422	34
422423	52
422424	44
422425	38
422427	39
422428	30
422429	39
422430	39
422431	35
422432	55
422433	22
422434	33
422436	27
422437	66
422438	33
422439	41
422440	37
422441	43
422442	40
422443	40
422444	42
422445	47
422446	44
422447	37
422448	33
422449	30
422450	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422451	43
422452	46
422453	34
422454	68
422455	33
422456	43
422457	31
422458	54
422459	47
422460	35
422461	41
422462	33
422463	46
422464	40
422465	36
422466	43
422467	53
422468	50
422469	41
422470	32
422471	42
422472	53
422473	46
422474	49
422475	56
422476	40
422477	30
422478	52
422479	39
422480	45
422481	43
422482	26
422483	66
422484	37
422485	45
422486	42
422487	41
422488	30
422489	44
422490	56
422491	35
422492	39
422493	37
422494	38
422495	39
422496	41
422497	51
422498	42
422499	42
422500	39
422501	46
422502	37
422503	53
422504	49
422505	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422506	55
422507	48
422508	33
422509	34
422510	45
422511	48
422512	47
422513	35
422514	42
422515	38
422516	37
422517	62
422518	49
422519	49
422520	44
422521	59
422522	38
422523	39
422524	28
422525	35
422526	46
422527	55
422528	40
422529	42
422530	44
422531	36
422532	49
422533	51
422534	42
422535	31
422536	53
422537	47
422538	45
422539	75
422540	50
422541	40
422542	59
422543	47
422544	35
422545	51
422546	41
422547	56
422548	47
422549	35
422550	42
422551	49
422552	51
422553	49
422554	42
422555	62
422556	73
422557	40
422558	40
422559	39
422560	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422561	51
422562	60
422563	39
422564	56
422565	46
422566	28
422567	43
422568	50
422569	44
422570	58
422571	61
422572	37
422573	51
422574	54
422575	44
422576	62
422577	46
422578	40
422579	33
422580	45
422581	47
422582	51
422583	54
422584	48
422585	44
422586	44
422587	52
422588	38
422589	50
422590	38
422591	43
422592	38
422594	45
422595	31
422596	49
422597	47
422598	50
422599	15
422600	38
422601	49
422602	43
422603	39
422604	38
422605	46
422606	53
422607	70
422609	67
422610	38
422611	40
422612	61
422613	73
422614	55
422615	54
422616	54
422617	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422618	35
422619	39
422620	49
422621	51
422622	46
422623	41
422624	47
422625	47
422626	45
422627	54
422628	61
422629	59
422630	42
422631	51
422632	41
422633	47
422634	37
422635	45
422636	40
422637	33
422638	39
422639	29
422640	45
422642	33
422643	45
422644	67
422645	53
422646	38
422647	52
422648	57
422649	56
422650	44
422651	56
422652	60
422653	44
422654	35
422655	41
422656	52
422657	35
422658	61
422659	55
422660	45
422661	39
422662	67
422663	44
422664	37
422665	47
422666	41
422667	47
422668	34
422669	72
422670	16
422671	47
422672	31
422673	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422674	47
422675	42
422676	51
422677	48
422678	37
422679	47
422680	48
422681	56
422684	34
422685	48
422686	50
422687	30
422688	58
422689	54
422690	40
422691	44
422692	38
422693	67
422694	61
422695	38
422696	44
422697	46
422698	53
422699	43
422700	48
422701	50
422702	56
422703	32
422704	58
422705	34
422706	47
422707	49
422708	41
422709	48
422710	39
422711	36
422712	45
422713	24
422714	45
422715	55
422716	38
422717	59
422718	43
422719	30
422720	34
422721	58
422723	38
422724	43
422725	52
422726	53
422727	37
422728	42
422729	35
422730	55
422732	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422733	53
422734	41
422735	50
422736	47
422737	47
422738	45
422739	41
422740	47
422741	58
422742	32
422743	35
422744	48
422745	41
422746	48
422747	32
422748	40
422750	37
422751	45
422752	30
422753	54
422754	45
422755	39
422756	49
422757	38
422758	32
422759	49
422760	37
422761	49
422762	39
422763	42
422764	61
422765	26
422766	34
422767	50
422768	57
422769	43
422770	43
422771	41
422772	46
422773	31
422774	33
422775	42
422776	60
422777	56
422778	50
422779	51
422780	42
422781	44
422782	33
422783	41
422784	40
422785	39
422786	45
422787	37
422788	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422790	32
422791	26
422792	45
422793	42
422794	34
422795	38
422796	60
422797	57
422798	28
422799	54
422800	47
422801	44
422802	44
422803	40
422804	40
422805	46
422806	71
422807	61
422808	59
422809	35
422810	46
422811	37
422812	45
422813	38
422814	34
422815	56
422816	39
422817	57
422818	45
422819	31
422820	64
422821	67
422822	42
422823	51
422824	58
422825	42
422826	51
422827	41
422828	48
422829	31
422830	55
422831	59
422832	63
422833	58
422834	35
422835	38
422836	51
422837	60
422838	62
422839	42
422840	32
422841	60
422842	36
422843	36
422844	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
422845	41
422846	45
422847	48
422848	49
422849	30
422850	52
422851	47
422852	44
422853	46
422854	35
422855	33
422856	48
422857	31
422858	51
422859	30
422860	24
422861	47
422862	53
422863	51
422864	45
422865	50
422866	36
422867	43
422868	39
422869	30
422870	38
422871	36
422872	47
422873	59
422874	55
422876	32
422877	55
422878	37
422879	28
422880	36
422881	42
422882	45
422883	47
422884	29
422885	44
422886	51
422887	49
423001	58
423002	34
423003	37
423004	38
423005	49
423006	64
423007	56
423008	48
423009	56
423011	42
423012	32
423013	48
423014	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423015	64
423016	58
423017	55
423018	35
423019	41
423020	51
423021	61
423022	35
423023	35
423024	55
423025	33
423026	46
423027	40
423028	40
423029	36
423030	38
423031	32
423033	49
423035	46
423036	49
423037	40
423038	58
423039	43
423040	37
423041	44
423042	38
423043	31
423044	43
423045	41
423046	51
423047	40
423048	63
423049	57
423050	37
423051	52
423052	48
423053	52
423054	50
423055	58
423056	23
423057	36
423058	54
423059	36
423060	61
423061	44
423062	36
423063	40
423064	35
423065	52
423066	65
423067	54
423068	30
423069	45
423070	36
423071	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423072	32
423073	36
423074	48
423076	53
423077	44
423078	60
423079	47
423080	37
423082	46
423083	52
423084	44
423085	37
423086	48
423087	51
423088	51
423089	55
423090	48
423091	39
423092	57
423093	32
423094	40
423095	49
423096	55
423097	52
423099	47
423100	51
423101	56
423102	39
423103	51
423104	48
423105	44
423107	40
423109	41
423110	43
423111	49
423112	48
423113	56
423114	51
423115	33
423116	45
423117	41
423118	44
423119	54
423120	30
423121	48
423122	29
423123	41
423124	46
423125	57
423126	41
423127	33
423128	34
423130	54
423131	49
423132	66

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423133	43
423134	28
423135	61
423136	32
423137	44
423138	41
423139	37
423140	62
423141	37
423142	58
423143	58
423144	63
423145	36
423146	50
423147	36
423148	38
423149	47
423150	31
423151	52
423152	67
423153	37
423154	58
423155	30
423156	43
423157	56
423158	40
423160	38
423161	45
423162	34
423163	47
423164	45
423165	51
423166	45
423167	63
423168	49
423169	54
423170	48
423171	35
423172	38
423173	53
423174	51
423175	40
423176	36
423177	52
423178	29
423179	46
423180	37
423181	38
423182	39
423183	48
423184	48
423185	36
423186	48
423187	58
423188	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423189	36
423190	47
423191	41
423192	47
423194	48
423195	36
423196	39
423197	45
423198	61
423199	44
423200	34
423201	42
423202	49
423203	46
423204	24
423205	39
423206	56
423207	48
423208	47
423209	25
423210	56
423211	53
423212	34
423213	63
423214	56
423215	62
423216	47
423217	41
423218	37
423219	37
423220	30
423221	58
423222	63
423223	46
423224	46
423225	56
423226	53
423227	56
423228	34
423229	41
423230	44
423231	31
423232	36
423233	37
423234	34
423235	48
423236	61
423237	43
423238	43
423239	40
423240	36
423241	36
423243	44
423244	37
423245	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423246	37
423247	59
423248	45
423249	49
423251	37
423252	44
423253	52
423254	40
423255	38
423256	34
423257	44
423258	42
423260	58
423261	52
423262	52
423263	41
423265	34
423266	48
423267	36
423268	30
423269	40
423270	57
423271	40
423272	43
423273	56
423274	30
423275	30
423276	36
423277	42
423278	48
423279	59
423280	66
423281	48
423282	53
423283	41
423284	34
423286	56
423287	55
423288	38
423289	44
423290	47
423291	35
423293	64
423294	50
423295	43
423296	51
423297	45
423298	42
423299	42
423300	49
423301	39
423302	31
423303	48
423304	49
423305	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423306	56
423307	41
423308	45
423309	38
423310	41
423311	35
423312	45
423313	38
423314	46
423315	36
423316	44
423317	67
423318	47
423319	72
423320	38
423321	33
423322	46
423323	41
423324	56
423325	48
423326	45
423327	34
423328	40
423329	27
423330	59
423331	35
423332	46
423333	51
423334	51
423335	62
423336	39
423337	42
423338	52
423339	62
423340	40
423341	72
423342	52
423343	28
423344	37
423345	37
423346	52
423347	62
423348	51
423349	44
423350	40
423351	38
423352	37
423353	42
423354	48
423355	38
423356	53
423357	71
423359	46
423360	33
423361	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423362	26
423363	53
423364	51
423365	43
423366	38
423367	53
423368	38
423369	48
423370	34
423371	48
423372	33
423373	43
423375	41
423376	57
423377	35
423378	42
423379	48
423380	38
423381	46
423382	33
423383	49
423384	51
423385	31
423386	38
423387	40
423388	48
423389	43
423390	64
423391	38
423392	55
423393	33
423394	41
423395	30
423396	44
423397	27
423398	38
423399	45
423400	36
423402	38
423403	49
423404	47
423407	49
423408	42
423409	28
423410	39
423412	55
423413	47
423414	49
423415	27
423416	58
423417	54
423418	32
423419	44
423420	51
423421	27

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423422	41
423423	48
423424	61
423425	63
423426	61
423427	40
423428	46
423429	52
423430	58
423431	47
423432	53
423433	37
423434	42
423435	30
423436	59
423437	55
423438	48
423439	34
423440	60
423441	55
423442	38
423443	40
423444	42
423445	42
423446	44
423447	42
423448	38
423449	54
423450	37
423451	42
423452	35
423453	65
423454	42
423455	44
423456	31
423457	27
423458	41
423459	59
423460	43
423461	43
423462	36
423463	30
423464	37
423465	58
423466	30
423467	48
423468	37
423469	50
423470	58
423471	40
423472	54
423473	57
423474	35
423475	52
423476	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423477	35
423479	33
423480	52
423481	43
423482	40
423483	36
423484	49
423485	49
423486	37
423487	52
423488	41
423489	41
423490	48
423491	38
423492	35
423493	59
423494	56
423495	32
423496	37
423497	22
423498	40
423499	48
423500	41
423501	31
423502	37
423503	32
423504	42
423505	40
423506	49
423507	44
423508	39
423509	35
423510	34
423511	55
423512	30
423513	36
423514	44
423515	41
423516	43
423517	43
423518	50
423519	50
423520	46
423521	37
423522	32
423523	42
423524	45
423525	65
423526	50
423527	77
423528	48
423529	40
423530	35
423531	49
423533	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423534	30
423535	56
423536	42
423537	38
423538	47
423539	37
423540	38
423541	53
423542	56
423543	46
423544	56
423545	41
423546	55
423547	42
423548	53
423549	65
423550	40
423551	62
423552	36
423553	55
423554	52
423555	47
423556	54
423557	45
423558	39
423559	51
423560	26
423561	51
423562	40
423563	48
423564	49
423565	49
423566	50
423567	45
423568	62
423569	38
423570	47
423571	32
423572	46
423573	48
423574	43
423575	40
423576	42
423577	42
423578	36
423579	42
423580	32
423581	37
423582	69
423583	47
423584	43
423585	47
423586	52
423587	48
423588	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423589	30
423590	56
423591	40
423592	53
423593	47
423594	54
423595	59
423596	35
423597	41
423598	39
423599	34
423600	42
423601	56
423602	49
423603	29
423604	45
423605	48
423606	50
423607	55
423608	38
423609	64
423610	43
423611	54
423612	59
423613	29
423614	56
423616	33
423617	45
423618	37
423619	47
423620	75
423621	37
423622	36
423623	47
423624	26
423625	43
423626	35
423627	43
423628	57
423629	56
423630	45
423631	29
423632	58
423633	68
423634	35
423635	39
423636	39
423637	39
423638	51
423639	32
423640	38
423641	35
423642	43
423643	41
423644	60

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423646	37
423647	36
423648	46
423650	36
423651	49
423652	32
423653	50
423654	39
423655	40
423656	41
423657	32
423659	49
423660	37
423661	42
423662	49
423663	43
423665	68
423666	58
423667	53
423668	31
423670	48
423671	34
423672	61
423673	29
423674	50
423675	34
423676	49
423677	46
423678	35
423679	37
423680	42
423681	47
423682	41
423683	49
423684	31
423685	48
423686	39
423687	45
423688	35
423689	58
423690	42
423691	34
423692	40
423693	60
423694	50
423695	40
423696	29
423698	49
423699	46
423700	43
423701	29
423702	50
423703	45
423704	52
423705	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423706	34
423707	55
423708	36
423709	48
423710	37
423711	44
423712	56
423713	46
423714	36
423715	56
423716	41
423717	45
423718	35
423719	32
423720	44
423721	36
423722	39
423723	71
423724	37
423725	65
423726	51
423727	62
423728	29
423729	34
423730	38
423731	49
423732	64
423733	34
423734	62
423735	63
423736	49
423737	52
423738	40
423739	20
423740	42
423741	62
423743	48
423746	36
423747	60
423748	60
423749	40
423750	45
423751	47
423752	39
423753	37
423754	35
423755	63
423756	37
423757	52
423760	45
423761	42
423762	44
423763	36
423764	50
423765	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423766	37
423767	44
423768	54
423769	52
423770	29
423771	51
423772	62
423773	50
423774	48
423775	50
423776	42
423777	56
423778	46
423779	53
423780	39
423781	38
423782	42
423783	33
423784	41
423785	36
423786	40
423787	32
423788	26
423789	51
423790	68
423791	36
423792	41
423794	45
423795	54
423796	46
423797	49
423798	55
423799	56
423800	40
423801	47
423802	58
423803	37
423804	33
423805	27
423806	59
423807	53
423808	36
423809	38
423810	40
423811	43
423812	43
423813	37
423814	68
423815	45
423816	37
423817	49
423818	35
423819	48
423820	30
423821	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423822	47
423823	48
423824	62
423825	40
423826	54
423827	40
423828	40
423829	67
423830	43
423831	35
423832	46
423833	39
423834	36
423835	39
423836	36
423837	46
423838	36
423839	31
423840	50
423841	41
423842	54
423843	55
423844	42
423845	31
423846	36
423847	57
423848	50
423850	55
423851	40
423852	42
423853	45
423854	45
423855	47
423857	37
423858	41
423859	41
423860	35
423861	51
423862	51
423863	42
423864	40
423865	51
423866	44
423867	52
423868	43
423869	38
423870	47
423871	49
423872	33
423873	45
423874	44
423875	66
423876	52
423877	58
423878	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423879	55
423880	54
423881	38
423882	49
423884	49
423885	45
423886	54
423887	31
423888	33
423889	35
423890	43
423891	41
423892	54
423893	28
423894	41
423895	43
423896	38
423898	58
423899	40
423900	67
423901	50
423902	50
423903	43
423904	47
423905	34
423906	50
423907	42
423908	48
423909	34
423910	32
423911	57
423912	56
423913	59
423914	49
423915	42
423916	62
423917	35
423918	31
423919	49
423920	40
423921	44
423922	42
423923	37
423924	53
423925	38
423926	37
423927	42
423928	37
423930	51
423931	47
423932	45
423933	34
423934	33
423935	31
423936	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423937	42
423938	53
423939	38
423940	36
423941	43
423942	30
423943	39
423944	40
423945	36
423948	28
423949	35
423950	43
423951	40
423952	47
423953	56
423954	36
423955	36
423956	31
423957	41
423959	55
423960	40
423961	27
423962	59
423963	45
423964	54
423966	42
423967	39
423968	33
423969	51
423970	52
423971	59
423972	42
423974	66
423975	42
423976	33
423977	48
423978	52
423979	40
423980	30
423981	57
423982	44
423983	33
423984	55
423985	43
423986	38
423987	54
423988	44
423990	34
423991	34
423992	45
423993	54
423994	56
423995	28
423997	40
423998	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
423999	37
424000	40
424001	39
424002	39
424003	55
424004	39
424005	35
424006	27
424007	33
424008	50
424009	52
424010	38
424012	34
424013	35
424014	45
424015	45
424016	37
424017	39
424018	43
424019	35
424020	34
424021	40
424022	41
424023	32
424025	54
424026	37
424027	32
424028	60
424029	38
424030	58
424031	44
424032	45
424033	48
424034	32
424035	40
424036	43
424037	44
424038	44
424039	50
424040	65
424041	49
424042	48
424043	67
424044	40
424045	38
424046	37
424047	45
424048	39
424049	35
424050	41
424051	44
424052	66
424053	46
424054	50
424055	61

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424056	35
424057	44
424058	46
424059	68
424060	31
424061	45
424062	43
424063	42
424064	63
424065	71
424067	43
424068	41
424069	52
424070	31
424071	78
424072	79
424073	47
424074	57
424075	55
424076	54
424077	32
424078	32
424079	63
424080	58
424081	39
424082	50
424083	46
424084	51
424085	33
424086	35
424087	52
424088	44
424089	36
424090	39
424091	44
424092	41
424093	40
424094	50
424095	34
424096	47
424097	59
424098	53
424099	37
424100	55
424101	45
424102	46
424103	42
424104	45
424105	40
424106	39
424107	72
424108	51
424109	47
424110	56
424111	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424113	49
424114	32
424115	34
424116	49
424117	41
424118	51
424119	48
424120	41
424121	59
424122	47
424123	43
424124	56
424125	52
424126	55
424127	44
424128	26
424129	45
424130	42
424131	51
424132	62
424133	53
424134	37
424135	49
424136	46
424137	37
424138	38
424139	55
424140	32
424141	51
424142	41
424144	41
424145	40
424146	39
424147	35
424148	44
424149	70
424150	60
424151	67
424153	36
424154	51
424155	59
424156	32
424157	35
424158	46
424159	54
424160	69
424161	48
424162	38
424164	37
424165	42
424166	49
424167	40
424168	46
424169	51
424170	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424171	24
424172	40
424173	33
424174	55
424175	33
424176	31
424177	46
424178	43
424179	53
424180	51
424181	48
424182	50
424183	39
424184	39
424185	43
424186	36
424187	46
424188	55
424189	43
424190	53
424191	45
424192	30
424193	50
424194	31
424195	39
424196	50
424197	44
424198	45
424199	32
424200	56
424201	46
424202	47
424203	50
424205	53
424206	28
424207	44
424208	53
424209	45
424210	54
424211	34
424212	46
424213	58
424214	37
424215	43
424216	29
424217	47
424218	39
424219	37
424220	39
424221	49
424222	55
424224	36
424225	44
424226	44
424227	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424228	39
424229	54
424230	38
424232	40
424233	43
424234	63
424235	42
424236	53
424237	31
424238	36
424239	50
424240	66
424241	40
424242	58
424243	39
424244	41
424245	31
424246	41
424249	42
424250	32
424251	26
424252	29
424253	47
424254	65
424255	58
424256	52
424257	48
424258	40
424259	35
424260	46
424261	34
424262	48
424263	25
424264	35
424265	46
424266	51
424267	43
424268	33
424269	47
424270	50
424271	55
424272	44
424273	58
424275	58
424276	30
424277	40
424278	38
424279	36
424280	44
424281	42
424282	39
424283	53
424284	50
424285	49
424286	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424287	48
424288	46
424289	34
424290	60
424291	56
424292	42
424293	45
424294	69
424295	60
424296	46
424297	44
424298	35
424299	31
424300	53
424301	57
424302	38
424303	36
424304	39
424305	41
424306	42
424307	49
424308	52
424309	40
424310	34
424311	52
424312	53
424313	65
424314	38
424315	75
424316	44
424317	35
424318	43
424319	39
424321	43
424322	44
424323	45
424324	24
424325	38
424326	46
424327	35
424328	46
424330	40
424331	28
424332	54
424333	46
424334	37
424335	45
424336	51
424337	31
424338	35
424339	38
424340	41
424341	47
424342	41
424344	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424345	57
424346	43
424347	54
424348	39
424349	69
424350	43
424351	36
424352	39
424353	43
424354	48
424355	65
424356	40
424357	34
424358	37
424359	38
424360	46
424361	47
424362	44
424363	33
424364	44
424366	38
424367	42
424368	32
424369	44
424370	48
424371	37
424372	34
424373	47
424374	56
424375	38
424376	55
424377	52
424378	34
424379	36
424380	30
424381	52
424382	52
424383	52
424384	60
424385	46
424386	44
424387	47
424388	51
424389	40
424390	41
424392	37
424393	33
424394	35
424395	53
424396	40
424397	46
424398	31
424400	28
424401	48
424402	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424404	59
424405	40
424406	53
424407	44
424408	44
424410	42
424411	37
424412	52
424413	39
424414	37
424415	36
424416	43
424417	26
424418	49
424419	44
424420	31
424421	55
424422	31
424423	37
424424	50
424425	32
424428	52
424429	50
424430	41
424431	32
424432	39
424433	44
424434	44
424435	56
424436	53
424437	41
424438	43
424439	57
424440	46
424441	32
424442	36
424443	41
424444	46
424445	59
424446	52
424447	46
424448	48
424449	45
424450	43
424451	42
424452	27
424453	52
424454	34
424455	41
424457	36
424458	60
424459	27
424460	34
424461	40
424462	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424463	57
424464	46
424465	46
424466	42
424467	55
424468	31
424469	41
424470	48
424471	32
424472	35
424473	51
424474	58
424475	45
424476	40
424477	46
424478	48
424479	45
424480	54
424481	68
424482	46
424483	52
424484	43
424485	39
424486	33
424487	56
424488	57
424489	47
424490	54
424491	58
424492	32
424493	57
424494	30
424495	51
424496	57
424497	38
424498	37
424499	26
424500	43
424501	48
424502	53
424503	30
424504	30
424506	38
424507	65
424508	37
424509	38
424510	56
424511	46
424512	50
424513	40
424514	45
424515	38
424516	63
424517	59
424518	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424519	43
424520	47
424521	40
424522	45
424523	48
424524	48
424525	52
424526	52
424527	49
424528	42
424529	41
424530	43
424532	42
424533	57
424534	41
424535	67
424536	30
424537	43
424538	41
424539	65
424540	41
424541	60
424542	36
424543	47
424544	40
424545	37
424546	58
424547	50
424548	46
424549	45
424550	42
424551	30
424553	42
424554	50
424555	33
424556	43
424557	53
424558	42
424559	39
424560	32
424562	48
424563	45
424564	53
424565	33
424566	45
424567	51
424568	44
424569	41
424571	41
424572	43
424573	40
424574	39
424575	44
424576	52
424577	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424579	53
424580	47
424581	40
424582	44
424583	30
424584	51
424585	47
424586	32
424587	25
424588	66
424589	42
424590	46
424591	45
424592	39
424594	40
424595	42
424596	49
424597	47
424598	39
424599	47
424600	33
424601	58
424602	39
424603	72
424604	40
424605	43
424606	61
424607	63
424608	48
424609	48
424610	43
424611	41
424612	39
424613	69
424614	43
424615	58
424616	68
424617	57
424618	46
424619	37
424621	43
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424623	59
424624	55
424625	58
424626	62
424628	38
424629	75
424630	35
424631	43
424632	45
424633	45
424634	37
424635	54
424636	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424637	31
424638	54
424639	46
424640	44
424641	54
424642	55
424643	42
424644	27
424645	50
424647	49
424648	60
424649	46
424650	36
424651	38
424652	38
424653	39
424654	39
424655	34
424656	24
424657	44
424658	21
424659	41
424660	43
424661	40
424662	32
424663	43
424664	38
424665	44
424666	60
424667	29
424668	59
424669	43
424670	38
424671	45
424672	45
424673	61
424674	48
424675	37
424676	53
424677	66
424678	41
424679	58
424680	36
424681	59
424682	56
424683	57
424684	33
424685	53
424686	49
424687	45
424688	39
424689	43
424690	32
424691	43
424693	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424694	53
424695	52
424696	37
424698	34
424699	45
424700	36
424701	37
424702	49
424703	45
424704	38
424705	46
424706	47
424707	44
424708	35
424709	57
424711	39
424712	43
424713	53
424714	46
424715	59
424716	43
424717	37
424718	43
424719	63
424720	59
424721	51
424722	32
424723	51
424724	27
424725	53
424726	37
424727	51
424728	57
424729	50
424730	63
424731	47
424732	44
424733	42
424734	50
424735	49
424736	41
424737	28
424738	37
424739	37
424740	51
424741	54
424742	51
424743	56
424744	51
424745	39
424746	61
424747	56
424749	41
424750	58
424751	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424752	63
424753	57
424754	42
424755	45
424756	27
424757	46
424758	71
424759	44
424760	49
424761	41
424762	62
424763	56
424764	38
424765	46
424766	45
424767	50
424768	49
424769	37
424770	56
424772	35
424773	44
424776	43
424777	34
424778	51
424779	41
424780	31
424781	45
424782	47
424783	34
424784	65
424786	49
424787	55
424788	42
424789	43
424901	26
424902	32
424903	42
424904	42
424905	61
424906	36
424907	43
424908	55
424909	54
424910	24
424911	39
424912	46
424914	27
424915	41
424916	41
424917	49
424918	48
424919	39
424920	49
424921	61
424923	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424924	38
424925	35
424926	44
424927	29
424928	48
424929	39
424930	40
424931	60
424932	35
424933	35
424934	40
424935	28
424936	33
424937	29
424938	43
424939	29
424940	29
424941	48
424942	59
424943	44
424944	40
424946	47
424947	26
424948	54
424949	53
424950	69
424951	77
424952	65
424954	38
424955	36
424956	48
424957	29
424958	58
424959	34
424960	59
424961	46
424962	51
424965	40
424966	33
424967	48
424968	38
424969	56
424970	40
424971	33
424972	52
424973	45
424974	35
424975	40
424976	54
424977	50
424978	52
424979	70
424980	59
424981	44
424982	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
424983	39
424984	66
424985	41
424986	34
424987	39
424988	31
424989	44
424990	51
424991	43
424992	53
424993	51
424994	61
424995	25
424996	49
424997	39
424998	28
424999	43
425000	52
425001	45
425002	51
425003	52
425005	38
425006	35
425007	53
425008	35
425009	59
425010	48
425011	35
425012	32
425013	45
425014	43
425015	42
425016	46
425017	45
425018	47
425019	61
425020	39
425021	43
425022	57
425023	50
425024	34
425025	37
425026	30
425027	36
425028	47
425029	41
425030	41
425031	48
425032	42
425033	57
425034	48
425035	48
425036	39
425037	29
425038	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425039	36
425040	40
425042	56
425043	35
425044	35
425045	49
425046	41
425047	42
425048	45
425049	43
425050	68
425051	37
425053	54
425054	40
425055	32
425056	42
425057	38
425058	33
425059	46
425060	23
425061	48
425062	54
425063	33
425064	45
425065	43
425066	45
425067	45
425068	23
425069	62
425070	35
425071	44
425072	54
425074	51
425075	41
425076	45
425077	44
425078	42
425080	38
425081	34
425082	31
425083	55
425084	42
425085	46
425086	41
425087	40
425089	36
425090	41
425091	54
425092	51
425093	42
425094	49
425095	44
425096	64
425097	39
425098	25

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425099	34
425100	40
425101	32
425102	40
425103	32
425104	45
425105	49
425106	33
425107	44
425108	41
425109	34
425110	35
425112	57
425114	32
425115	62
425116	36
425117	38
425118	34
425119	33
425120	42
425121	30
425122	65
425123	42
425124	42
425125	52
425126	50
425127	42
425129	34
425201	59
425202	62
425203	66
425204	59
425205	53
425207	70
425208	60
425209	62
425210	68
425211	60
425212	61
425213	62
425214	65
425215	68
425216	65
425217	66
425218	72
425219	63
425220	58
425221	58
425222	54
425223	43
425224	62
425225	56
425226	57
425228	59
425229	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425230	55
425231	62
425232	57
425233	53
425235	65
425236	54
425237	64
425238	55
425239	57
425240	44
425241	47
425242	58
425245	65
425247	66
425250	51
425251	60
425252	61
425253	57
425254	52
425255	60
425256	65
425257	49
425258	50
425259	64
425260	62
425262	51
425263	60
425264	44
425265	60
425266	54
425267	62
425268	61
425269	62
425272	48
425274	67
425275	69
425276	65
425277	57
425278	52
425280	54
425281	68
425282	67
425283	67
425284	64
425285	67
425286	52
425287	48
425288	62
425289	57
425290	62
425292	54
425293	55
425294	62
425295	61
425296	62

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425297	62
425298	41
425299	59
425300	57
425301	59
425302	51
425304	61
425305	54
425306	44
425307	56
425310	57
425311	40
425312	63
425313	52
425314	46
425315	67
425316	68
425317	58
425318	55
425319	61
425320	40
425321	50
425322	60
425323	64
425324	65
425325	57
425326	44
425327	57
425328	50
425331	57
425332	53
425333	69
425334	68
425335	61
425336	67
425337	65
425339	64
425340	73
425341	71
425342	65
425344	69
425345	68
425346	68
425401	38
425402	43
425403	43
425404	34
425405	45
425406	36
425407	44
425409	39
425411	55
425412	31
425414	40
425415	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425416	44
425417	37
425418	41
425419	25
425420	42
425421	32
425422	25
425423	31
425425	44
425426	46
425427	30
425430	30
425431	60
425432	44
425433	39
425434	35
425435	50
425436	48
425438	39
425439	50
425444	45
425445	44
425447	54
425448	36
425450	42
425451	32
425452	39
425454	24
425455	50
425457	60
425458	51
425460	44
425462	43
425464	49
425466	53
425467	45
425468	37
425469	42
425470	49
425471	48
425472	31
425473	32
425474	38
425475	32
425476	34
425479	53
425480	58
425481	29
425482	30
425483	42
425484	49
425485	47
425486	40
425487	40
425488	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425490	45
425492	30
425493	47
425494	52
425495	32
425496	39
425497	36
425499	44
425500	43
425501	38
425601	48
425602	50
425603	35
425604	38
425605	36
425606	54
425607	37
425608	51
425609	43
425610	56
425611	56
425612	32
425613	39
425615	41
425616	41
425617	42
425618	35
425620	45
425621	34
425622	28
425623	32
425624	33
425625	29
425626	45
425627	41
425628	52
425629	37
425630	31
425631	39
425632	34
425633	46
425634	31
425635	41
425638	33
425641	50
425642	51
425643	38
425644	46
425645	41
425646	59
425647	58
425648	51
425649	48
425650	39
425651	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425652	31
425653	47
425655	47
425656	43
425658	35
425660	42
425661	28
425663	45
425664	36
425666	41
425667	31
425668	35
425669	38
425670	39
425672	42
425673	31
425674	28
425675	29
425676	42
425677	41
425678	32
425679	28
425680	38
425681	52
425682	51
425683	30
425684	26
425685	65
425686	39
425687	38
425688	44
425689	51
425690	30
425691	47
425801	42
425802	47
425803	63
425804	49
425805	67
425806	59
425807	50
425808	52
425809	41
425810	51
425811	50
425812	43
425813	41
425815	65
425816	43
425817	62
425818	49
425819	49
425820	44
425821	46
425822	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425823	33
425825	42
425826	40
425827	51
425828	71
425829	52
425830	35
425831	53
425832	40
425833	51
425834	49
425835	42
425836	43
425837	64
425838	62
425839	39
425840	49
425841	51
425842	25
425843	50
425844	36
425845	43
425847	44
425848	29
425849	31
425850	30
425851	35
425852	32
425853	50
425854	39
425855	57
425856	43
425858	33
425859	49
425860	41
425861	44
425863	55
425864	34
425865	25
425866	46
425867	54
425868	30
425869	62
425870	32
425871	52
425872	40
425873	49
425874	37
425875	32
425876	62
425877	61
425878	38
425879	46
425880	30
425881	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425882	52
425883	45
425884	65
425885	65
425886	42
425887	42
425888	39
425889	50
425890	47
425891	61
425892	71
425893	29
425894	43
425895	27
425896	45
425897	28
425898	55
425899	65
425900	52
425901	59
425902	42
425903	41
425904	44
425905	27
425906	29
425907	45
425908	41
425909	55
425910	51
425911	48
425912	51
425913	34
425914	29
425915	42
425916	40
425917	59
425918	39
425919	46
425920	40
425921	57
425922	45
425923	50
425924	39
425925	40
425926	28
425927	38
425928	37
425929	61
425930	45
425931	43
425932	70
425933	58
425934	41
425935	40
425936	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425937	52
425938	36
425939	38
425940	65
425941	37
425942	38
425943	44
425944	41
425945	61
425946	59
425947	75
425948	36
425949	38
425950	42
425951	28
425952	34
425953	50
425954	49
425955	42
425956	47
425957	48
425958	33
425959	40
425960	27
425961	64
425962	44
425963	31
425964	36
425965	54
425966	48
425967	53
425968	49
425969	33
425970	47
425971	36
425972	61
425973	48
425974	62
425975	53
425976	57
425977	53
425978	59
425979	45
425980	43
425981	37
425982	49
425983	29
425985	32
425986	29
425987	37
425988	42
425989	40
425990	55
425991	46
425992	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
425993	35
425994	36
425995	52
425996	33
425997	43
425998	53
425999	50
426000	58
426001	35
426002	28
426003	55
426004	51
426005	45
426006	52
426007	47
426009	33
426010	40
426011	36
426013	32
426015	41
426016	35
426017	45
426019	65
426020	44
426021	55
426022	82
426023	67
426024	62
426026	61
426027	32
426028	51
426029	59
426030	42
426031	59
426032	25
426033	65
426034	38
426035	40
426036	46
426037	46
426038	46
426039	46
426040	33
426041	39
426042	43
426043	39
426044	58
426045	36
426046	49
426048	37
426049	56
426050	55
426051	35
426052	50
426053	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426054	41
426055	40
426056	61
426057	64
426058	42
426059	57
426060	46
426061	58
426062	48
426063	29
426064	38
426065	39
426066	38
426067	36
426068	35
426069	22
426070	41
426071	35
426072	34
426073	39
426074	44
426075	32
426076	29
426077	42
426078	31
426079	40
426080	52
426081	35
426082	24
426083	44
426084	43
426085	40
426086	41
426087	38
426088	35
426089	59
426090	32
426091	44
426092	39
426093	25
426094	47
426095	46
426096	53
426097	32
426098	45
426099	39
426100	43
426101	65
426102	39
426103	61
426104	63
426105	28
426106	64
426107	68
426108	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426109	43
426110	41
426111	29
426112	39
426114	32
426115	56
426116	40
426117	52
426118	32
426119	39
426120	57
426121	42
426122	40
426123	37
426124	38
426125	43
426126	46
426128	72
426129	44
426130	54
426132	49
426133	45
426134	61
426135	45
426136	55
426137	60
426138	48
426139	36
426140	68
426141	48
426142	51
426143	49
426144	45
426145	41
426146	56
426147	41
426148	41
426149	45
426150	38
426152	53
426153	34
426154	35
426155	36
426156	35
426157	54
426158	36
426159	52
426160	50
426161	34
426162	35
426163	62
426164	47
426166	36
426167	71
426168	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426169	46
426170	35
426171	63
426172	39
426173	34
426174	52
426175	53
426176	55
426177	60
426178	40
426179	34
426180	33
426181	51
426182	27
426183	29
426184	55
426185	52
426186	71
426187	64
426188	45
426189	57
426190	39
426191	69
426192	31
426193	25
426194	43
426195	41
426196	32
426197	39
426198	39
426199	34
426200	33
426201	51
426202	40
426204	46
426205	32
426206	52
426207	52
426208	30
426209	44
426210	72
426211	76
426212	49
426213	56
426214	42
426215	43
426216	46
426217	28
426218	36
426219	45
426220	42
426221	50
426223	48
426225	48
426226	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426227	53
426228	33
426229	27
426230	57
426231	53
426232	36
426233	28
426234	47
426235	47
426236	68
426237	32
426238	46
426239	37
426240	58
426241	52
426242	51
426243	47
426244	24
426245	43
426246	33
426247	38
426248	33
426249	69
426250	51
426251	62
426252	39
426253	36
426254	53
426255	33
426256	47
426257	60
426258	50
426259	63
426260	32
426261	39
426262	68
426263	38
426264	41
426265	47
426266	40
426267	39
426268	51
426269	39
426270	40
426271	40
426272	28
426273	29
426274	43
426275	51
426276	41
426277	47
426278	35
426279	58
426280	35
426281	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426282	41
426283	31
426284	49
426285	31
426286	52
426287	46
426288	40
426289	54
426290	58
426291	32
426293	76
426294	36
426295	36
426296	35
426297	56
426298	43
426299	56
426301	40
426302	66
426303	51
426304	33
426305	49
426306	31
426309	44
426310	40
426311	28
426312	41
426313	59
426314	37
426315	34
426316	31
426317	40
426318	31
426319	36
426320	32
426321	28
426322	28
426323	53
426325	44
426326	65
426327	47
426328	62
426329	42
426330	39
426331	51
426332	34
426333	33
426337	41
426338	49
426339	36
426340	39
426341	60
426342	47
426343	48
426344	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426345	44
426346	36
426347	55
426348	44
426349	39
426350	55
426351	39
426352	39
426353	53
426354	56
426355	53
426356	52
426357	34
426358	46
426359	35
426360	37
426361	54
426362	50
426363	46
426364	60
426365	53
426366	42
426367	44
426368	39
426369	37
426370	45
426371	38
426372	27
426373	50
426374	46
426375	56
426376	45
426377	50
426378	33
426379	54
426380	44
426381	38
426382	33
426383	49
426384	54
426385	43
426386	37
426388	61
426389	54
426391	40
426392	39
426393	62
426394	45
426395	40
426396	41
426397	52
426398	41
426399	63
426400	56
426401	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426402	43
426403	34
426404	44
426405	41
426406	45
426407	25
426408	58
426409	39
426410	58
426411	59
426412	38
426413	36
426414	40
426415	54
426416	44
426417	34
426418	43
426419	48
426420	67
426421	28
426422	61
426423	31
426424	50
426425	34
426426	51
426427	47
426429	33
426430	47
426431	47
426432	47
426433	46
426434	48
426435	58
426436	40
426437	60
426438	47
426439	29
426440	52
426442	51
426443	41
426444	26
426445	63
426446	39
426447	40
426448	33
426449	53
426450	28
426451	41
426452	45
426453	64
426454	48
426455	37
426456	60
426457	40
426458	62

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426459	39
426460	45
426461	50
426462	68
426463	36
426464	40
426465	50
426466	41
426467	61
426468	43
426469	67
426470	35
426471	51
426472	44
426473	37
426474	31
426475	41
426476	70
426477	53
426479	29
426480	41
426481	32
426482	35
426483	37
426484	41
426486	35
426487	44
426488	51
426489	31
426490	48
426491	55
426492	69
426493	60
426494	47
426495	54
426496	69
426497	54
426498	40
426499	46
426500	37
426501	38
426502	37
426503	41
426504	53
426505	54
426506	53
426507	45
426508	28
426509	58
426510	56
426511	62
426512	44
426513	43
426514	68
426515	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426516	48
426517	55
426518	31
426519	48
426520	31
426521	76
426522	44
426523	36
426524	52
426525	31
426526	35
426527	37
426529	30
426530	25
426531	47
426532	33
426533	45
426534	42
426535	37
426536	31
426537	39
426539	50
426540	33
426541	46
426542	57
426543	67
426544	47
426545	45
426546	33
426547	42
426548	49
426549	33
426550	50
426551	67
426552	52
426553	46
426554	53
426555	32
426556	59
426557	58
426558	46
426559	36
426560	49
426561	44
426562	48
426563	34
426564	32
426565	43
426566	34
426567	46
426568	41
426569	42
426570	51
426571	41
426572	24

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426573	42
426574	46
426575	41
426577	54
426578	45
426579	36
426580	52
426581	36
426582	31
426583	37
426584	30
426585	38
426586	58
426587	53
426588	48
426590	47
426591	31
426592	39
426593	46
426594	52
426595	50
426596	52
426597	55
426598	43
426599	45
426600	36
426601	58
426602	51
426603	54
426604	39
426605	46
426606	67
426607	43
426608	45
426609	53
426610	29
426611	43
426612	45
426613	49
426614	66
426615	57
426616	52
426617	62
426618	42
426619	47
426621	25
426622	43
426623	45
426624	31
426625	43
426627	37
426628	37
426629	60
426630	56
426631	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426633	34
426634	45
426635	44
426636	46
426637	46
426638	61
426639	38
426640	33
426641	64
426642	32
426643	49
426644	36
426645	50
426646	35
426647	62
426648	42
426649	46
426650	52
426651	56
426652	58
426653	57
426654	35
426655	46
426656	67
426657	51
426658	49
426659	44
426660	34
426662	62
426663	34
426664	41
426665	43
426666	29
426667	44
426668	72
426669	32
426670	30
426671	36
426672	48
426673	47
426674	35
426675	42
426676	52
426677	37
426678	70
426679	34
426680	47
426681	42
426682	38
426683	36
426684	38
426685	53
426686	45
426687	39
426688	64

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426689	58
426690	61
426691	66
426692	55
426693	55
426694	42
426695	42
426696	65
426697	53
426698	38
426699	69
426700	62
426701	32
426703	47
426704	40
426705	65
426706	52
426707	54
426708	49
426709	42
426710	37
426711	45
426712	48
426713	61
426714	44
426715	61
426716	36
426718	42
426719	36
426720	55
426721	36
426722	45
426723	46
426724	49
426725	55
426726	44
426727	47
426728	48
426729	47
426730	49
426731	35
426732	47
426733	55
426734	71
426735	42
426736	41
426737	53
426738	33
426739	58
426740	58
426741	36
426742	48
426743	66
426744	39
426745	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426746	33
426747	38
426748	42
426749	29
426750	40
426751	38
426801	37
426802	58
426803	32
426804	52
426805	41
426806	41
426807	40
426808	51
426809	31
426810	34
426811	45
426812	35
426813	46
426814	47
426815	37
426816	57
426817	52
426818	44
426819	44
426820	45
426821	59
426822	47
426823	57
426824	60
426825	44
426826	56
426827	36
426828	36
426829	53
426830	21
426831	47
426832	50
426833	32
426834	41
426835	56
426836	34
426837	48
426838	50
426839	77
426840	36
426841	50
426842	36
426843	54
426844	45
426845	58
426846	41
426847	53
426848	45
426849	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426850	37
426851	34
426852	36
426853	47
426856	39
426858	34
426859	43
426860	46
426861	34
426862	42
426863	32
426864	31
426865	33
426866	46
426868	34
426869	36
426870	31
426871	54
426872	38
426873	44
426874	33
426875	39
426876	34
426878	40
426879	45
426880	42
426882	55
426883	44
426884	32
426885	32
426886	46
426887	59
426888	34
426890	38
426891	37
426892	41
426893	42
426894	51
426895	59
426896	51
426897	52
426898	50
426899	38
426900	36
426901	48
426902	31
426903	43
426904	49
426905	45
426907	35
426908	40
426909	46
426910	36
426911	54
426912	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426913	52
426914	60
426916	33
426917	37
426918	35
426919	35
426920	40
426921	45
426922	47
426923	37
426924	56
426925	53
426926	27
426927	67
426928	46
426929	42
426930	30
426931	32
426932	35
426933	47
426934	49
426935	44
426936	52
426937	34
426938	58
426939	34
426940	45
426941	62
426942	42
426943	40
426944	40
426945	42
426947	37
426948	43
426949	43
426950	39
426951	43
426952	53
426953	43
426954	31
426955	39
426956	45
426957	33
426958	47
426959	71
426960	45
426961	48
426962	48
426963	42
426964	58
426965	29
426966	51
426967	41
426969	58
426970	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
426971	45
426972	56
426973	63
426974	34
426975	40
426976	52
426977	43
426978	40
426979	41
426980	40
426981	46
426982	39
426983	35
426984	50
426985	41
426986	34
426987	40
426988	68
426989	48
426990	42
426991	51
426992	38
426994	37
426995	49
426996	53
426997	35
426998	30
426999	30
427000	36
427001	41
427002	64
427003	61
427004	50
427005	38
427006	55
427007	39
427008	38
427009	43
427010	59
427011	53
427012	39
427013	71
427014	40
427015	49
427016	36
427017	27
427018	36
427019	36
427022	57
427023	36
427024	33
427025	38
427026	43
427027	43
427028	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427029	31
427031	51
427032	52
427033	44
427034	38
427035	42
427036	39
427037	28
427038	41
427039	40
427040	43
427041	35
427042	62
427044	52
427045	38
427046	42
427047	50
427048	59
427049	51
427050	48
427051	62
427052	50
427053	50
427054	56
427055	37
427056	40
427057	46
427058	31
427059	43
427060	33
427061	40
427062	40
427063	52
427064	56
427065	37
427066	35
427067	38
427069	36
427070	51
427071	52
427073	50
427074	31
427075	39
427076	37
427077	42
427078	52
427079	52
427080	58
427081	55
427082	41
427083	32
427085	55
427086	48
427087	30
427088	64

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427089	40
427090	31
427091	47
427092	58
427093	37
427095	49
427096	48
427097	55
427098	38
427099	36
427100	42
427101	41
427102	45
427103	45
427104	43
427105	57
427106	40
427107	67
427108	29
427109	44
427110	51
427111	44
427112	41
427113	49
427114	45
427115	32
427116	55
427117	44
427118	36
427119	33
427120	46
427121	70
427122	42
427123	35
427124	35
427125	38
427126	50
427127	52
427128	50
427129	33
427130	62
427131	51
427132	59
427134	29
427135	35
427136	28
427138	54
427139	41
427140	54
427141	33
427142	26
427143	39
427144	33
427145	36
427146	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427147	37
427148	37
427149	37
427150	48
427151	69
427152	63
427153	41
427154	57
427155	47
427156	49
427157	44
427158	37
427159	39
427160	58
427161	46
427162	31
427163	50
427164	31
427165	45
427166	50
427167	26
427168	51
427169	39
427170	33
427171	48
427173	56
427174	51
427175	57
427176	38
427177	45
427178	36
427179	36
427180	38
427181	49
427182	46
427184	41
427185	35
427186	52
427187	48
427188	37
427189	66
427190	44
427191	51
427192	34
427194	40
427195	30
427196	47
427197	33
427198	41
427199	39
427200	56
427201	47
427202	47
427203	31
427204	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427206	51
427207	27
427208	56
427209	24
427210	42
427212	39
427213	44
427214	47
427215	35
427216	44
427217	49
427218	37
427219	41
427220	61
427221	65
427222	38
427223	59
427225	48
427226	28
427227	40
427228	43
427229	41
427230	52
427231	41
427232	42
427233	60
427234	35
427235	51
427236	26
427237	54
427238	47
427239	43
427240	49
427241	37
427242	46
427243	36
427244	43
427245	46
427246	45
427248	41
427249	37
427250	35
427251	42
427252	30
427253	45
427254	48
427255	41
427256	47
427257	30
427258	56
427259	41
427260	25
427261	53
427262	47
427263	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427264	57
427265	41
427266	41
427267	49
427268	33
427269	48
427270	34
427271	50
427272	39
427273	44
427274	44
427275	46
427276	31
427277	38
427278	33
427279	43
427280	38
427282	65
427284	49
427285	38
427286	32
427287	38
427288	48
427289	47
427290	39
427291	60
427292	47
427293	40
427294	40
427295	42
427296	47
427297	38
427298	63
427299	38
427300	39
427301	58
427302	41
427303	35
427304	47
427305	48
427306	54
427307	48
427310	43
427311	35
427312	50
427313	66
427314	49
427315	52
427316	59
427317	39
427318	46
427319	32
427320	36
427321	32
427322	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427323	45
427324	36
427325	38
427326	29
427327	44
427328	51
427329	44
427331	50
427332	32
427333	65
427334	44
427335	53
427336	42
427337	55
427338	52
427339	48
427340	36
427341	32
427342	39
427343	35
427344	63
427345	45
427346	41
427347	38
427348	44
427350	49
427351	60
427352	46
427354	56
427355	36
427356	35
427357	73
427358	57
427359	58
427360	34
427361	48
427362	52
427363	41
427364	47
427365	29
427366	44
427367	51
427368	45
427369	33
427370	20
427372	55
427373	52
427374	49
427375	44
427376	55
427377	45
427378	51
427379	51
427380	67
427382	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427383	50
427384	39
427385	47
427386	46
427387	57
427388	53
427389	51
427390	31
427391	47
427392	63
427393	57
427394	55
427395	38
427396	44
427398	55
427399	52
427400	48
427401	39
427402	62
427403	51
427404	40
427405	43
427406	37
427407	53
427408	49
427409	45
427410	41
427411	50
427412	52
427413	35
427414	63
427416	49
427417	61
427418	59
427419	34
427420	65
427421	55
427423	37
427424	68
427425	72
427426	46
427427	39
427428	44
427429	54
427430	37
427431	35
427432	39
427433	45
427434	49
427435	38
427436	45
427437	63
427438	31
427439	42
427440	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427442	43
427443	55
427444	65
427445	44
427446	47
427447	52
427448	38
427450	54
427451	41
427452	30
427453	37
427454	39
427455	28
427456	35
427457	46
427458	43
427459	53
427460	50
427462	33
427463	32
427464	41
427465	44
427466	46
427467	41
427468	62
427469	63
427470	44
427471	50
427472	48
427473	40
427474	47
427475	56
427476	40
427477	49
427478	45
427479	39
427480	35
427481	40
427482	56
427483	47
427484	36
427486	45
427487	47
427488	47
427489	47
427490	40
427491	60
427492	57
427493	56
427494	54
427495	54
427496	37
427497	32
427498	45
427499	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427500	39
427501	56
427502	38
427503	47
427504	49
427505	82
427506	53
427507	27
427508	47
427509	49
427510	51
427511	31
427512	57
427513	35
427514	30
427515	78
427516	49
427517	39
427518	43
427519	58
427520	48
427521	46
427522	43
427523	38
427524	35
427525	33
427526	65
427527	32
427528	33
427530	36
427531	51
427532	39
427534	48
427536	28
427538	52
427539	51
427540	40
427541	51
427543	57
427544	45
427545	32
427546	46
427547	40
427548	44
427549	56
427550	53
427551	60
427552	44
427553	54
427554	35
427555	47
427556	37
427557	37
427558	52
427559	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427560	33
427561	34
427562	60
427563	58
427564	41
427565	36
427566	47
427567	47
427568	50
427569	53
427570	41
427571	41
427572	30
427573	44
427574	41
427575	42
427576	53
427577	54
427578	43
427579	39
427580	51
427581	63
427582	37
427584	51
427585	40
427586	44
427587	34
427588	52
427589	44
427590	32
427591	40
427593	28
427594	38
427595	39
427596	50
427597	36
427598	38
427599	38
427600	26
427602	43
427603	29
427604	40
427605	66
427606	59
427607	44
427608	45
427609	43
427610	44
427611	32
427612	54
427613	43
427614	44
427615	61
427616	45
427617	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427618	40
427619	61
427620	44
427621	55
427622	47
427623	45
427624	33
427625	37
427626	35
427627	58
427628	40
427629	63
427630	37
427631	36
427632	38
427633	30
427634	47
427635	66
427636	42
427637	47
427638	54
427639	52
427640	46
427641	48
427642	59
427644	61
427645	49
427646	33
427647	32
427648	50
427649	30
427650	52
427651	61
427652	40
427653	28
427654	54
427655	39
427656	44
427657	49
427658	45
427660	44
427661	32
427662	46
427663	43
427664	66
427665	37
427666	39
427667	23
427668	32
427669	46
427670	49
427671	40
427672	49
427673	37
427674	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427675	48
427676	38
427677	41
427678	38
427679	48
427680	45
427681	32
427682	41
427683	35
427684	35
427685	55
427686	49
427687	47
427688	65
427689	60
427690	58
427691	68
427692	55
427693	56
427694	51
427695	46
427696	56
427697	51
427698	59
427699	36
427700	51
427701	53
427702	60
427703	58
427704	61
427705	64
427706	52
427707	50
427708	38
427709	72
427710	77
427711	73
427712	76
427713	38
427715	34
427716	50
427717	78
427718	47
427719	43
427720	40
427721	42
427722	49
427723	47
427724	58
427725	40
427726	62
427727	37
427728	47
427729	42
427730	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427731	44
427732	52
427733	27
427734	39
427735	48
427736	32
427737	46
427738	31
427739	33
427740	39
427741	55
427742	36
427743	46
427744	34
427745	46
427746	52
427747	54
427748	29
427749	65
427750	55
427751	37
427752	37
427753	36
427754	33
427755	48
427756	59
427757	42
427759	44
427760	54
427761	29
427762	44
427763	53
427764	77
427765	50
427766	51
427767	64
427768	57
427769	45
427770	49
427901	44
427902	68
427903	49
427904	70
427905	49
427906	27
427907	37
427908	57
427909	52
427910	53
427911	54
427912	41
427913	40
427914	37
427915	42
427916	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427917	50
427918	35
427919	58
427920	63
427921	41
427922	45
427923	49
427924	35
427925	26
427926	61
427927	34
427928	48
427929	57
427930	54
427931	58
427932	51
427933	61
427934	37
427935	50
427936	46
427937	39
427938	66
427939	44
427940	47
427941	39
427942	34
427943	40
427944	62
427945	56
427946	47
427947	46
427948	32
427949	43
427950	42
427951	37
427952	47
427953	38
427955	69
427956	41
427957	42
427958	52
427959	35
427960	65
427961	43
427962	50
427963	46
427964	34
427965	31
427966	47
427967	52
427968	50
427969	42
427970	55
427971	67
427972	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
427973	47
427974	51
427975	25
427976	54
427977	51
427978	40
427979	38
427980	62
427981	31
427982	39
427983	58
427984	48
427985	51
427987	45
427988	42
427989	49
427990	40
427991	53
427992	47
427993	68
427994	24
427995	48
427996	39
427997	41
427998	53
427999	57
428001	38
428002	58
428003	42
428004	41
428005	44
428006	39
428007	41
428008	43
428009	43
428010	40
428011	62
428012	48
428013	60
428014	32
428015	44
428016	34
428017	57
428018	56
428019	38
428020	45
428021	44
428022	43
428023	43
428024	29
428025	49
428026	34
428027	44
428029	48
428030	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428031	32
428032	33
428033	45
428034	52
428035	49
428036	54
428037	53
428038	35
428039	48
428040	41
428041	36
428042	48
428043	60
428044	43
428045	32
428046	53
428047	44
428048	49
428049	37
428051	40
428052	42
428053	58
428054	50
428055	27
428056	34
428057	56
428058	65
428059	38
428060	36
428061	41
428062	41
428063	55
428064	50
428065	51
428066	50
428067	61
428068	49
428069	38
428070	56
428071	62
428072	36
428073	49
428074	40
428075	51
428076	45
428077	60
428078	32
428079	44
428080	50
428081	35
428082	40
428083	50
428084	52
428085	55
428086	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428087	57
428088	47
428089	37
428091	29
428092	58
428093	50
428094	29
428095	54
428096	37
428097	44
428098	57
428099	54
428100	38
428101	41
428102	29
428103	48
428104	42
428105	39
428106	49
428107	54
428108	43
428109	44
428110	44
428111	57
428112	38
428113	68
428114	62
428115	50
428116	41
428118	32
428119	37
428120	47
428121	66
428122	40
428123	35
428124	55
428125	64
428126	58
428127	42
428128	62
428129	51
428130	68
428131	45
428132	45
428133	49
428134	65
428135	49
428136	46
428137	40
428138	38
428139	49
428140	47
428141	48
428142	46
428143	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428144	59
428146	45
428147	45
428148	36
428149	57
428150	38
428151	55
428152	40
428153	38
428154	37
428155	43
428156	52
428157	39
428158	42
428159	58
428160	49
428161	55
428162	42
428163	56
428164	46
428165	42
428166	33
428167	28
428168	42
428169	55
428170	51
428171	47
428172	40
428173	37
428174	29
428175	37
428176	45
428177	42
428178	41
428179	54
428180	37
428181	42
428182	37
428183	33
428184	39
428185	46
428186	60
428187	48
428188	54
428189	30
428190	33
428192	40
428193	25
428194	35
428195	35
428196	49
428197	42
428198	56
428199	41
428200	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428201	63
428202	41
428203	44
428204	38
428205	48
428206	55
428207	61
428208	55
428209	53
428210	43
428211	59
428212	43
428213	31
428214	29
428215	39
428216	32
428217	41
428218	56
428219	50
428220	35
428221	31
428222	64
428223	50
428224	37
428225	60
428226	42
428227	46
428228	38
428229	50
428230	33
428231	54
428232	54
428234	29
428235	37
428236	38
428237	48
428238	54
428239	53
428240	40
428241	36
428242	50
428243	68
428244	54
428245	51
428246	67
428247	60
428248	35
428250	51
428251	36
428252	39
428253	43
428254	38
428255	50
428256	51
428257	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428258	46
428259	57
428260	39
428261	40
428262	37
428263	28
428264	63
428265	33
428266	28
428267	49
428268	56
428269	44
428270	53
428271	38
428272	48
428273	43
428274	28
428275	46
428276	47
428277	42
428278	37
428279	68
428280	46
428281	46
428282	62
428283	45
428284	58
428285	44
428286	50
428287	48
428288	47
428289	42
428290	58
428291	43
428292	38
428293	35
428294	60
428295	41
428296	40
428297	65
428298	25
428299	51
428300	41
428301	49
428302	49
428304	46
428305	34
428306	56
428307	57
428308	53
428309	44
428310	38
428311	32
428313	53
428314	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428315	57
428316	62
428317	41
428318	42
428319	55
428320	37
428321	38
428322	33
428323	48
428324	43
428325	38
428326	57
428327	55
428328	53
428329	60
428330	65
428331	28
428332	41
428333	55
428334	42
428335	41
428336	50
428337	47
428338	45
428339	41
428340	65
428341	31
428342	42
428343	51
428344	46
428346	37
428348	34
428349	37
428350	29
428351	52
428352	54
428354	32
428355	45
428356	47
428357	34
428358	54
428359	41
428360	44
428361	43
428362	41
428363	37
428364	56
428366	42
428367	52
428368	60
428369	23
428370	47
428371	59
428372	33
428373	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428374	32
428375	62
428376	40
428377	46
428378	55
428379	52
428380	63
428381	40
428382	49
428383	45
428384	53
428385	60
428386	49
428387	39
428388	60
428389	45
428390	45
428391	63
428392	50
428393	30
428394	30
428395	61
428396	51
428397	40
428398	62
428399	51
428400	41
428401	58
428402	29
428403	37
428405	51
428406	37
428407	28
428408	40
428409	57
428410	38
428411	39
428412	26
428413	43
428414	60
428415	50
428417	65
428418	39
428419	32
428420	39
428421	52
428422	45
428423	48
428424	33
428425	36
428426	32
428427	34
428429	50
428430	32
428431	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428432	46
428433	36
428434	55
428435	49
428437	48
428438	35
428439	36
428440	66
428441	39
428442	28
428443	38
428444	43
428445	41
428446	44
428447	38
428448	35
428449	62
428450	53
428451	60
428452	44
428453	55
428454	38
428455	51
428456	48
428457	57
428458	63
428459	42
428460	42
428461	49
428462	49
428463	43
428464	42
428465	40
428466	59
428467	63
428468	40
428469	44
428470	50
428471	45
428472	33
428473	43
428474	46
428476	55
428478	45
428479	70
428480	50
428481	44
428482	46
428483	36
428484	45
428485	51
428486	31
428487	49
428488	38
428489	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428490	55
428491	44
428492	50
428493	57
428495	63
428496	44
428497	40
428498	60
428499	41
428500	41
428501	45
428502	44
428503	29
428504	34
428505	40
428506	46
428507	53
428508	49
428509	43
428510	43
428511	40
428512	63
428513	40
428514	41
428515	49
428516	43
428517	36
428518	37
428519	46
428520	38
428521	40
428523	37
428524	30
428525	47
428526	34
428527	36
428528	42
428529	39
428530	36
428532	35
428533	46
428534	45
428535	39
428536	45
428537	48
428539	47
428540	45
428541	43
428542	55
428543	48
428544	50
428545	42
428546	48
428547	68
428548	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428549	54
428550	51
428552	42
428553	35
428554	57
428555	58
428556	42
428557	66
428558	36
428559	46
428560	39
428561	34
428562	40
428564	32
428565	34
428566	35
428567	44
428568	37
428569	41
428570	32
428571	34
428572	35
428573	39
428574	44
428575	55
428576	64
428578	54
428579	38
428580	40
428581	36
428582	41
428583	51
428584	45
428585	30
428586	54
428587	61
428588	46
428589	26
428590	57
428591	37
428592	37
428593	43
428594	39
428595	58
428596	46
428597	62
428598	33
428599	43
428600	70
428601	26
428602	44
428603	58
428604	48
428605	54
428606	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428607	42
428608	41
428609	37
428610	43
428611	27
428612	55
428613	51
428614	47
428615	47
428616	41
428617	49
428618	34
428619	52
428620	42
428621	71
428622	44
428623	64
428624	65
428625	49
428626	43
428627	57
428628	32
428629	42
428630	51
428631	47
428632	54
428633	49
428634	49
428635	42
428636	53
428637	67
428638	34
428639	58
428640	56
428641	41
428642	55
428643	57
428644	30
428645	54
428646	59
428647	65
428648	56
428801	36
428802	40
428803	41
428804	48
428805	62
428806	39
428807	38
428808	46
428809	34
428810	61
428811	39
428812	26
428814	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428815	33
428816	55
428817	46
428818	59
428819	37
428820	43
428821	39
428822	45
428823	44
428824	50
428825	39
428826	57
428827	38
428828	61
428829	42
428830	55
428831	30
428832	37
428833	51
428834	41
428835	27
428836	35
428837	51
428838	35
428839	46
428840	38
428841	30
428842	42
428843	31
428844	43
428845	40
428846	48
428847	45
428848	40
428849	41
428850	44
428851	47
428852	36
428853	72
428854	43
428855	51
428856	39
428857	46
428858	56
428860	61
428861	57
428862	47
428863	30
428864	56
428865	33
428866	30
428867	35
428868	34
428869	49
428870	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428871	40
428872	30
428873	36
428874	40
428875	64
428877	49
428878	33
428879	47
428880	74
428881	30
428882	55
428883	41
428884	40
428885	40
428886	45
428887	35
428888	61
428889	37
428890	32
428891	45
428892	48
428893	28
428894	49
428895	55
428896	55
428897	39
428900	40
428901	46
428902	36
428903	35
428904	36
428905	39
428906	43
428907	36
428908	35
428909	33
428910	50
428911	34
428912	38
428913	47
428914	34
428915	43
428916	53
428917	41
428918	45
428920	33
428921	46
428922	39
428924	36
428925	46
428926	57
428927	41
428928	52
428929	31
428930	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428931	45
428932	40
428933	37
428934	35
428935	47
428936	48
428937	36
428938	51
428939	58
428940	60
428941	65
428942	46
428943	44
428944	42
428945	36
428946	35
428947	36
428948	49
428949	41
428950	49
428951	35
428952	40
428954	49
428955	35
428956	41
428958	46
428959	38
428960	52
428961	42
428962	37
428963	29
428964	51
428965	40
428966	39
428967	27
428968	33
428969	49
428970	39
428971	43
428972	40
428973	54
428974	52
428975	51
428976	33
428977	39
428978	59
428979	46
428980	39
428981	42
428982	39
428983	52
428984	42
428985	40
428986	35
428987	61

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
428988	50
428989	34
428990	52
428991	55
428992	28
428993	54
428994	55
428995	43
428996	40
428997	50
428998	26
428999	34
429000	53
429001	45
429002	43
429003	33
429004	51
429005	43
429006	49
429007	53
429008	41
429009	46
429010	32
429011	38
429012	38
429013	44
429015	59
429017	44
429018	42
429019	46
429020	57
429021	45
429022	50
429023	47
429024	51
429025	23
429027	48
429028	51
429030	48
429031	48
429032	43
429033	33
429034	38
429035	33
429036	41
429037	29
429038	50
429039	35
429040	46
429041	31
429042	69
429043	32
429044	55
429046	31
429047	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429049	30
429050	58
429051	45
429052	38
429053	30
429054	46
429055	46
429056	49
429057	31
429058	39
429059	32
429060	31
429062	32
429063	38
429064	43
429065	45
429066	57
429067	33
429068	39
429070	51
429071	35
429072	26
429073	60
429074	37
429075	54
429076	51
429077	32
429078	48
429079	59
429080	55
429081	34
429082	33
429083	43
429084	35
429085	55
429086	34
429088	32
429089	47
429090	47
429091	50
429092	29
429093	36
429094	54
429095	36
429096	56
429097	42
429098	41
429099	69
429101	44
429102	49
429103	46
429104	58
429106	51
429107	69
429108	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429109	38
429110	43
429111	53
429112	44
429113	48
429114	64
429115	32
429116	40
429117	39
429119	29
429120	40
429121	51
429122	34
429123	33
429124	38
429125	54
429126	41
429127	50
429128	37
429129	31
429130	29
429131	32
429132	36
429133	50
429134	69
429135	33
429136	29
429137	55
429138	48
429139	39
429140	55
429141	48
429142	43
429143	24
429144	44
429145	55
429146	41
429147	44
429148	50
429149	51
429150	35
429154	49
429155	52
429157	41
429158	61
429159	36
429160	40
429161	59
429162	66
429163	58
429164	35
429165	34
429166	55
429167	50
429168	61

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429169	24
429170	56
429171	45
429173	26
429174	38
429175	58
429176	67
429177	28
429178	28
429179	35
429180	50
429181	48
429182	35
429183	44
429184	27
429185	45
429186	48
429187	49
429188	35
429189	49
429190	32
429191	44
429192	29
429193	45
429194	35
429195	33
429196	33
429197	46
429198	49
429199	36
429200	36
429201	49
429202	36
429203	28
429204	55
429205	45
429206	49
429207	32
429208	62
429209	34
429210	26
429211	53
429212	32
429213	52
429214	33
429215	46
429216	41
429218	33
429219	52
429220	39
429221	52
429223	40
429224	53
429226	40
429227	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429228	40
429229	38
429230	46
429231	72
429232	40
429233	41
429234	34
429235	42
429236	26
429237	60
429238	57
429239	37
429240	52
429241	47
429242	49
429243	43
429244	36
429245	47
429246	38
429247	65
429248	41
429249	38
429250	46
429251	49
429252	38
429253	39
429254	56
429255	37
429257	35
429258	58
429259	44
429260	40
429261	41
429262	34
429263	29
429264	35
429265	40
429266	27
429267	28
429268	34
429269	29
429270	69
429271	39
429272	26
429273	48
429274	39
429275	35
429276	50
429277	66
429278	40
429279	34
429280	38
429281	46
429282	64
429283	67

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429284	56
429285	37
429286	36
429287	59
429288	56
429289	45
429290	54
429291	50
429292	42
429293	72
429294	45
429295	39
429296	51
429297	68
429298	37
429299	40
429300	33
429301	32
429302	51
429304	49
429305	44
429306	48
429307	49
429308	41
429309	35
429310	68
429311	27
429312	39
429313	31
429314	46
429315	42
429316	34
429317	46
429318	34
429319	62
429320	46
429322	31
429323	32
429324	52
429325	34
429326	37
429327	53
429328	53
429329	37
429330	43
429331	41
429332	49
429333	38
429334	42
429335	19
429336	43
429337	42
429338	39
429339	36
429340	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429341	51
429342	41
429343	45
429344	46
429345	36
429346	30
429347	48
429348	47
429349	42
429350	39
429351	34
429352	51
429353	56
429355	33
429356	44
429357	38
429358	28
429359	39
429360	32
429361	46
429362	35
429363	55
429364	26
429365	39
429366	44
429367	29
429368	50
429369	51
429370	44
429372	31
429373	48
429375	54
429376	58
429377	45
429378	38
429379	53
429380	35
429381	35
429382	31
429383	42
429384	57
429385	46
429386	43
429387	34
429388	43
429389	52
429390	46
429391	43
429392	51
429393	42
429394	34
429395	29
429396	47
429398	41
429399	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429400	48
429401	41
429402	52
429403	52
429404	58
429405	37
429406	46
429407	24
429408	29
429409	33
429410	49
429411	35
429412	43
429413	42
429414	53
429415	37
429416	46
429417	29
429418	55
429419	28
429420	44
429421	26
429422	35
429423	31
429424	33
429425	45
429426	59
429427	41
429428	45
429429	28
429430	42
429431	50
429432	48
429433	35
429435	48
429436	32
429437	50
429439	48
429440	39
429441	39
429442	42
429443	40
429444	32
429445	45
429446	39
429447	39
429448	49
429449	46
429450	43
429451	53
429452	55
429453	49
429454	34
429455	40
429456	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429457	53
429458	53
429459	45
429460	57
429461	61
429462	62
429463	43
429464	37
429465	32
429466	41
429467	47
429468	46
429469	43
429470	28
429471	62
429473	36
429474	43
429475	48
429476	36
429477	29
429478	45
429479	47
429480	44
429481	49
429482	27
429483	42
429484	31
429485	46
429486	59
429487	57
429488	41
429489	45
429490	45
429491	57
429492	42
429493	39
429494	50
429495	36
429496	44
429497	49
429498	39
429499	49
429500	46
429501	51
429502	48
429503	40
429504	38
429505	50
429506	46
429507	54
429508	40
429509	59
429510	48
429511	58
429512	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429513	56
429514	40
429515	43
429516	37
429517	35
429518	51
429519	54
429520	61
429521	37
429522	58
429523	47
429524	26
429525	40
429526	36
429527	35
429528	54
429529	66
429530	45
429531	67
429532	42
429533	58
429534	47
429536	44
429537	45
429538	36
429539	48
429540	35
429541	54
429542	43
429543	31
429544	46
429545	60
429546	30
429547	53
429548	37
429549	45
429550	33
429551	40
429552	44
429553	31
429554	50
429555	45
429556	44
429557	35
429558	52
429559	43
429560	44
429561	40
429562	35
429563	51
429564	51
429567	37
429568	43
429569	40
429570	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429571	34
429572	42
429573	50
429574	52
429575	46
429576	30
429577	50
429578	45
429579	40
429580	35
429581	37
429582	49
429583	52
429584	47
429585	57
429586	43
429587	47
429588	24
429591	50
429592	46
429593	54
429594	38
429595	39
429596	45
429597	39
429598	56
429599	42
429600	49
429601	35
429602	40
429603	34
429604	46
429605	35
429606	37
429607	33
429608	32
429609	40
429610	42
429611	39
429612	25
429613	30
429614	46
429615	42
429616	40
429617	46
429618	30
429619	49
429620	52
429621	34
429623	50
429624	40
429625	53
429626	47
429627	41
429628	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429629	49
429630	49
429631	51
429632	49
429633	42
429634	55
429635	42
429636	39
429637	36
429638	46
429639	49
429640	54
429641	29
429642	44
429643	46
429644	42
429645	38
429646	56
429647	36
429648	54
429650	36
429651	52
429652	38
429653	44
429654	40
429655	43
429656	50
429657	34
429658	30
429659	50
429660	34
429662	34
429663	40
429664	39
429665	44
429666	65
429667	36
429668	53
429669	43
429671	47
429672	34
429673	42
429674	38
429675	47
429677	41
429678	36
429679	38
429680	31
429681	31
429682	52
429683	48
429684	39
429685	48
429686	41
429688	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429689	35
429690	60
429691	52
429692	36
429693	56
429694	39
429695	38
429696	37
429697	43
429698	43
429699	68
429700	49
429701	56
429702	32
429703	52
429704	33
429705	51
429706	33
429707	37
429708	41
429709	49
429710	50
429711	44
429712	54
429713	47
429714	60
429715	43
429716	31
429717	47
429718	70
429719	39
429720	48
429721	34
429722	40
429723	33
429724	32
429725	39
429726	47
429727	55
429728	27
429729	29
429730	57
429731	30
429732	52
429733	39
429734	56
429735	49
429736	31
429737	40
429738	46
429739	41
429740	39
429741	46
429742	27
429743	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429744	43
429745	38
429746	42
429747	26
429748	61
429749	66
429750	44
429751	51
429752	46
429753	62
429754	41
429755	56
429756	37
429757	29
429758	39
429759	37
429760	25
429761	44
429762	39
429763	48
429764	53
429765	39
429766	43
429767	50
429768	29
429769	28
429770	40
429772	47
429773	42
429774	30
429776	43
429777	43
429779	46
429780	68
429782	49
429783	67
429784	36
429786	38
429787	38
429788	39
429789	61
429790	43
429791	46
429792	58
429793	46
429794	33
429795	43
429796	53
429797	50
429798	43
429800	41
429801	32
429802	37
429803	30
429804	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429805	39
429806	37
429807	29
429808	39
429809	55
429810	35
429811	35
429812	34
429813	29
429814	45
429816	43
429817	52
429819	64
429820	55
429821	43
429822	40
429823	43
429824	46
429825	53
429826	45
429827	33
429828	36
429829	35
429830	49
429831	29
429832	30
429833	36
429834	32
429835	41
429836	41
429838	51
429839	39
429841	70
429842	43
429843	39
429844	42
429845	43
429846	36
429847	28
429849	32
429850	34
429852	38
429853	42
429854	43
429855	62
429856	33
429857	36
429858	52
429859	39
429860	49
429861	22
429862	36
429863	57
429864	45
429865	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429866	47
429868	47
429869	54
429871	28
429872	45
429873	45
429874	41
429875	32
429876	29
429877	34
429878	34
429879	37
429880	47
429881	39
429882	40
429883	36
429884	50
429885	31
429886	52
429887	40
429888	37
429889	33
429890	56
429891	50
429892	46
429893	38
429894	51
429895	60
429896	51
429897	55
429898	49
429899	45
429900	75
429901	46
429902	52
429903	27
429904	42
429905	38
429906	39
429907	57
429908	46
429909	50
429910	59
429911	47
429912	33
429913	32
429914	25
429915	51
429916	38
429917	34
429918	40
429919	60
429920	37
429921	42
429922	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429923	27
429924	67
429925	28
429926	53
429927	47
429928	49
429929	47
429930	39
429931	32
429932	32
429933	41
429934	26
429935	48
429936	51
429938	34
429939	39
429940	36
429941	40
429942	42
429943	43
429944	45
429945	40
429946	36
429947	40
429948	37
429952	32
429953	38
429954	42
429955	54
429956	28
429957	58
429958	45
429960	56
429961	35
429962	34
429963	25
429964	27
429965	42
429966	34
429967	48
429969	55
429970	38
429971	36
429972	48
429973	49
429975	39
429976	51
429977	28
429978	39
429979	42
429980	32
429981	37
429983	42
429984	45
429985	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
429986	52
429987	45
429988	35
429989	51
429991	38
429992	63
429993	30
429994	43
429995	67
429996	55
429997	41
429998	33
429999	31
430000	37
430001	52
430002	33
430003	52
430004	45
430005	57
430006	58
430007	42
430008	36
430009	43
430010	37
430011	49
430012	48
430013	40
430014	46
430015	53
430016	31
430017	23
430018	38
430019	51
430020	41
430021	37
430022	27
430023	30
430024	42
430025	52
430026	42
430027	56
430028	48
430029	44
430030	45
430031	42
430032	32
430033	31
430034	53
430035	34
430036	31
430037	60
430038	38
430039	35
430040	55
430041	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430042	65
430043	38
430044	41
430045	45
430046	44
430047	34
430048	27
430049	39
430050	36
430051	56
430052	51
430053	40
430054	29
430055	36
430056	29
430057	30
430058	37
430059	50
430060	43
430061	39
430062	38
430063	30
430064	37
430065	41
430066	32
430067	36
430068	42
430069	43
430070	39
430071	31
430072	36
430073	46
430074	52
430075	42
430076	30
430077	43
430078	43
430079	41
430080	62
430081	51
430082	38
430083	42
430084	43
430085	32
430086	51
430088	36
430089	39
430091	45
430092	33
430094	30
430095	42
430096	53
430097	28
430098	35
430099	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430100	36
430101	47
430102	38
430103	56
430104	54
430105	59
430106	58
430107	50
430108	58
430110	53
430111	48
430112	52
430113	40
430114	44
430115	57
430117	69
430118	31
430119	61
430120	59
430121	50
430122	43
430123	47
430124	45
430125	51
430126	44
430127	40
430128	42
430129	33
430130	54
430131	50
430132	55
430133	47
430134	50
430135	40
430136	42
430137	46
430138	33
430139	38
430140	33
430141	43
430142	44
430143	32
430144	46
430145	43
430146	27
430147	37
430148	26
430149	41
430151	32
430152	26
430153	32
430154	38
430155	26
430156	44
430157	22

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430158	35
430159	41
430160	45
430161	38
430162	53
430164	49
430165	56
430166	52
430167	32
430168	30
430169	29
430170	26
430171	41
430172	71
430173	48
430174	40
430175	35
430176	47
430177	35
430178	62
430179	48
430180	66
430182	41
430183	68
430184	51
430185	27
430186	45
430187	53
430188	24
430189	36
430190	56
430191	30
430193	53
430194	35
430195	49
430196	49
430197	51
430198	57
430199	41
430200	24
430201	62
430202	26
430203	31
430204	60
430206	42
430207	49
430208	58
430209	51
430210	41
430211	44
430212	25
430213	47
430214	56
430215	36
430216	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430217	40
430218	36
430219	41
430220	36
430221	34
430222	39
430223	33
430225	37
430226	40
430227	37
430228	33
430229	34
430230	60
430231	44
430232	56
430233	39
430234	33
430235	53
430236	43
430237	34
430238	53
430239	57
430240	45
430241	47
430242	44
430243	48
430244	33
430245	28
430246	46
430247	54
430248	54
430249	65
430250	37
430251	47
430252	48
430253	31
430254	50
430255	25
430256	42
430257	51
430259	57
430260	34
430261	43
430262	51
430263	27
430264	35
430265	51
430266	60
430267	36
430268	32
430269	58
430270	28
430271	47
430272	40
430273	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430274	39
430275	48
430276	49
430277	47
430278	40
430279	33
430280	39
430281	49
430282	32
430283	58
430284	40
430285	39
430286	39
430287	59
430288	54
430289	43
430290	54
430291	41
430292	58
430293	35
430294	36
430295	61
430296	52
430297	33
430298	34
430299	38
430300	37
430301	47
430302	31
430303	39
430304	27
430305	35
430306	50
430307	40
430308	40
430309	36
430310	40
430311	55
430312	36
430313	50
430314	57
430315	57
430316	26
430317	44
430318	47
430319	41
430320	43
430321	45
430322	45
430323	50
430324	45
430325	34
430326	48
430327	36
430328	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430329	32
430330	43
430331	44
430332	46
430333	49
430334	33
430335	43
430336	40
430337	41
430338	44
430339	34
430340	25
430341	34
430342	44
430343	44
430344	47
430345	43
430346	41
430347	62
430348	41
430349	52
430350	37
430351	48
430352	45
430353	49
430354	35
430355	32
430356	37
430357	49
430358	28
430359	57
430360	54
430361	42
430362	42
430363	47
430364	62
430365	29
430366	44
430367	37
430368	38
430369	53
430370	62
430371	56
430372	50
430373	39
430374	34
430375	57
430376	35
430377	42
430378	59
430379	44
430380	66
430381	33
430382	25
430383	63

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430384	46
430385	41
430386	46
430387	37
430388	42
430389	59
430390	49
430391	36
430392	64
430393	39
430394	45
430396	37
430397	49
430398	36
430399	31
430400	51
430401	40
430402	33
430403	37
430404	58
430405	46
430406	54
430407	64
430408	60
430409	44
430410	37
430411	33
430413	56
430414	37
430415	35
430416	33
430417	40
430419	40
430420	35
430421	46
430422	38
430423	32
430424	41
430425	41
430426	47
430427	33
430428	38
430429	39
430430	41
430431	46
430432	39
430433	33
430434	32
430435	43
430436	36
430437	30
430438	45
430439	45
430440	38
430441	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430443	40
430444	60
430446	74
430447	37
430448	40
430449	62
430450	65
430451	56
430452	47
430453	37
430454	31
430456	33
430457	28
430458	55
430460	34
430461	60
430462	59
430463	39
430464	60
430466	43
430467	47
430469	44
430470	38
430471	41
430472	39
430473	47
430474	46
430475	34
430476	50
430477	49
430478	62
430479	62
430480	62
430481	60
430482	51
430483	52
430484	55
430485	57
430486	69
430487	64
430488	61
430489	51
430490	57
430491	52
430492	44
430493	70
430494	49
430495	60
430496	65
430497	61
430498	59
430499	68
430500	66
430501	51
430502	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430503	34
430504	44
430505	42
430506	50
430507	41
430508	38
430509	45
430510	43
430511	42
430512	51
430513	50
430514	47
430515	66
430516	45
430517	48
430518	53
430519	37
430520	45
430521	31
430525	36
430526	45
430527	71
430528	30
430529	28
430530	41
430531	44
430532	38
430533	44
430534	57
430535	27
430536	53
430537	55
430538	51
430539	43
430540	30
430542	57
430543	40
430544	38
430545	36
430546	33
430547	48
430548	42
430549	40
430550	30
430551	53
430552	37
430553	63
430554	56
430555	34
430556	33
430557	50
430558	31
430559	45
430560	43
430561	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430562	39
430563	43
430564	29
430565	44
430566	45
430567	54
430568	28
430569	43
430570	40
430571	48
430572	35
430573	58
430574	37
430575	41
430576	27
430577	41
430578	56
430579	34
430580	47
430582	37
430583	50
430584	51
430585	48
430586	53
430587	51
430588	43
430589	46
430590	52
430591	44
430592	28
430593	43
430594	47
430595	37
430596	45
430597	53
430598	44
430599	52
430600	50
430601	64
430602	46
430603	31
430604	32
430605	43
430606	44
430607	52
430608	51
430609	50
430610	53
430611	44
430612	60
430613	52
430614	58
430615	32
430616	34
430617	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430618	39
430619	45
430620	38
430621	60
430622	54
430623	34
430624	43
430626	48
430627	45
430628	35
430629	32
430630	47
430631	51
430632	53
430633	39
430634	53
430635	58
430636	50
430637	55
430638	45
430639	30
430640	66
430641	57
430642	59
430643	40
430644	28
430645	38
430646	37
430647	38
430648	54
430649	49
430650	40
430651	44
430652	36
430653	42
430654	36
430656	40
430657	53
430658	37
430659	34
430660	63
430661	34
430662	37
430663	32
430664	32
430665	42
430666	42
430667	43
430668	33
430669	47
430670	36
430672	46
430673	38
430674	45
430675	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430676	28
430677	34
430678	42
430679	53
430680	52
430681	53
430682	47
430683	48
430684	44
430685	64
430686	39
430687	39
430688	45
430689	31
430690	54
430691	38
430692	36
430693	45
430694	66
430695	41
430696	51
430697	37
430698	36
430699	36
430700	56
430701	41
430702	44
430703	34
430704	33
430705	55
430706	21
430707	48
430708	43
430709	38
430710	64
430711	43
430712	60
430713	60
430714	38
430715	44
430716	31
430717	56
430718	53
430719	53
430720	51
430721	55
430722	33
430723	43
430724	43
430725	40
430726	38
430727	36
430728	57
430729	35
430730	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430731	40
430732	32
430733	49
430734	50
430735	48
430737	57
430739	41
430740	52
430741	43
430742	30
430743	29
430744	28
430745	64
430746	35
430747	50
430748	54
430749	38
430750	50
430751	40
430752	51
430753	42
430754	30
430755	39
430756	51
430757	44
430758	50
430759	51
430760	52
430761	53
430762	36
430764	44
430765	49
430766	51
430767	47
430768	49
430769	31
430770	29
430771	31
430772	56
430773	41
430774	41
430775	49
430776	39
430778	43
430779	39
430780	37
430782	53
430783	37
430784	52
430785	46
430786	25
430787	27
430788	26
430789	41
430790	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430791	61
430792	32
430793	43
430794	47
430795	50
430796	60
430797	55
430799	48
430800	47
430801	35
430802	47
430803	36
430804	39
430805	28
430806	56
430808	43
430809	55
430810	28
430811	39
430812	39
430813	44
430814	40
430815	59
430816	38
430817	72
430818	41
430819	45
430820	50
430821	46
430822	47
430823	49
430824	52
430825	40
430826	51
430827	47
430828	50
430829	48
430832	37
430833	49
430834	29
430835	46
430836	45
430837	35
430838	42
430839	45
430840	30
430841	39
430842	50
430843	31
430844	37
430845	31
430846	46
430847	27
430848	27
430849	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430850	42
430851	37
430852	33
430853	46
430854	30
430855	59
430856	46
430857	45
430858	32
430859	33
430860	42
430861	36
430862	37
430863	61
430864	35
430865	32
430866	47
430867	54
430868	39
430869	37
430870	33
430871	44
430872	40
430873	35
430874	64
430875	42
430876	53
430877	26
430878	47
430879	40
430880	27
430881	39
430882	45
430883	38
430884	57
430885	51
430886	56
430887	29
430888	31
430889	42
430890	38
430891	36
430892	30
430893	40
430894	47
430895	46
430896	54
430897	59
430898	29
430899	31
430900	38
430901	44
430902	54
430903	41
430905	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430906	66
430907	48
430908	46
430909	53
430910	50
430911	48
430912	46
430913	54
430914	45
430915	58
430916	48
430917	39
430918	51
430919	75
430920	64
430921	47
430922	51
430923	46
430924	43
430925	47
430927	68
430928	57
430929	45
430930	36
430931	41
430932	34
430933	54
430934	44
430935	37
430936	40
430937	27
430938	35
430939	63
430940	51
430941	45
430942	45
430943	36
430944	32
430945	58
430946	58
430947	46
430948	35
430949	65
430950	47
430951	35
430952	52
430953	29
430954	40
430955	29
430956	53
430957	52
430958	41
430959	34
430960	37
430961	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
430962	36
430963	55
430964	36
430966	36
430967	38
430968	44
430969	32
430970	38
430971	48
430972	41
430973	42
430974	47
430975	52
430976	65
430977	38
430978	47
430979	56
430980	50
430981	33
430982	26
430983	35
430984	30
430985	36
430986	55
430987	47
430988	57
430989	29
430990	36
430991	57
430992	61
430993	30
430994	42
430995	31
430996	37
430997	51
430998	34
430999	58
431000	32
431001	52
431002	36
431003	40
431004	41
431005	52
431006	37
431007	36
431008	36
431009	39
431010	44
431011	62
431012	30
431013	24
431014	36
431015	44
431016	33
431017	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431018	30
431019	35
431021	47
431022	30
431023	35
431024	34
431025	32
431026	51
431027	35
431028	37
431029	51
431031	49
431032	34
431033	60
431034	41
431035	39
431036	53
431037	42
431038	60
431039	43
431040	43
431041	36
431042	35
431043	38
431044	52
431045	45
431046	55
431047	40
431048	53
431049	43
431050	23
431051	37
431052	38
431053	58
431054	44
431055	33
431056	44
431057	37
431058	33
431059	41
431060	38
431061	40
431063	31
431064	44
431065	53
431066	56
431068	34
431069	36
431070	38
431071	44
431072	43
431073	30
431074	73
431075	26
431076	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431077	32
431079	49
431080	62
431081	38
431082	49
431083	49
431084	56
431085	48
431086	36
431087	38
431088	52
431089	25
431090	60
431091	33
431092	49
431093	42
431094	37
431095	34
431096	36
431097	26
431098	60
431099	37
431100	41
431101	26
431102	53
431103	59
431104	26
431105	35
431106	52
431107	38
431108	46
431109	42
431110	36
431111	44
431112	50
431113	38
431114	41
431115	48
431116	34
431117	29
431118	60
431119	54
431120	28
431121	38
431122	48
431123	62
431124	54
431125	55
431126	44
431127	41
431128	50
431129	41
431130	52
431131	50
431132	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431133	44
431134	44
431135	47
431136	37
431137	66
431138	50
431139	54
431140	58
431141	37
431142	42
431143	68
431144	67
431145	57
431146	40
431147	55
431148	42
431149	34
431150	34
431152	46
431153	70
431154	38
431155	37
431156	34
431157	49
431158	32
431159	33
431160	34
431161	32
431162	34
431163	37
431164	48
431165	38
431166	60
431167	42
431168	51
431169	44
431170	43
431171	37
431172	47
431173	42
431174	47
431175	30
431176	39
431177	42
431178	43
431179	52
431180	47
431182	36
431183	42
431184	35
431185	33
431186	46
431188	33
431189	32
431190	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431191	46
431192	26
431193	46
431194	67
431195	26
431196	47
431197	40
431198	45
431199	41
431200	28
431201	29
431202	29
431203	40
431204	40
431205	39
431206	37
431207	49
431208	41
431210	40
431211	45
431212	44
431213	52
431214	38
431215	30
431216	30
431217	32
431218	44
431219	44
431220	51
431221	37
431223	36
431224	32
431226	47
431228	39
431229	38
431231	37
431232	39
431234	57
431235	43
431236	37
431237	47
431238	31
431239	51
431241	55
431242	42
431243	37
431244	38
431246	44
431247	41
431248	33
431249	34
431250	38
431251	52
431252	41
431253	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431254	41
431255	46
431256	43
431257	52
431258	27
431259	48
431260	47
431261	57
431262	28
431263	67
431265	40
431266	29
431267	34
431268	43
431269	32
431270	51
431271	50
431272	34
431273	40
431274	33
431275	26
431276	50
431277	50
431278	44
431279	33
431280	39
431281	25
431282	32
431283	36
431284	52
431285	42
431286	40
431287	40
431288	34
431289	61
431290	42
431291	61
431292	50
431293	52
431294	37
431295	57
431296	46
431297	45
431298	35
431299	28
431300	55
431301	37
431302	35
431303	52
431304	40
431305	52
431306	56
431307	57
431308	43
431310	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431311	33
431312	45
431313	56
431314	52
431316	42
431317	54
431318	44
431319	35
431320	19
431321	61
431322	36
431323	43
431324	44
431325	43
431326	56
431327	38
431328	51
431329	44
431330	41
431331	37
431332	34
431333	51
431334	52
431335	40
431336	70
431337	52
431338	37
431339	51
431340	39
431341	28
431342	62
431344	45
431345	35
431346	31
431347	40
431348	35
431349	40
431350	47
431351	46
431352	23
431353	55
431354	50
431355	35
431356	60
431357	34
431358	37
431359	48
431361	41
431362	26
431363	42
431364	62
431365	55
431366	28
431367	46
431368	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431369	29
431370	36
431371	38
431372	34
431374	41
431375	38
431376	29
431377	42
431378	52
431379	31
431380	55
431381	46
431382	40
431383	44
431384	46
431385	42
431386	38
431387	38
431388	37
431389	41
431390	42
431391	63
431392	39
431393	48
431394	37
431395	33
431396	44
431397	37
431398	43
431399	37
431400	30
431401	47
431403	37
431404	36
431405	54
431406	45
431407	57
431408	58
431409	26
431410	33
431412	46
431413	34
431414	33
431415	57
431416	38
431417	39
431418	45
431419	38
431420	48
431421	61
431422	41
431423	52
431424	27
431427	32
431428	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431429	41
431430	35
431431	49
431432	29
431433	31
431434	43
431435	39
431436	69
431437	60
431438	43
431439	37
431440	37
431441	57
431442	45
431443	57
431444	51
431445	37
431446	47
431447	59
431449	42
431450	43
431451	43
431452	48
431453	44
431454	54
431455	45
431456	46
431457	27
431458	40
431459	30
431460	43
431461	52
431462	43
431463	24
431464	35
431465	49
431466	34
431467	41
431468	39
431469	40
431470	47
431471	72
431472	58
431473	46
431474	40
431475	47
431476	33
431477	70
431478	41
431479	62
431480	44
431481	39
431482	38
431483	31
431484	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431485	47
431486	48
431487	38
431488	36
431489	31
431490	51
431491	53
431492	52
431493	46
431494	31
431495	41
431496	56
431497	30
431498	38
431499	44
431500	40
431501	46
431502	41
431503	52
431504	29
431505	37
431506	38
431507	36
431508	69
431509	57
431510	47
431511	50
431512	64
431513	26
431514	46
431515	44
431516	68
431517	43
431518	24
431519	28
431521	63
431522	40
431523	36
431524	48
431525	23
431526	44
431527	46
431528	60
431529	57
431530	49
431531	43
431532	41
431533	76
431534	82
431535	62
431536	51
431537	31
431538	37
431539	37
431540	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431541	40
431542	33
431543	33
431544	28
431545	35
431546	34
431547	48
431548	57
431549	35
431550	47
431551	48
431552	42
431553	59
431554	31
431555	45
431556	51
431557	40
431558	39
431559	36
431560	52
431561	50
431562	41
431563	32
431564	43
431566	51
431567	52
431568	38
431569	29
431570	32
431571	47
431572	44
431573	46
431574	49
431575	46
431576	32
431577	48
431578	37
431579	50
431580	46
431581	35
431582	55
431583	43
431584	61
431585	47
431586	39
431587	29
431588	56
431589	30
431590	52
431591	39
431592	58
431593	38
431594	58
431595	46
431596	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431597	47
431598	47
431599	35
431600	31
431601	29
431602	52
431603	49
431604	46
431605	48
431607	49
431608	51
431609	55
431610	37
431611	32
431612	57
431613	37
431614	39
431616	34
431617	35
431618	28
431619	47
431620	32
431622	48
431623	42
431624	37
431625	35
431626	28
431627	26
431628	59
431629	44
431630	45
431631	49
431632	42
431633	53
431634	44
431635	41
431636	73
431637	38
431638	31
431639	47
431640	36
431641	42
431642	73
431643	44
431644	51
431645	39
431646	41
431647	37
431648	46
431649	39
431650	41
431651	48
431652	50
431653	47
431654	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431655	35
431656	56
431657	46
431658	39
431659	38
431660	49
431661	39
431662	53
431663	53
431664	59
431665	34
431666	33
431667	45
431668	37
431669	48
431670	49
431672	73
431673	36
431674	39
431675	41
431676	61
431677	34
431678	27
431679	38
431680	59
431681	58
431682	64
431684	32
431685	29
431686	46
431687	40
431688	52
431690	41
431691	36
431692	39
431693	39
431694	61
431695	34
431696	38
431697	37
431698	49
431699	60
431700	65
431701	29
431702	36
431703	34
431704	24
431705	29
431706	44
431707	37
431708	38
431709	49
431710	60
431711	42
431712	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431713	33
431714	60
431715	31
431716	42
431717	43
431718	35
431719	50
431720	50
431721	22
431722	41
431723	49
431724	28
431725	40
431726	36
431901	47
431902	43
431903	42
431904	54
431905	44
431906	50
431907	59
431908	59
431909	49
431910	34
431911	28
431912	58
431913	52
431914	61
431915	74
431916	46
431917	51
431918	62
431919	56
431920	49
431921	52
431922	46
431923	62
431924	60
431925	64
431926	55
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431928	56
431929	65
431930	18
431931	49
431932	39
431933	55
431934	41
431935	38
431936	41
431937	38
431938	49
431939	41
431940	49
431941	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431942	45
431943	45
431944	42
431945	55
431946	39
431947	35
431948	48
431949	44
431950	43
431951	48
431952	62
431953	66
431954	45
431955	52
431956	45
431957	48
431958	40
431959	38
431961	48
431962	37
431963	45
431964	48
431965	69
431966	52
431967	29
431968	51
431969	42
431970	43
431971	59
431973	56
431974	47
431975	49
431976	40
431977	37
431978	44
431979	59
431980	51
431981	34
431982	40
431983	42
431984	62
431985	50
431986	47
431987	44
431988	31
431989	36
431990	47
431991	47
431992	55
431993	33
431994	62
431995	48
431996	59
431997	44
431998	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
431999	50
432000	47
432001	39
432002	56
432003	43
432005	49
432006	35
432007	53
432008	44
432009	31
432010	51
432011	38
432012	39
432013	44
432014	50
432015	53
432016	44
432017	61
432018	52
432019	64
432020	50
432021	48
432022	44
432023	54
432024	55
432025	31
432026	49
432027	50
432028	46
432029	63
432030	42
432031	40
432032	66
432033	50
432034	63
432035	66
432036	60
432037	59
432038	55
432039	42
432040	46
432042	71
432043	37
432044	55
432045	51
432046	61
432047	62
432048	49
432049	38
432050	49
432051	32
432052	36
432053	50
432054	57
432055	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432056	35
432057	58
432058	46
432059	45
432060	42
432061	37
432062	62
432063	50
432064	48
432065	47
432066	53
432068	42
432069	45
432070	55
432071	75
432072	64
432074	48
432075	47
432076	53
432077	55
432078	52
432079	55
432081	45
432082	41
432083	40
432084	48
432085	54
432086	57
432087	38
432088	49
432089	49
432090	43
432091	55
432092	39
432093	34
432094	56
432095	39
432096	30
432097	51
432098	40
432099	40
432100	28
432101	33
432102	38
432103	50
432104	57
432105	43
432107	52
432108	51
432109	60
432110	54
432112	37
432113	61
432114	39
432115	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432116	39
432117	63
432118	33
432119	44
432120	44
432121	45
432122	44
432123	42
432124	64
432125	54
432126	50
432127	54
432128	69
432129	74
432130	48
432131	43
432132	35
432133	48
432134	36
432135	51
432136	32
432137	37
432138	41
432139	35
432140	52
432141	43
432142	57
432143	53
432144	43
432145	70
432146	38
432147	40
432148	62
432149	53
432151	30
432152	45
432153	65
432154	55
432156	52
432157	34
432158	46
432159	39
432160	41
432161	55
432162	50
432163	44
432164	61
432165	40
432166	66
432167	38
432168	45
432169	40
432170	41
432172	55
432173	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432174	40
432175	36
432176	39
432177	40
432178	34
432179	36
432180	58
432181	58
432182	51
432183	34
432184	44
432185	31
432186	46
432187	44
432188	30
432189	29
432190	45
432191	46
432192	50
432193	48
432194	39
432195	57
432196	36
432197	23
432198	58
432199	35
432200	66
432202	42
432203	48
432204	45
432205	44
432206	37
432207	52
432208	42
432209	50
432210	38
432211	48
432213	41
432214	49
432215	52
432216	50
432217	37
432218	50
432219	47
432220	47
432221	47
432222	38
432223	49
432224	32
432225	49
432226	50
432227	61
432228	58
432229	39
432230	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432231	48
432232	42
432233	45
432234	36
432235	30
432236	25
432237	51
432238	64
432239	45
432242	53
432243	74
432244	52
432245	65
432246	38
432247	31
432248	61
432249	43
432250	34
432251	39
432253	65
432254	51
432255	58
432256	45
432257	33
432258	41
432260	40
432261	50
432262	36
432263	55
432264	35
432265	37
432266	55
432267	42
432268	36
432269	64
432270	37
432272	45
432273	48
432274	37
432275	43
432276	52
432277	54
432278	51
432279	51
432280	58
432281	35
432282	41
432283	53
432284	52
432285	49
432286	40
432287	41
432288	53
432289	55
432290	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432293	52
432294	38
432295	37
432296	46
432297	52
432298	51
432299	47
432300	47
432301	40
432302	29
432303	51
432304	38
432305	37
432306	46
432307	40
432308	57
432309	39
432310	43
432311	37
432312	39
432313	31
432314	44
432315	58
432316	44
432317	54
432318	42
432319	66
432320	36
432321	30
432322	71
432323	55
432324	57
432325	45
432326	41
432327	65
432328	49
432329	46
432330	43
432331	53
432332	50
432333	51
432334	41
432335	60
432336	43
432337	37
432338	37
432339	44
432340	63
432341	51
432342	38
432343	39
432344	31
432345	44
432346	42
432347	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432348	57
432349	44
432350	63
432351	43
432352	44
432353	52
432354	29
432355	44
432356	39
432357	41
432358	66
432359	42
432360	32
432361	42
432362	51
432363	54
432364	38
432365	54
432366	49
432367	34
432368	40
432369	39
432370	59
432371	56
432372	30
432373	49
432374	43
432375	45
432376	64
432377	42
432378	39
432379	34
432380	38
432381	53
432383	38
432384	63
432385	45
432386	59
432387	39
432388	44
432389	52
432390	42
432391	29
432392	38
432393	29
432394	46
432395	61
432396	70
432397	50
432398	36
432399	73
432400	49
432401	45
432402	62
432403	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432404	47
432405	54
432406	47
432407	53
432408	51
432409	48
432410	29
432411	44
432412	40
432413	55
432414	47
432415	66
432417	48
432418	48
432419	39
432420	31
432421	33
432422	50
432423	52
432424	49
432425	65
432426	52
432427	45
432428	45
432429	47
432430	34
432431	35
432432	34
432433	49
432434	50
432435	39
432436	35
432437	55
432438	30
432439	48
432440	39
432441	47
432442	44
432443	45
432444	31
432445	46
432446	52
432447	28
432448	44
432449	60
432450	50
432451	32
432452	50
432453	66
432454	57
432455	71
432456	37
432457	59
432459	52
432460	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432461	62
432462	52
432463	59
432464	37
432465	49
432466	47
432467	40
432469	61
432470	31
432471	51
432472	48
432474	57
432475	56
432476	44
432477	37
432501	48
432502	42
432503	38
432504	34
432505	31
432506	33
432507	42
432508	48
432509	42
432510	42
432511	38
432512	35
432513	55
432514	43
432515	52
432516	37
432517	59
432518	34
432519	41
432520	30
432521	34
432522	52
432523	34
432524	47
432525	34
432526	35
432527	40
432528	36
432529	38
432531	52
432532	47
432533	36
432534	32
432535	46
432536	50
432537	39
432538	37
432539	40
432540	50
432541	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432542	27
432543	31
432544	33
432545	35
432546	42
432548	42
432549	42
432550	26
432551	40
432552	33
432553	37
432555	47
432556	35
432557	36
432558	36
432559	39
432560	52
432561	38
432562	50
432563	38
432564	29
432565	30
432566	36
432567	55
432568	43
432569	46
432571	36
432572	62
432573	37
432574	63
432575	36
432576	32
432577	57
432578	39
432579	39
432580	30
432581	47
432582	21
432583	40
432584	42
432585	40
432587	27
432588	33
432589	38
432590	46
432591	62
432592	56
432593	47
432594	26
432595	45
432596	56
432597	71
432598	39
432599	54
432600	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432601	27
432602	32
432603	56
432604	48
432605	39
432606	44
432607	39
432608	45
432609	52
432610	29
432611	47
432612	42
432614	39
432615	28
432616	58
432617	38
432618	57
432619	40
432620	28
432621	53
432622	28
432623	40
432624	41
432625	44
432626	44
432627	51
432628	46
432629	48
432630	37
432631	28
432632	41
432633	36
432634	71
432635	35
432636	35
432637	30
432638	39
432639	21
432640	41
432642	55
432643	45
432644	61
432645	38
432646	27
432647	38
432648	48
432649	53
432650	36
432651	40
432652	53
432653	35
432654	51
432655	46
432656	38
432658	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432659	54
432660	37
432661	52
432662	42
432663	29
432664	30
432665	42
432666	37
432667	49
432668	33
432669	32
432670	34
432671	33
432672	40
432673	38
432674	36
432675	51
432676	33
432677	44
432679	31
432680	50
432681	61
432682	34
432683	39
432684	38
432685	54
432686	36
432687	25
432688	36
432689	47
432690	43
432691	37
432692	39
432693	30
432694	67
432695	53
432696	44
432697	41
432698	31
432699	51
432700	47
432701	42
432702	34
432703	53
432704	37
432705	45
432706	52
432707	57
432708	36
432709	50
432710	30
432711	49
432712	62
432713	29
432714	73

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432715	39
432716	32
432717	44
432718	28
432719	38
432720	39
432721	49
432722	34
432723	27
432724	36
432725	46
432726	61
432727	32
432728	45
432729	31
432730	24
432731	39
432732	27
432733	40
432735	34
432736	32
432737	51
432738	30
432739	54
432740	42
432741	41
432742	57
432743	48
432744	53
432745	57
432746	64
432748	52
432749	37
432750	37
432751	26
432752	25
432753	37
432754	42
432756	37
432757	31
432759	32
432760	45
432761	35
432762	56
432763	35
432764	37
432765	43
432766	29
432767	61
432769	41
432770	52
432771	51
432772	48
432773	50
432774	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432775	39
432776	42
432777	31
432778	47
432780	35
432782	42
432783	31
432785	37
432786	39
432787	30
432788	40
432789	42
432790	60
432791	46
432792	64
432793	56
432794	40
432795	45
432796	47
432797	42
432798	43
432799	35
432800	34
432801	40
432802	30
432803	33
432804	24
432805	50
432806	43
432807	41
432808	49
432809	37
432810	32
432811	44
432812	44
432813	45
432814	43
432815	39
432816	57
432817	45
432818	38
432819	40
432820	26
432822	32
432824	51
432825	51
432826	39
432827	36
432828	57
432829	31
432830	31
432831	37
432832	35
432833	36
432834	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432835	50
432836	33
432837	44
432838	24
432839	41
432840	49
432841	29
432842	41
432843	49
432844	44
432845	47
432846	36
432847	47
432848	53
432849	36
432850	41
432851	36
432852	49
432853	48
432854	50
432855	44
432856	42
432857	32
432858	37
432859	36
432860	49
432861	35
432862	38
432863	51
432864	56
432865	36
432866	41
432867	51
432868	34
432869	40
432870	31
432871	37
432872	37
432873	44
432874	30
432875	35
432876	29
432877	47
432878	56
432879	38
432880	38
432881	41
432882	31
432883	51
432884	46
432885	33
432886	41
432887	30
432888	34
432889	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432890	54
432891	32
432892	33
432893	56
432894	42
432895	36
432897	35
432898	34
432899	61
432900	39
432901	44
432902	33
432903	47
432904	48
432905	47
432906	35
432907	27
432908	44
432910	48
432911	35
432912	53
432913	41
432914	54
432915	34
432916	30
432917	41
432918	44
432919	28
432920	26
432921	51
432923	70
432924	38
432925	69
432926	37
432927	37
432928	41
432929	33
432930	37
432931	28
432932	40
432933	46
432934	45
432935	42
432936	46
432937	55
432938	28
432939	43
432940	40
432941	49
432942	29
432944	33
432945	40
432946	44
432947	55
432948	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
432949	45
432950	39
432951	53
432952	55
432953	38
432954	64
432955	49
432956	25
432957	49
432958	23
432959	27
432961	40
432962	30
432963	41
432964	38
432966	51
432967	37
432968	35
432969	49
432970	40
432971	30
432972	34
432973	53
432974	39
432975	32
432976	46
432977	48
432978	31
432979	32
432980	55
432981	20
432982	48
432983	33
432984	46
432985	43
432986	46
432987	33
432988	35
432989	58
432990	44
432991	31
432992	38
432993	24
432994	39
432995	32
432996	47
432997	26
432998	48
432999	41
433000	49
433001	20
433002	32
433003	57
433004	30
433005	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433006	41
433007	38
433009	44
433010	43
433011	30
433012	35
433013	31
433014	56
433015	64
433016	41
433017	66
433018	28
433020	34
433021	41
433022	33
433023	49
433024	46
433026	45
433027	47
433028	39
433029	33
433030	31
433031	38
433033	38
433034	31
433035	28
433036	38
433037	43
433038	48
433039	42
433040	44
433041	46
433042	33
433043	39
433044	42
433045	34
433046	38
433047	39
433048	36
433049	39
433050	32
433051	40
433052	38
433053	40
433054	45
433055	27
433056	27
433057	40
433059	32
433060	56
433061	28
433062	28
433063	38
433064	47
433065	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433066	35
433067	40
433068	35
433069	40
433071	43
433072	37
433073	55
433074	40
433075	66
433077	39
433078	34
433079	53
433081	48
433082	42
433083	36
433084	51
433085	51
433086	24
433087	35
433088	37
433089	55
433090	34
433091	45
433092	30
433093	38
433094	32
433095	34
433096	48
433097	45
433098	74
433099	33
433100	47
433101	49
433102	40
433103	35
433104	65
433105	33
433107	46
433108	54
433109	34
433111	37
433112	42
433113	38
433114	34
433115	43
433116	39
433117	54
433118	29
433119	47
433120	33
433121	30
433122	70
433123	54
433124	41
433125	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433126	51
433127	50
433128	39
433129	44
433131	31
433132	65
433133	58
433134	42
433135	39
433136	35
433137	30
433138	36
433139	44
433140	51
433142	36
433143	56
433144	69
433145	29
433146	52
433147	38
433148	73
433149	34
433150	35
433151	38
433152	40
433153	54
433154	32
433155	38
433156	48
433157	39
433158	50
433159	58
433160	73
433161	48
433162	50
433163	48
433164	31
433165	40
433166	47
433167	29
433168	38
433169	42
433170	58
433171	57
433172	52
433173	30
433174	57
433175	52
433176	56
433177	35
433178	40
433179	55
433180	59
433181	49
433182	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433183	35
433184	47
433185	39
433186	46
433187	45
433188	36
433189	38
433190	40
433191	57
433192	41
433193	42
433194	62
433195	34
433196	52
433197	40
433198	38
433199	33
433200	26
433201	34
433202	46
433203	52
433204	47
433205	44
433206	54
433207	40
433208	42
433209	36
433210	48
433211	51
433212	38
433214	46
433215	53
433216	59
433217	54
433218	43
433219	73
433220	53
433221	39
433222	39
433223	37
433224	41
433225	38
433226	28
433227	47
433228	36
433229	45
433230	33
433232	39
433233	45
433234	46
433235	30
433236	28
433237	23
433238	40
433239	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433240	52
433241	40
433242	47
433243	29
433244	54
433245	22
433246	52
433247	46
433248	47
433249	38
433250	48
433251	37
433252	42
433253	46
433255	34
433256	63
433257	44
433258	33
433259	51
433260	48
433261	53
433262	40
433263	52
433265	44
433266	64
433267	55
433268	40
433270	64
433272	46
433273	42
433274	47
433275	40
433277	40
433278	44
433279	34
433280	40
433282	42
433283	44
433284	19
433285	48
433286	34
433287	49
433288	26
433289	36
433290	26
433291	34
433292	35
433293	55
433294	30
433295	39
433296	38
433297	32
433298	36
433299	42
433300	64

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433301	42
433302	33
433303	44
433304	47
433305	44
433306	39
433307	39
433308	55
433309	38
433310	40
433311	43
433312	38
433313	52
433314	48
433315	53
433316	42
433317	37
433318	44
433319	35
433320	38
433321	40
433322	38
433323	44
433324	46
433325	41
433326	48
433327	46
433328	29
433329	36
433330	33
433331	37
433332	66
433333	55
433334	43
433335	27
433336	22
433337	38
433338	37
433339	37
433340	79
433341	35
433342	48
433343	54
433344	47
433345	30
433346	44
433347	44
433348	50
433349	44
433350	46
433351	30
433352	32
433353	64
433355	34
433356	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433357	36
433358	43
433359	43
433360	37
433361	24
433362	56
433363	50
433364	32
433365	41
433366	36
433367	54
433368	40
433370	61
433371	33
433372	36
433373	39
433374	46
433375	30
433376	40
433377	41
433378	46
433379	41
433380	34
433381	46
433382	39
433383	41
433384	46
433385	42
433386	33
433387	38
433388	52
433389	50
433391	45
433392	40
433393	43
433394	41
433395	32
433396	32
433397	55
433398	54
433399	46
433400	37
433401	36
433402	44
433403	28
433404	48
433405	40
433406	36
433407	38
433408	21
433409	39
433410	35
433411	49
433412	38
433413	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433415	37
433416	31
433417	70
433418	34
433419	38
433420	53
433421	49
433422	30
433423	46
433424	43
433425	41
433426	37
433427	66
433428	41
433429	27
433430	29
433431	44
433432	42
433433	54
433434	41
433435	35
433436	37
433437	40
433438	48
433440	35
433443	46
433444	43
433445	41
433446	38
433447	38
433448	36
433449	40
433450	40
433451	46
433452	37
433453	29
433454	48
433455	36
433456	35
433457	34
433458	42
433459	41
433460	29
433461	38
433462	33
433465	39
433466	45
433467	39
433468	35
433469	43
433470	51
433471	45
433472	51
433473	53
433474	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433475	59
433476	35
433478	35
433480	57
433481	52
433482	47
433483	43
433485	60
433486	49
433487	53
433489	38
433490	37
433491	54
433492	28
433493	70
433495	46
433496	45
433497	34
433498	52
433499	34
433500	62
433501	43
433502	50
433503	44
433504	37
433505	35
433506	25
433507	31
433508	39
433509	34
433510	54
433511	34
433512	45
433513	69
433514	60
433516	52
433517	39
433518	37
433519	44
433520	50
433522	69
433523	50
433524	48
433525	42
433526	31
433527	38
433528	38
433529	46
433530	35
433531	39
433532	48
433533	50
433534	49
433535	52
433536	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433537	46
433538	30
433539	41
433540	44
433542	44
433543	46
433545	63
433546	41
433547	39
433548	42
433549	56
433550	50
433551	48
433552	55
433553	46
433554	39
433555	80
433556	40
433557	69
433558	43
433559	45
433560	53
433563	31
433564	56
433565	45
433567	48
433569	37
433570	35
433571	45
433572	37
433573	33
433574	46
433575	48
433576	39
433577	42
433578	28
433579	37
433580	39
433581	49
433582	55
433583	37
433584	38
433585	50
433586	38
433588	43
433589	37
433590	54
433591	48
433592	44
433593	41
433594	35
433595	53
433596	30
433597	40
433598	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433599	38
433600	34
433601	69
433602	43
433603	33
433604	31
433605	46
433606	44
433607	62
433608	53
433609	44
433610	33
433611	49
433612	40
433613	69
433614	42
433615	43
433616	31
433617	39
433618	39
433619	58
433620	38
433621	45
433622	39
433623	35
433624	45
433625	38
433626	35
433628	30
433629	36
433630	46
433631	54
433632	61
433633	43
433634	31
433635	37
433636	42
433637	33
433639	47
433640	50
433642	58
433643	56
433644	39
433646	41
433647	33
433648	35
433649	29
433650	48
433651	45
433653	39
433654	39
433655	48
433656	35
433657	37
433658	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433660	41
433661	28
433662	31
433663	42
433664	44
433665	57
433666	49
433667	30
433668	44
433669	35
433670	39
433671	57
433672	45
433673	53
433674	43
433675	57
433676	39
433678	42
433679	31
433680	38
433681	43
433682	48
433683	44
433684	47
433685	35
433686	35
433687	39
433688	39
433689	46
433690	47
433691	34
433692	39
433693	46
433694	43
433695	44
433696	43
433697	42
433698	37
433699	46
433700	45
433701	35
433702	45
433703	36
433704	26
433705	25
433706	67
433708	59
433709	43
433710	59
433711	49
433712	35
433713	62
433714	34
433715	54
433716	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433717	42
433719	38
433720	41
433721	43
433722	71
433723	54
433724	42
433725	46
433726	55
433727	54
433728	36
433729	51
433730	41
433731	44
433732	63
433735	42
433736	47
433737	61
433738	42
433739	31
433740	49
433741	38
433742	71
433743	51
433744	46
433745	32
433746	39
433747	40
433748	43
433749	47
433750	69
433751	33
433752	36
433753	46
433754	20
433755	46
433757	41
433758	24
433759	36
433760	37
433761	30
433762	39
433763	49
433764	46
433765	37
433766	46
433767	41
433768	39
433769	45
433770	57
433771	57
433772	30
433773	44
433774	53
433775	24

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433776	46
433777	38
433778	52
433779	45
433780	31
433782	42
433783	51
433784	47
433785	13
433786	47
433787	37
433788	38
433789	40
433790	77
433791	33
433792	54
433793	31
433794	63
433795	55
433796	42
433797	50
433798	29
433799	36
433800	61
433801	35
433803	61
433804	44
433805	56
433807	30
433808	36
433809	40
433810	37
433811	27
433812	29
433813	46
433814	32
433815	36
433816	53
433817	50
433818	52
433819	30
433820	46
433821	45
433822	56
433823	45
433824	56
433825	42
433826	32
433827	42
433828	53
433829	35
433830	55
433831	54
433832	49
433833	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433834	53
433835	43
433836	41
433837	58
433838	43
433839	51
433840	53
433841	57
433842	59
433843	57
433844	43
433845	48
433846	49
433847	30
433849	56
433850	40
433851	52
433852	54
433853	54
433854	36
433855	55
433856	45
433857	68
433858	33
433859	44
433860	57
433862	40
433863	34
433864	33
433865	46
433866	41
433867	43
433868	43
433869	37
433870	41
433871	43
433872	52
433873	50
433874	47
433877	49
433878	41
433879	36
433880	23
433881	35
433882	40
433883	45
433884	41
433885	40
433886	34
433887	32
433888	37
433889	40
433890	45
433891	49
433892	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433893	53
433894	45
433895	49
433896	59
433897	50
433898	51
433899	46
433900	36
433901	63
433902	48
433903	27
433904	37
433905	38
433906	60
433907	53
433908	34
433909	57
433910	52
433911	46
433912	40
433913	51
433914	38
433915	37
433916	46
433917	55
433918	54
433920	42
433921	31
433922	62
433923	35
433924	41
433926	38
433927	38
433928	37
433929	51
433930	50
433931	57
433933	47
433934	58
433935	46
433936	32
433938	33
433939	53
433941	41
433942	44
433943	56
433944	47
433945	48
433946	47
433947	59
433948	37
433949	41
433950	42
433951	36
433952	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
433953	70
433954	61
433955	61
433956	57
433957	59
433958	60
433959	48
433960	56
433961	59
433962	32
433963	42
433964	41
433965	47
433966	44
433967	51
433968	43
433970	52
433971	47
433972	36
433973	60
433974	26
433975	34
433976	32
433978	49
433979	37
433980	36
433981	41
434101	41
434102	42
434103	25
434104	50
434105	31
434106	43
434107	37
434108	45
434109	47
434110	42
434111	23
434112	38
434113	37
434114	34
434115	41
434116	34
434117	51
434118	59
434119	46
434120	61
434121	53
434122	49
434123	48
434124	27
434125	52
434126	38
434127	47
434128	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434129	39
434130	21
434131	44
434132	45
434133	40
434134	40
434135	46
434136	40
434137	47
434138	31
434139	50
434140	42
434141	41
434142	42
434143	38
434144	31
434145	38
434146	30
434147	45
434148	36
434149	51
434150	27
434151	30
434152	44
434153	45
434154	43
434155	32
434156	44
434157	39
434158	42
434159	44
434160	39
434161	41
434162	29
434163	40
434164	42
434165	51
434166	35
434167	48
434168	47
434169	53
434171	43
434172	42
434173	45
434174	35
434175	42
434176	44
434177	37
434178	47
434179	36
434180	58
434181	40
434182	42
434183	54
434184	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434185	58
434186	32
434187	46
434188	46
434189	33
434190	44
434191	28
434192	50
434193	30
434194	39
434195	58
434197	38
434198	36
434199	35
434200	25
434201	34
434202	44
434203	42
434204	43
434205	42
434206	30
434207	48
434208	47
434209	67
434210	35
434211	40
434212	53
434213	54
434214	35
434215	33
434216	50
434217	41
434218	39
434220	47
434221	24
434222	57
434223	35
434225	37
434226	51
434227	43
434228	32
434230	43
434231	29
434232	36
434233	28
434234	46
434236	50
434237	59
434238	53
434239	55
434240	39
434241	28
434242	35
434243	46
434245	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434246	40
434247	42
434248	47
434249	46
434250	32
434251	41
434252	40
434253	40
434254	29
434255	35
434256	57
434257	18
434258	29
434259	63
434260	35
434261	39
434262	34
434263	36
434264	34
434265	39
434266	45
434267	35
434268	35
434269	32
434270	69
434271	44
434272	45
434274	53
434275	36
434276	38
434277	32
434278	38
434279	65
434280	43
434281	23
434282	43
434283	42
434284	58
434285	37
434286	40
434287	44
434289	49
434290	40
434291	32
434292	48
434293	38
434294	40
434295	34
434296	30
434297	32
434298	51
434299	38
434300	44
434301	37
434302	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434303	40
434305	70
434306	56
434307	31
434308	45
434309	52
434310	35
434311	36
434312	40
434313	41
434315	39
434316	34
434317	35
434318	29
434319	33
434320	44
434321	75
434323	76
434324	35
434325	37
434326	34
434327	43
434328	38
434329	44
434330	36
434331	35
434332	50
434333	75
434334	47
434335	62
434336	35
434337	37
434338	40
434339	37
434340	57
434341	42
434342	39
434343	35
434344	45
434345	56
434346	54
434347	59
434348	52
434349	32
434350	46
434351	55
434352	37
434353	35
434354	61
434355	33
434356	45
434357	39
434358	44
434359	49
434360	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434361	39
434362	38
434363	37
434364	37
434365	45
434366	48
434367	43
434368	42
434369	28
434370	38
434371	46
434372	44
434373	45
434374	44
434375	37
434376	35
434377	39
434378	34
434379	44
434380	40
434381	39
434382	34
434383	47
434384	51
434385	51
434386	37
434387	42
434388	44
434389	39
434390	42
434391	40
434393	36
434394	42
434395	37
434396	46
434397	40
434398	49
434399	32
434400	40
434401	42
434402	34
434403	39
434404	43
434405	42
434406	40
434407	54
434408	60
434409	42
434410	62
434411	44
434412	31
434413	40
434414	39
434416	27
434417	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434418	56
434420	45
434421	59
434422	39
434423	48
434424	37
434425	37
434426	42
434427	54
434428	52
434430	44
434431	29
434432	31
434433	34
434434	48
434435	65
434436	28
434437	35
434438	33
434439	48
434440	42
434441	52
434442	48
434443	45
434444	34
434445	31
434446	42
434447	33
434448	42
434449	53
434450	34
434451	44
434452	53
434453	52
434454	42
434455	37
434457	34
434458	41
434459	45
434460	33
434461	46
434462	30
434463	46
434464	47
434465	31
434466	47
434467	37
434468	36
434469	28
434470	40
434471	36
434472	35
434473	39
434474	50
434475	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434476	29
434477	64
434478	48
434479	61
434480	26
434481	69
434482	37
434483	27
434484	28
434485	44
434486	23
434487	45
434488	41
434489	31
434490	44
434491	53
434492	34
434493	32
434494	65
434495	49
434496	37
434497	54
434498	58
434499	50
434500	35
434501	47
434502	38
434503	44
434504	39
434505	40
434506	38
434507	42
434508	32
434509	51
434511	52
434512	37
434513	41
434514	42
434515	34
434516	40
434517	42
434518	31
434519	44
434520	38
434521	39
434522	43
434523	53
434525	53
434526	25
434527	61
434528	41
434529	27
434530	41
434531	36
434532	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434533	47
434534	35
434535	37
434536	37
434537	42
434538	40
434539	47
434540	54
434541	46
434542	52
434543	40
434544	35
434545	71
434546	58
434547	37
434548	57
434549	52
434550	51
434551	42
434552	32
434553	51
434554	34
434555	48
434556	29
434557	33
434558	38
434559	29
434560	37
434561	52
434562	34
434563	59
434564	29
434565	33
434566	29
434567	42
434568	38
434569	47
434570	44
434572	43
434573	33
434574	37
434575	36
434576	46
434578	35
434579	34
434580	33
434581	31
434582	42
434583	40
434584	37
434585	36
434586	63
434587	62
434588	43
434589	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434590	47
434591	51
434592	46
434593	36
434594	34
434595	36
434596	48
434597	41
434598	57
434599	38
434600	40
434601	58
434602	45
434603	47
434604	27
434605	30
434606	34
434607	30
434608	39
434609	60
434610	57
434611	39
434612	44
434613	39
434614	51
434615	48
434616	62
434617	43
434618	33
434619	25
434620	46
434621	24
434622	47
434623	37
434624	31
434625	34
434626	25
434627	53
434628	36
434629	38
434630	31
434631	36
434632	32
434633	42
434634	24
434635	32
434636	44
434637	36
434638	36
434639	47
434640	45
434641	49
434642	33
434643	55
434644	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434645	24
434646	40
434647	59
434648	39
434649	57
434650	37
434651	36
434653	34
434654	51
434656	45
434657	59
434658	42
434659	27
434660	44
434661	37
434662	36
434663	52
434665	36
434666	62
434667	36
434668	46
434669	38
434670	42
434671	33
434672	35
434673	39
434674	31
434675	48
434676	56
434677	38
434678	36
434679	38
434680	26
434681	40
434682	40
434683	36
434684	42
434685	41
434686	27
434687	45
434688	51
434689	41
434690	42
434691	44
434692	43
434693	35
434694	65
434695	45
434696	42
434697	42
434698	49
434700	37
434701	35
434702	45
434703	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434704	30
434705	55
434706	40
434707	27
434708	59
434709	43
434710	43
434711	43
434712	56
434713	68
434714	43
434715	47
434716	35
434717	27
434718	41
434719	33
434720	40
434721	45
434722	50
434723	38
434724	36
434725	40
434726	29
434727	42
434728	40
434729	56
434730	33
434731	43
434732	46
434733	40
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434735	54
434736	51
434737	53
434738	42
434739	50
434740	53
434741	35
434742	41
434743	23
434744	39
434745	36
434746	55
434747	27
434748	48
434749	37
434750	26
434751	38
434752	31
434753	53
434754	47
434755	61
434756	34
434757	36
434758	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434759	56
434760	46
434761	50
434762	37
434763	36
434764	33
434765	33
434766	44
434767	49
434769	40
434770	47
434771	40
434772	25
434773	35
434774	54
434775	45
434776	33
434777	56
434778	49
434779	32
434780	45
434781	38
434782	36
434783	47
434784	37
434785	34
434786	36
434787	53
434788	42
434789	46
434790	74
434791	50
434792	32
434793	41
434794	34
434795	62
434796	46
434797	36
434798	31
434799	49
434800	40
434802	34
434803	33
434804	38
434805	34
434806	33
434807	48
434808	51
434809	60
434810	57
434811	41
434812	47
434813	44
434814	40
434815	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434816	27
434817	60
434818	47
434819	59
434820	34
434821	37
434822	63
434823	50
434824	38
434825	41
434827	30
434828	40
434829	36
434830	43
434831	40
434832	35
434833	49
434834	30
434835	35
434836	41
434837	45
434838	50
434839	36
434840	45
434841	49
434842	36
434843	32
434844	61
434845	44
434846	50
434847	59
434848	34
434849	42
434850	52
434851	34
434852	44
434853	41
434854	38
434855	54
434856	46
434857	47
434858	48
434859	41
434860	21
434861	38
434862	38
434863	36
434864	48
434865	50
434866	39
434867	38
434868	40
434869	51
434870	51
434871	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434872	38
434873	43
434874	51
434875	43
434876	48
434877	30
434878	32
434879	30
434880	33
434881	44
434882	40
434883	31
434884	48
434885	46
434886	47
434887	39
434888	36
434889	69
434890	43
434891	44
434892	49
434893	44
434894	28
434895	30
434896	40
434897	31
434898	46
434899	56
434900	47
434901	44
434902	35
434903	37
434904	66
434905	31
434906	49
434907	43
434908	33
434909	41
434910	38
434911	25
434912	50
434913	50
434914	49
434915	29
434916	50
434917	34
434918	52
434919	51
434920	49
434921	48
434922	52
434923	38
434924	36
434925	33
434927	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434928	42
434929	37
434930	41
434931	40
434932	41
434933	26
434935	47
434936	56
434937	54
434938	28
434939	44
434940	38
434941	42
434942	37
434943	38
434944	45
434945	48
434946	52
434947	41
434948	24
434949	38
434950	36
434951	40
434952	39
434953	40
434954	61
434955	41
434956	49
434957	52
434958	53
434959	41
434960	51
434961	43
434962	50
434964	34
434965	40
434966	26
434967	33
434968	53
434969	38
434970	24
434971	46
434972	47
434973	48
434974	47
434977	43
434978	47
434979	61
434980	53
434981	50
434982	39
434983	35
434984	54
434986	56
434987	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
434988	49
434989	48
434990	36
434991	31
434992	50
434993	35
434994	38
434995	42
434996	45
434997	39
434999	43
435000	45
435001	54
435002	38
435003	61
435005	58
435006	39
435007	37
435008	48
435009	38
435010	37
435011	63
435012	35
435013	35
435014	53
435015	46
435016	44
435017	26
435018	28
435019	46
435020	50
435021	26
435022	29
435023	37
435024	46
435025	41
435026	38
435027	55
435028	34
435029	47
435030	34
435031	41
435032	23
435033	35
435034	55
435035	41
435036	23
435037	43
435038	42
435039	54
435040	43
435041	48
435042	38
435043	39
435044	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435045	48
435046	53
435047	31
435048	43
435049	41
435050	32
435051	40
435052	33
435053	47
435054	43
435055	40
435056	44
435057	48
435058	40
435059	37
435060	42
435061	46
435062	44
435063	62
435064	55
435065	28
435066	36
435067	45
435068	41
435069	38
435070	34
435071	48
435072	54
435073	53
435074	55
435075	34
435076	38
435077	39
435078	45
435079	40
435080	55
435081	47
435082	38
435083	55
435084	58
435085	41
435086	33
435087	33
435088	51
435089	47
435090	47
435091	49
435092	48
435093	34
435094	38
435095	38
435096	37
435097	27
435098	33
435099	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435100	57
435101	52
435102	32
435103	43
435104	35
435105	46
435106	44
435107	50
435108	46
435109	47
435110	42
435111	49
435112	66
435113	43
435114	60
435115	38
435116	45
435117	49
435118	34
435119	43
435120	37
435121	46
435122	40
435123	33
435124	45
435125	68
435126	57
435127	66
435128	36
435129	38
435130	53
435131	44
435132	35
435133	41
435134	48
435135	43
435136	35
435137	41
435138	66
435139	48
435140	58
435141	55
435142	54
435143	51
435144	54
435145	48
435146	39
435147	41
435148	37
435149	55
435150	43
435151	38
435152	52
435153	48
435155	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435156	45
435157	51
435158	36
435159	47
435160	48
435161	36
435162	33
435163	39
435164	52
435165	55
435166	37
435167	40
435168	34
435169	33
435170	58
435171	51
435172	42
435173	33
435174	45
435175	33
435176	26
435177	42
435178	34
435179	48
435180	48
435181	45
435182	54
435183	43
435184	44
435185	35
435186	53
435188	52
435189	52
435190	40
435191	53
435192	60
435193	58
435194	52
435195	46
435196	57
435197	43
435198	62
435199	36
435200	31
435201	27
435202	35
435203	38
435204	44
435205	44
435206	33
435207	37
435208	48
435209	66
435210	74
435211	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435212	50
435213	33
435214	57
435215	44
435216	48
435217	42
435218	37
435301	43
435302	58
435303	49
435304	46
435305	37
435306	55
435307	35
435308	39
435309	51
435310	44
435311	39
435312	32
435313	53
435314	40
435315	43
435316	43
435317	48
435318	33
435319	43
435320	45
435321	44
435322	33
435323	41
435325	28
435326	49
435327	33
435328	30
435329	34
435330	30
435332	45
435333	37
435334	39
435336	37
435337	31
435338	43
435339	42
435340	39
435341	35
435342	38
435343	52
435344	43
435346	50
435347	38
435348	33
435349	29
435350	40
435351	40
435352	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435353	46
435354	54
435355	33
435356	43
435357	63
435358	56
435359	40
435360	48
435361	40
435362	46
435363	37
435364	43
435365	47
435367	48
435368	33
435369	50
435370	54
435371	48
435372	55
435373	56
435374	41
435375	48
435376	50
435377	57
435378	55
435379	32
435380	42
435381	44
435382	48
435384	48
435385	48
435386	52
435387	33
435388	47
435389	25
435391	41
435392	32
435393	41
435394	35
435395	46
435396	44
435397	38
435398	41
435399	49
435400	48
435401	38
435402	47
435403	48
435404	36
435405	59
435406	39
435407	42
435408	32
435409	29
435410	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435411	40
435412	44
435413	30
435414	41
435415	49
435416	39
435418	44
435419	40
435420	51
435421	34
435422	36
435423	31
435424	40
435425	50
435426	32
435427	38
435428	41
435429	45
435431	56
435432	49
435434	38
435435	34
435436	35
435437	38
435438	47
435439	41
435440	49
435441	49
435442	44
435444	30
435445	35
435446	33
435447	35
435448	51
435449	46
435450	28
435451	34
435452	48
435453	46
435454	34
435455	43
435456	46
435457	27
435458	43
435459	49
435460	44
435461	44
435462	33
435463	30
435464	40
435465	38
435467	29
435468	60
435469	50
435470	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435471	43
435472	63
435473	41
435475	51
435476	39
435477	40
435478	45
435479	56
435480	46
435481	47
435482	45
435483	49
435484	41
435485	32
435486	38
435487	39
435488	41
435490	39
435491	53
435493	47
435494	36
435495	37
435496	34
435497	25
435498	37
435499	47
435500	40
435501	45
435502	48
435503	54
435504	49
435506	46
435507	46
435508	43
435509	48
435510	54
435511	54
435512	57
435513	49
435514	48
435515	50
435516	48
435517	40
435518	40
435519	36
435520	33
435521	38
435522	62
435523	34
435524	47
435525	40
435526	52
435527	26
435529	45
435530	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435531	53
435532	49
435533	45
435534	40
435535	38
435536	46
435538	35
435540	37
435541	42
435542	63
435543	43
435544	48
435545	47
435546	41
435548	50
435549	55
435550	44
435551	47
435552	55
435553	40
435555	21
435556	47
435557	46
435558	52
435559	27
435560	47
435561	46
435562	48
435563	55
435564	46
435565	55
435566	45
435567	59
435568	50
435569	39
435570	53
435571	35
435572	36
435573	65
435574	61
435575	55
435576	36
435578	49
435579	34
435580	60
435581	67
435582	49
435583	32
435584	49
435585	53
435586	22
435587	47
435588	48
435589	46
435590	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435591	52
435592	47
435593	47
435594	54
435595	50
435596	40
435597	67
435598	46
435599	51
435600	59
435601	35
435602	65
435603	61
435604	64
435605	66
435606	36
435607	47
435610	45
435611	49
435612	62
435613	50
435614	47
435615	53
435616	54
435617	51
435618	48
435619	43
435620	50
435621	62
435622	46
435624	42
435625	35
435626	53
435627	50
435628	57
435629	36
435630	42
435631	55
435632	45
435633	44
435634	65
435635	40
435636	48
435637	47
435638	67
435639	49
435640	51
435641	47
435642	65
435643	54
435645	46
435646	50
435647	41
435648	39
435649	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435650	43
435651	43
435652	40
435653	37
435655	33
435656	34
435657	47
435659	54
435660	36
435661	28
435662	29
435663	38
435664	40
435665	33
435666	40
435667	32
435668	42
435669	59
435670	35
435671	36
435672	52
435673	49
435676	40
435677	44
435678	49
435679	56
435680	51
435681	49
435682	39
435683	40
435684	58
435685	48
435686	51
435687	44
435688	37
435690	33
435691	39
435693	47
435695	37
435696	33
435697	53
435698	53
435699	10
435700	55
435701	40
435702	32
435703	46
435704	42
435705	81
435706	59
435707	72
435708	69
435709	69
435710	57
435711	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435712	50
435713	36
435714	77
435715	39
435716	55
435717	39
435718	57
435719	56
435720	69
435721	19
435722	38
435723	47
435724	67
435725	64
435726	69
435727	30
435728	39
435729	51
435730	62
435731	33
435732	57
435733	33
435734	27
435735	33
435736	79
435737	67
435738	75
435739	57
435740	70
435741	68
435742	40
435743	45
435744	30
435745	32
435746	45
435747	43
435748	38
435749	47
435750	45
435751	50
435752	65
435753	71
435754	56
435755	38
435756	53
435757	59
435758	57
435759	64
435760	54
435761	68
435762	75
435763	86
435764	50
435765	52
435766	60

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435767	68
435768	66
435771	70
435772	43
435773	68
435774	57
435775	43
435776	32
435777	42
435778	42
435779	54
435780	51
435781	71
435782	4
435783	65
435784	60
435785	50
435786	54
435787	47
435788	58
435789	57
435790	41
435791	62
435792	53
435794	73
435795	41
435796	50
435797	61
435799	42
435800	58
435801	48
435802	50
435803	45
435804	55
435805	42
435806	25
435807	38
435808	61
435809	47
435810	38
435811	53
435812	27
435813	42
435814	49
435815	58
435816	58
435817	34
435818	21
435819	36
435820	46
435821	35
435822	48
435823	42
435825	39
435826	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
435827	45
435828	48
435829	47
435830	49
435831	40
435832	55
435833	46
435834	45
435835	52
435836	51
435837	50
435838	57
435839	64
435840	57
435842	68
435843	49
435844	56
435845	42
435846	54
435847	62
435849	37
435850	12
435851	45
435853	47
435901	69
435902	71
435903	57
435904	71
435905	60
435907	62
435908	69
435909	66
435910	68
436001	61
436002	51
436003	37
436004	58
436005	48
436006	52
436007	52
436008	32
436009	41
436010	42
436011	42
436012	40
436013	38
436014	60
436015	40
436016	43
436019	32
436021	48
436022	35
436023	42
436024	36
436025	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436026	50
436027	40
436028	41
436029	38
436030	28
436031	38
436032	35
436033	59
436034	43
436035	38
436036	51
436037	39
436039	43
436040	37
436041	32
436042	48
436043	45
436044	44
436045	38
436046	36
436047	35
436048	46
436049	54
436050	54
436051	44
436052	35
436053	44
436054	33
436055	50
436057	37
436058	46
436059	58
436060	33
436062	34
436063	38
436064	39
436065	46
436066	52
436067	58
436068	49
436069	34
436070	42
436072	41
436073	31
436074	44
436075	20
436076	50
436077	49
436078	42
436079	42
436080	41
436081	41
436082	51
436083	52
436084	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436085	50
436086	42
436087	41
436088	43
436089	58
436090	38
436091	41
436092	44
436093	55
436094	45
436095	45
436096	53
436098	31
436099	56
436100	36
436101	46
436102	46
436103	40
436104	23
436105	34
436106	26
436107	42
436108	36
436109	46
436111	29
436112	39
436113	48
436114	33
436115	40
436117	46
436118	47
436119	40
436120	75
436121	44
436122	48
436123	55
436124	56
436125	38
436126	36
436127	34
436128	27
436129	46
436130	50
436131	60
436132	30
436133	50
436134	30
436136	51
436137	37
436138	38
436139	38
436140	56
436141	40
436142	35
436143	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436144	54
436145	46
436146	33
436147	57
436148	57
436149	37
436150	46
436151	38
436152	37
436154	34
436155	51
436156	51
436158	49
436159	64
436160	36
436161	36
436162	37
436163	43
436165	33
436167	46
436168	36
436169	55
436170	52
436171	28
436172	50
436173	41
436174	49
436175	39
436176	29
436177	57
436178	41
436179	55
436180	48
436181	31
436182	47
436183	42
436185	44
436186	47
436188	41
436189	39
436190	45
436191	32
436192	27
436193	52
436194	42
436195	30
436198	44
436199	43
436200	58
436201	51
436202	57
436203	40
436204	40
436205	43
436206	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436207	40
436208	39
436209	35
436210	41
436211	45
436212	37
436213	47
436214	32
436215	39
436216	42
436217	39
436218	38
436219	41
436220	47
436223	47
436224	32
436225	41
436226	39
436227	49
436228	38
436229	46
436230	49
436231	39
436232	28
436233	39
436234	35
436235	45
436236	48
436237	57
436238	30
436239	47
436240	46
436241	48
436242	35
436243	34
436244	45
436245	33
436246	48
436247	36
436248	46
436249	38
436250	34
436251	53
436252	44
436253	48
436254	38
436255	46
436256	39
436257	41
436258	47
436259	34
436260	47
436261	38
436262	31
436263	72

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436264	49
436265	30
436267	54
436268	27
436271	59
436272	58
436273	53
436274	45
436275	55
436276	50
436277	29
436278	32
436279	30
436280	39
436281	44
436282	35
436283	36
436284	52
436285	48
436287	53
436288	22
436291	49
436292	45
436293	43
436294	35
436295	36
436296	35
436297	37
436298	61
436299	31
436300	48
436301	40
436302	34
436303	37
436304	41
436305	25
436306	57
436307	39
436308	36
436309	49
436310	48
436311	43
436312	47
436313	34
436314	32
436315	45
436317	35
436318	50
436319	37
436320	38
436321	47
436322	47
436323	55
436324	59
436325	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436326	43
436327	55
436328	27
436329	38
436330	45
436331	36
436332	50
436333	40
436334	57
436335	40
436336	43
436337	42
436338	33
436339	29
436340	47
436341	74
436342	36
436343	34
436344	56
436345	30
436346	51
436347	61
436348	39
436349	63
436350	36
436351	36
436352	49
436353	45
436354	62
436355	55
436356	24
436357	44
436358	41
436359	41
436360	40
436361	42
436362	51
436363	76
436364	38
436365	40
436366	38
436367	39
436368	27
436369	45
436370	48
436371	31
436372	49
436375	38
436376	38
436377	46
436378	56
436379	46
436380	50
436381	43
436382	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436383	38
436384	34
436385	36
436386	45
436387	47
436389	40
436390	44
436391	46
436392	52
436393	42
436394	57
436395	44
436396	45
436397	43
436398	43
436399	55
436401	50
436402	68
436403	39
436404	45
436405	35
436406	39
436407	36
436409	52
436410	38
436411	46
436412	54
436413	37
436414	41
436415	47
436416	50
436417	56
436418	25
436419	31
436421	39
436422	35
436423	42
436424	31
436425	42
436427	39
436428	40
436429	45
436431	43
436432	35
436433	32
436435	45
436436	45
436437	49
436438	50
436440	47
436441	37
436442	22
436443	50
436444	50
436445	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436446	49
436447	35
436448	36
436449	31
436450	43
436451	44
436452	43
436453	45
436454	40
436455	44
436456	28
436457	40
436459	33
436460	50
436461	28
436462	45
436463	34
436464	49
436465	41
436467	28
436468	46
436469	47
436470	53
436471	38
436472	32
436473	34
436474	49
436475	51
436476	38
436477	46
436478	38
436479	43
436480	57
436481	38
436482	31
436483	46
436484	28
436485	47
436486	35
436487	41
436488	54
436489	36
436490	40
436491	37
436492	33
436493	29
436494	40
436496	44
436497	38
436498	53
436499	40
436500	30
436501	52
436502	33
436503	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436504	52
436505	37
436508	33
436509	44
436510	43
436511	44
436512	56
436513	42
436514	32
436515	41
436516	41
436517	43
436518	41
436519	26
436520	50
436521	28
436522	35
436523	44
436524	41
436525	39
436526	33
436527	41
436528	37
436529	52
436530	43
436532	50
436533	36
436534	30
436535	55
436536	43
436537	37
436538	39
436539	34
436540	44
436541	60
436542	41
436543	47
436544	45
436545	37
436546	41
436547	34
436548	55
436549	49
436550	37
436551	44
436552	55
436553	46
436554	34
436555	60
436556	41
436557	27
436558	60
436559	45
436560	32
436562	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436563	48
436564	44
436565	29
436566	35
436567	45
436568	32
436569	38
436570	26
436571	40
436572	38
436573	46
436574	51
436575	40
436576	35
436577	47
436578	41
436579	45
436580	47
436581	49
436582	54
436583	44
436584	64
436585	52
436586	56
436587	49
436588	35
436589	48
436590	38
436592	65
436593	50
436594	40
436595	54
436596	45
436597	43
436598	47
436599	33
436600	49
436601	26
436602	53
436603	51
436604	39
436605	49
436606	42
436607	34
436608	64
436609	37
436611	31
436612	37
436613	33
436614	17
436615	34
436616	35
436617	49
436618	35
436619	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436620	29
436621	49
436622	36
436623	29
436624	69
436625	39
436626	46
436627	32
436628	53
436629	50
436630	39
436631	34
436632	50
436634	42
436635	43
436636	42
436638	55
436639	38
436640	33
436641	36
436642	33
436643	43
436644	65
436645	51
436646	41
436647	32
436648	43
436650	34
436651	37
436652	39
436654	28
436655	46
436656	46
436657	68
436659	38
436660	39
436661	41
436662	41
436663	48
436665	34
436667	23
436669	60
436670	23
436671	27
436672	36
436673	59
436674	30
436676	50
436677	35
436678	39
436679	29
436680	51
436681	43
436682	28
436684	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436685	52
436686	33
436687	66
436688	35
436689	40
436690	38
436691	48
436692	38
436693	35
436694	32
436695	55
436696	28
436697	62
436698	45
436699	52
436700	43
436701	36
436702	34
436703	55
436704	40
436705	58
436706	41
436707	33
436708	63
436709	49
436710	58
436711	45
436712	43
436713	53
436714	48
436715	53
436717	38
436718	53
436719	34
436720	53
436721	25
436722	57
436724	38
436801	33
436802	41
436803	39
436804	30
436805	41
436806	42
436807	40
436808	36
436809	44
436810	40
436811	35
436812	45
436813	49
436814	52
436815	47
436816	37
436817	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436819	48
436820	40
436821	33
436822	42
436823	37
436824	39
436825	48
436826	38
436827	40
436828	64
436829	43
436830	51
436831	39
436832	49
436833	40
436834	38
436835	44
436836	45
436837	56
436839	40
436840	26
436841	49
436842	47
436843	38
436844	54
436845	31
436846	53
436848	40
436849	32
436850	41
436851	42
436852	53
436853	39
436854	29
436855	40
436856	29
436857	43
436858	34
436859	35
436861	49
436862	35
436863	54
436864	46
436865	33
436866	35
436867	51
436868	29
436869	53
436870	47
436871	44
436872	49
436873	48
436874	61
436875	37
436876	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436877	50
436878	41
436879	36
436880	22
436881	35
436882	42
436883	47
436884	42
436885	43
436887	53
436888	47
436889	19
436890	36
436891	60
436892	36
436893	38
436894	44
436895	31
436896	45
436897	48
436898	40
436899	55
436900	26
436901	40
436902	53
436903	39
436904	59
436906	42
436907	45
436909	36
436910	37
436911	36
436912	41
436913	33
436914	28
436915	29
436916	42
436917	35
436918	63
436919	44
436920	64
436921	52
436922	43
436923	41
436924	49
436925	50
436926	51
436927	28
436928	43
436929	41
436930	41
436931	41
436932	39
436933	31
436935	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436936	41
436937	35
436938	29
436939	40
436940	48
436941	49
436942	52
436943	45
436944	42
436947	34
436948	39
436949	39
436950	29
436951	59
436952	36
436953	51
436954	46
436955	35
436956	33
436957	34
436958	44
436959	36
436960	39
436961	49
436962	45
436963	45
436964	44
436965	41
436966	37
436967	36
436969	36
436970	35
436971	33
436972	40
436973	55
436974	33
436975	49
436976	42
436977	41
436978	29
436980	49
436981	40
436982	48
436983	74
436984	38
436985	24
436986	34
436987	55
436988	34
436989	57
436990	52
436991	41
436993	31
436994	32
436995	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
436996	56
436997	53
436998	23
436999	45
437000	38
437001	55
437002	37
437003	32
437004	35
437005	28
437006	37
437007	46
437008	39
437009	44
437010	37
437011	55
437012	49
437013	51
437015	41
437016	31
437017	42
437018	56
437019	47
437020	63
437021	44
437022	30
437023	59
437024	42
437025	49
437026	32
437027	36
437028	62
437029	42
437030	47
437032	33
437033	26
437035	35
437036	34
437037	28
437038	40
437039	39
437040	46
437041	49
437042	40
437043	32
437044	48
437045	45
437046	30
437047	33
437048	51
437049	50
437050	36
437051	42
437052	40
437054	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437055	33
437056	43
437057	47
437058	44
437059	33
437060	41
437061	44
437062	30
437063	33
437064	39
437065	47
437066	28
437067	44
437068	57
437069	56
437070	40
437071	53
437072	43
437073	41
437074	39
437075	42
437076	45
437077	32
437078	38
437079	53
437080	48
437081	63
437082	31
437084	37
437085	45
437086	34
437088	48
437089	48
437090	47
437091	49
437092	37
437093	60
437094	33
437095	34
437096	32
437097	58
437098	32
437099	56
437100	35
437101	48
437102	52
437103	36
437104	36
437105	47
437106	47
437107	26
437108	42
437109	38
437110	57
437111	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437113	27
437114	35
437115	41
437116	39
437117	37
437118	64
437119	33
437120	36
437121	45
437122	39
437123	38
437124	35
437125	52
437126	34
437127	53
437128	50
437129	37
437130	33
437131	34
437132	43
437133	50
437135	33
437136	51
437137	41
437138	42
437139	66
437140	44
437141	34
437142	46
437143	34
437145	41
437146	38
437148	31
437149	60
437150	30
437151	38
437152	45
437153	54
437154	56
437155	25
437156	36
437157	40
437158	39
437159	30
437160	30
437161	51
437162	30
437163	40
437164	37
437166	44
437168	39
437169	41
437170	37
437171	44
437172	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437173	54
437174	60
437175	46
437177	59
437178	43
437179	46
437180	30
437181	45
437182	40
437183	34
437184	44
437185	44
437186	46
437187	54
437188	47
437189	39
437190	46
437191	30
437192	48
437193	42
437194	39
437195	61
437196	36
437197	43
437198	32
437199	39
437200	54
437201	47
437202	43
437203	32
437204	43
437205	36
437207	19
437208	34
437209	53
437210	25
437211	51
437212	42
437213	63
437214	45
437215	44
437216	53
437217	27
437218	35
437219	32
437220	30
437221	46
437223	35
437224	46
437226	38
437227	47
437229	51
437230	51
437232	34
437233	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437235	43
437236	38
437237	27
437238	71
437239	39
437240	37
437241	40
437242	50
437243	38
437244	32
437245	34
437246	32
437247	48
437248	57
437249	46
437250	36
437251	69
437252	47
437253	52
437254	49
437255	38
437256	28
437257	44
437258	31
437259	37
437260	50
437261	50
437262	51
437263	32
437264	47
437265	32
437266	36
437267	49
437268	36
437269	49
437270	47
437271	65
437272	39
437273	53
437274	55
437275	29
437276	36
437277	28
437278	54
437279	42
437280	34
437281	45
437282	48
437283	35
437285	62
437286	40
437287	35
437288	36
437289	28
437290	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437291	67
437292	34
437293	33
437294	40
437295	41
437296	38
437297	31
437298	45
437299	25
437300	30
437301	41
437302	63
437303	34
437304	62
437305	35
437306	36
437307	28
437308	47
437309	36
437310	29
437311	41
437312	45
437313	34
437314	46
437315	42
437317	56
437318	35
437319	47
437320	49
437321	50
437322	41
437323	46
437324	23
437325	50
437326	48
437327	41
437328	35
437329	28
437330	50
437331	28
437332	40
437333	58
437334	44
437335	50
437336	59
437337	64
437338	43
437339	53
437340	37
437341	40
437342	37
437343	42
437344	41
437345	62
437346	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437347	34
437348	38
437349	35
437350	63
437351	52
437352	37
437353	71
437354	32
437355	54
437356	36
437357	30
437358	31
437359	45
437360	37
437361	31
437362	37
437363	43
437364	48
437365	33
437366	39
437367	40
437369	36
437370	28
437371	43
437372	38
437373	41
437374	43
437375	45
437377	32
437378	26
437379	25
437381	32
437382	54
437383	35
437384	45
437385	43
437386	36
437387	42
437388	30
437389	43
437390	37
437391	48
437392	37
437393	43
437394	41
437395	39
437396	36
437397	59
437398	50
437399	32
437400	55
437401	33
437402	46
437403	57
437404	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437405	38
437406	45
437407	38
437408	45
437409	33
437410	57
437411	36
437413	37
437414	34
437415	41
437416	46
437417	45
437418	35
437419	42
437420	38
437421	50
437422	24
437423	40
437424	34
437425	63
437426	44
437427	34
437428	48
437429	38
437430	28
437431	31
437432	26
437433	36
437434	37
437435	31
437436	34
437437	44
437438	51
437439	33
437440	33
437441	49
437442	23
437443	40
437444	52
437445	43
437446	41
437447	42
437448	33
437449	46
437450	24
437451	30
437452	18
437453	41
437454	30
437455	34
437456	52
437457	41
437458	29
437459	43
437460	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437461	36
437462	32
437463	35
437464	52
437465	32
437466	29
437467	38
437468	40
437469	38
437470	38
437471	51
437472	41
437473	52
437475	32
437476	51
437477	32
437478	70
437479	54
437480	43
437481	52
437482	38
437483	44
437484	38
437485	50
437486	40
437487	48
437488	48
437489	58
437490	26
437491	29
437492	47
437493	28
437495	52
437496	38
437497	44
437498	36
437601	42
437602	44
437604	40
437605	33
437606	57
437607	58
437608	30
437609	68
437611	62
437612	34
437613	44
437614	56
437615	45
437616	77
437617	29
437619	44
437620	58
437622	41
437623	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437624	58
437625	45
437626	33
437627	32
437628	58
437629	37
437630	55
437631	44
437632	42
437633	58
437635	61
437636	48
437637	44
437638	41
437639	47
437640	32
437641	47
437642	45
437643	53
437644	48
437645	65
437646	44
437647	32
437648	61
437649	32
437650	43
437651	36
437652	69
437653	45
437654	46
437655	46
437656	46
437657	59
437658	59
437659	50
437660	43
437661	28
437662	44
437663	37
437664	38
437665	37
437666	48
437667	43
437668	38
437669	29
437671	51
437673	40
437674	34
437675	38
437676	31
437677	51
437678	33
437679	59
437680	46
437681	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437682	36
437683	41
437684	35
437685	48
437688	43
437689	41
437690	31
437691	36
437692	30
437693	49
437694	61
437695	62
437696	47
437697	42
437698	57
437699	47
437700	31
437701	51
437702	46
437703	55
437704	32
437705	57
437706	32
437707	46
437708	43
437709	70
437710	55
437711	36
437712	31
437713	65
437714	38
437716	32
437717	57
437718	67
437720	30
437721	59
437722	41
437723	52
437724	56
437725	60
437726	42
437727	67
437728	42
437729	43
437730	57
437731	37
437732	46
437733	30
437734	28
437735	57
437736	60
437737	38
437738	61
437739	53
437740	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437741	59
437742	44
437743	33
437744	63
437745	34
437746	31
437747	44
437748	48
437749	51
437750	28
437751	50
437752	50
437753	43
437754	49
437755	49
437756	50
437757	62
437758	41
437759	51
437760	44
437761	30
437764	34
437765	28
437767	43
437768	29
437769	46
437770	32
437772	61
437773	39
437774	30
437775	59
437776	46
437777	29
437778	44
437779	47
437780	52
437781	40
437782	30
437783	40
437784	42
437785	52
437786	28
437787	41
437788	27
437789	47
437790	33
437791	60
437792	46
437793	41
437794	62
437795	31
437796	46
437797	48
437798	34
437799	68

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437800	53
437801	33
437802	44
437803	44
437804	44
437805	36
437806	70
437807	58
437808	63
437809	43
437810	43
437812	56
437813	45
437814	62
437815	40
437816	60
437817	45
437818	41
437819	51
437820	54
437821	42
437822	45
437823	41
437824	51
437825	55
437827	61
437828	32
437829	31
437830	44
437831	28
437832	52
437833	43
437834	48
437835	34
437836	36
437837	46
437838	53
437839	41
437840	41
437841	48
437842	35
437843	37
437844	70
437845	72
437846	42
437847	35
437848	43
437849	45
437850	32
437851	57
437852	45
437853	45
437855	45
437856	48
437857	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437858	40
437859	33
437860	48
437861	42
437862	39
437863	61
437864	49
437865	52
437866	70
437867	40
437868	52
437869	46
437870	38
437871	53
437872	44
437873	36
437874	58
437875	53
437876	50
437877	42
437878	40
437879	45
437880	44
437881	36
437882	31
437883	32
437884	45
437885	55
437886	52
437887	59
437888	45
437889	34
437890	42
437891	34
437892	35
437893	42
437894	65
437895	58
437896	85
437897	44
437899	58
437900	49
437901	44
437902	59
437903	44
437904	57
437906	46
437907	39
437908	43
437909	39
437910	35
437911	42
437912	42
437913	51
437915	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437916	35
437917	53
437918	46
437919	41
437920	35
437921	56
437922	46
437923	42
437924	46
437925	35
437926	36
437927	41
437928	40
437929	55
437930	45
437932	44
437933	53
437934	64
437935	34
437937	42
437938	61
437939	62
437940	28
437941	45
437942	41
437943	46
437944	56
437945	61
437946	32
437947	34
437948	43
437949	41
437950	46
437951	41
437952	47
437953	50
437954	49
437955	32
437956	40
437957	51
437958	30
437960	48
437961	47
437962	57
437963	50
437964	36
437965	45
437966	60
437967	41
437969	43
437970	47
437972	33
437973	37
437974	36
437975	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
437976	38
437977	44
437979	56
437980	59
437981	63
437982	41
437983	29
437984	41
437985	46
437986	61
437987	44
437988	45
437989	57
437990	67
437991	41
437992	52
437993	52
437994	42
437995	48
437996	48
437997	62
437998	45
438000	48
438001	56
438002	50
438003	44
438004	43
438005	40
438006	40
438007	49
438008	59
438009	58
438010	51
438011	39
438012	40
438013	52
438014	62
438015	30
438016	33
438017	42
438018	34
438019	64
438020	44
438021	66
438022	32
438024	43
438025	38
438026	33
438027	38
438028	62
438029	52
438030	52
438031	47
438032	54
438033	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438034	58
438035	61
438036	44
438037	56
438038	32
438039	40
438040	53
438041	42
438042	50
438043	45
438045	60
438046	59
438048	54
438049	40
438050	52
438051	40
438052	38
438053	47
438054	41
438055	69
438056	52
438057	35
438058	35
438059	44
438060	56
438061	57
438062	41
438063	21
438064	41
438065	46
438066	42
438067	42
438068	57
438069	39
438070	45
438071	35
438072	39
438074	40
438075	58
438076	42
438078	49
438079	50
438080	34
438081	47
438082	33
438083	54
438084	38
438085	40
438086	48
438087	49
438088	32
438089	54
438090	38
438091	39
438092	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438093	49
438094	34
438095	44
438096	64
438097	34
438098	63
438099	46
438100	38
438101	30
438102	28
438103	42
438104	43
438105	41
438106	32
438107	36
438108	44
438109	47
438110	54
438111	40
438112	48
438113	28
438114	38
438115	43
438116	60
438117	38
438118	44
438119	46
438120	67
438121	49
438122	60
438123	53
438124	27
438125	32
438126	34
438127	43
438128	37
438129	44
438130	40
438131	43
438132	44
438133	37
438134	47
438135	34
438136	58
438137	36
438138	60
438139	53
438140	47
438141	44
438142	64
438143	47
438144	31
438145	42
438147	39
438148	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438149	47
438150	40
438151	52
438152	44
438153	58
438154	31
438155	44
438156	31
438157	36
438159	53
438160	45
438162	41
438163	43
438164	48
438165	52
438166	52
438167	56
438168	38
438169	56
438170	58
438171	47
438173	56
438174	51
438175	55
438176	39
438177	32
438178	40
438179	49
438180	30
438182	47
438183	48
438184	36
438185	38
438186	37
438187	31
438188	62
438189	58
438190	32
438191	49
438192	55
438194	63
438195	37
438196	58
438197	40
438198	42
438199	28
438200	38
438201	46
438202	47
438203	34
438204	44
438205	40
438206	44
438207	53
438208	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438211	56
438212	53
438213	47
438214	33
438215	36
438216	48
438217	41
438218	35
438219	53
438220	33
438221	47
438222	43
438223	34
438224	60
438225	46
438227	43
438229	42
438230	62
438231	35
438232	44
438233	46
438234	59
438235	37
438236	42
438237	55
438238	38
438239	54
438240	52
438241	45
438242	45
438243	48
438244	42
438245	37
438246	66
438247	40
438248	28
438249	56
438250	42
438251	43
438252	35
438253	42
438254	54
438255	43
438256	76
438257	46
438258	40
438259	42
438260	48
438261	33
438262	43
438263	38
438264	51
438265	60
438266	61
438267	80

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438268	41
438269	39
438270	58
438271	41
438272	56
438273	44
438274	45
438276	44
438277	42
438278	51
438279	50
438280	42
438281	32
438282	32
438283	56
438284	29
438285	40
438286	39
438287	39
438288	60
438289	39
438290	40
438291	61
438292	40
438293	55
438294	38
438295	36
438296	25
438297	50
438298	44
438299	43
438300	56
438301	43
438302	49
438303	63
438304	53
438305	37
438306	63
438307	39
438308	31
438309	48
438310	40
438311	35
438312	31
438313	49
438314	26
438315	41
438316	26
438317	48
438318	37
438319	43
438321	39
438322	43
438324	48
438325	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438326	30
438327	30
438328	41
438329	36
438330	45
438331	50
438332	27
438333	34
438335	33
438336	21
438337	55
438338	39
438339	38
438340	33
438341	44
438343	52
438344	46
438345	58
438346	43
438347	30
438348	43
438349	47
438350	51
438351	51
438352	49
438353	39
438354	50
438355	46
438356	43
438357	39
438358	55
438359	47
438360	43
438361	48
438362	54
438363	47
438364	37
438365	52
438366	46
438367	33
438368	41
438369	35
438370	27
438371	39
438372	44
438373	44
438374	37
438375	56
438376	42
438377	49
438378	42
438379	43
438380	37
438381	42
438382	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438383	39
438384	41
438385	64
438386	27
438387	37
438388	38
438389	49
438390	46
438391	49
438392	36
438393	44
438394	37
438395	41
438396	56
438397	60
438398	42
438399	55
438400	51
438401	43
438402	51
438403	41
438404	44
438405	61
438406	43
438407	36
438408	60
438409	29
438410	26
438411	45
438412	56
438413	47
438414	49
438415	62
438416	47
438417	30
438418	43
438419	43
438420	40
438422	31
438423	36
438424	56
438425	39
438426	45
438427	60
438428	66
438430	47
438431	42
438432	59
438433	33
438434	42
438435	40
438436	36
438437	39
438438	50
438439	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438440	52
438441	38
438442	38
438443	36
438444	38
438445	29
438446	50
438447	48
438448	32
438449	40
438451	49
438452	34
438453	35
438455	54
438456	57
438457	36
438458	33
438459	35
438460	36
438461	37
438463	53
438464	27
438465	41
438466	46
438467	43
438468	44
438469	39
438470	38
438471	32
438472	66
438473	41
438474	36
438475	47
438476	48
438477	49
438478	58
438479	56
438480	49
438481	52
438482	37
438483	53
438484	50
438485	35
438486	36
438487	46
438488	50
438489	34
438490	54
438491	50
438492	43
438493	49
438494	42
438495	39
438496	36
438497	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438498	44
438499	35
438500	35
438501	47
438502	42
438503	54
438504	64
438505	38
438506	53
438507	51
438508	54
438509	40
438510	51
438511	36
438512	34
438513	42
438515	46
438516	46
438517	50
438518	37
438519	54
438520	43
438521	53
438523	45
438525	39
438526	36
438527	45
438528	62
438529	63
438530	37
438531	47
438532	58
438533	47
438534	40
438535	41
438536	48
438537	36
438538	46
438539	47
438540	78
438541	44
438542	59
438543	56
438544	38
438545	50
438546	61
438547	58
438548	30
438549	56
438550	42
438551	46
438552	42
438553	35
438555	48
438556	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438557	35
438558	44
438559	40
438560	41
438561	51
438562	34
438563	62
438564	41
438565	51
438566	55
438567	46
438568	40
438569	51
438570	58
438571	56
438572	33
438573	48
438574	31
438577	35
438578	63
438579	40
438580	37
438581	52
438582	46
438583	44
438584	40
438585	24
438586	42
438587	39
438588	46
438589	52
438590	48
438591	43
438592	44
438593	34
438594	49
438595	42
438596	46
438597	42
438598	61
438599	50
438600	39
438601	37
438602	52
438603	30
438605	41
438606	50
438608	44
438609	31
438610	44
438611	47
438612	61
438613	45
438614	63
438615	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438616	39
438618	45
438619	49
438620	32
438621	41
438622	41
438623	52
438624	48
438625	66
438626	50
438627	43
438628	40
438629	55
438630	57
438631	42
438632	49
438633	36
438634	38
438635	31
438636	51
438637	36
438638	49
438639	29
438640	57
438641	44
438642	46
438643	52
438644	48
438645	46
438646	42
438647	45
438648	46
438649	51
438650	37
438651	45
438652	30
438653	42
438654	50
438655	35
438656	39
438657	47
438658	33
438659	28
438660	42
438661	47
438662	40
438663	45
438664	53
438665	38
438666	47
438667	55
438668	58
438669	44
438670	57
438671	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438672	46
438673	50
438675	54
438676	55
438677	43
438678	50
438679	40
438680	34
438681	64
438682	37
438683	48
438684	49
438685	41
438686	48
438687	61
438689	34
438690	55
438691	39
438692	44
438693	34
438694	43
438695	50
438696	34
438697	53
438699	36
438700	50
438701	35
438702	48
438703	35
438704	38
438705	60
438706	51
438707	53
438708	50
438709	29
438710	44
438711	42
438713	40
438714	33
438715	65
438716	34
438717	50
438718	38
438720	38
438721	62
438722	36
438723	47
438724	46
438725	56
438727	54
438728	54
438729	52
438730	40
438731	31
438732	23

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438733	45
438734	53
438735	53
438736	41
438737	65
438738	38
438739	40
438740	38
438741	35
438742	46
438743	50
438744	54
438745	49
438746	38
438747	62
438748	50
438749	60
438750	44
438751	35
438752	40
438753	49
438754	42
438755	53
438756	52
438757	61
438758	43
438759	35
438760	30
438761	50
438762	36
438763	38
438764	44
438765	44
438766	37
438767	55
438768	44
438769	50
438770	48
438771	57
438772	38
438773	43
438774	36
438775	41
438776	60
438778	49
438779	45
438780	47
438781	37
438782	39
438783	50
438784	55
438785	45
438786	38
438787	42
438788	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438789	44
438790	37
438791	35
438792	71
438793	32
438794	45
438795	45
438796	37
438797	44
438798	55
438799	39
438800	49
438801	49
438802	43
438803	43
438804	55
438805	31
438806	53
438807	49
438808	39
438809	55
438810	46
438811	30
438812	46
438813	29
438814	41
438815	61
438816	46
438817	77
438818	41
438819	56
438820	58
438821	56
438822	40
438823	55
438824	40
438825	55
438826	38
438827	36
438828	45
438829	45
438830	64
438831	42
438832	51
438833	36
438834	38
438835	41
438836	39
438837	40
438838	48
438839	36
438840	36
438841	67
438842	23
438843	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438844	51
438845	51
438846	33
438847	38
438848	42
438849	28
438850	47
438851	46
438853	56
438854	40
438855	45
438856	57
438857	53
438858	56
438859	53
438860	47
438861	50
438862	54
438863	55
438864	49
438865	40
438866	41
438868	43
438869	49
438870	49
438871	44
438872	50
438873	54
438874	50
438875	31
438876	42
438877	42
438878	41
438879	49
438880	48
438881	38
438882	34
438883	55
438884	41
438885	38
438886	59
438887	44
438888	49
438889	47
438891	45
438892	45
438893	53
438894	69
438895	37
438897	39
438898	43
438899	46
438900	44
438901	40
438902	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438903	30
438904	43
438905	34
438906	44
438907	27
438908	39
438909	37
438910	36
438911	40
438913	37
438914	54
438915	51
438916	34
438917	38
438918	46
438919	52
438920	50
438921	58
438922	44
438924	45
438925	65
438926	32
438927	75
438928	49
438929	41
438930	67
438933	30
438934	61
438935	37
438936	48
438937	48
438938	41
438939	47
438940	43
438941	47
438942	28
438943	54
438944	49
438945	58
438946	31
438947	45
438948	64
438949	56
438950	50
438951	44
438952	57
438953	36
438954	41
438955	40
438956	36
438958	51
438959	41
438960	47
438961	72
438962	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
438963	66
438964	50
438965	55
438966	45
438967	38
438968	42
438969	35
438970	59
438971	57
438972	48
438973	46
438975	37
438976	10
438977	51
438978	40
438979	36
438980	27
438983	37
438984	33
438985	37
438986	32
438987	46
438988	31
438989	51
438990	44
438991	40
438992	32
438993	47
438994	40
438995	38
438996	74
438997	60
438999	54
439001	30
439002	41
439003	52
439004	46
439005	53
439006	56
439007	51
439008	40
439009	42
439010	62
439011	52
439012	41
439013	52
439014	45
439015	50
439016	33
439017	33
439018	40
439019	31
439020	55
439021	52
439022	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439023	33
439024	35
439025	40
439026	48
439027	37
439028	42
439032	41
439033	45
439034	58
439035	40
439036	41
439037	53
439038	35
439039	60
439040	61
439041	47
439042	44
439043	37
439044	39
439045	34
439046	47
439047	70
439048	27
439049	54
439051	58
439052	40
439053	65
439054	63
439055	50
439056	44
439057	50
439059	49
439060	36
439061	36
439062	42
439063	41
439064	50
439065	42
439066	42
439068	40
439069	39
439070	44
439071	58
439072	29
439073	37
439074	47
439075	49
439076	36
439077	43
439078	54
439079	46
439080	45
439081	38
439082	56
439083	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439084	34
439085	51
439086	54
439087	45
439088	34
439089	44
439090	51
439091	57
439092	41
439093	43
439094	53
439095	58
439096	58
439097	52
439098	26
439099	52
439100	48
439101	43
439102	39
439103	53
439104	64
439105	39
439106	29
439107	35
439108	35
439109	51
439110	36
439111	35
439112	48
439113	56
439114	45
439115	37
439116	45
439117	28
439118	36
439119	52
439120	27
439121	39
439122	37
439123	29
439124	47
439125	41
439126	42
439128	48
439129	48
439130	42
439133	50
439134	38
439135	40
439136	57
439137	63
439138	51
439139	43
439140	34
439141	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439142	49
439143	56
439144	38
439145	51
439146	46
439148	36
439149	31
439150	46
439151	35
439152	64
439153	41
439154	51
439155	59
439156	49
439157	40
439158	54
439159	39
439160	38
439161	39
439162	58
439163	44
439164	54
439165	51
439166	54
439167	42
439168	61
439169	46
439170	26
439172	36
439173	50
439174	53
439175	39
439176	45
439177	45
439178	38
439179	50
439180	59
439181	39
439182	55
439183	54
439184	31
439185	40
439186	54
439187	46
439188	36
439189	53
439190	49
439191	38
439193	39
439194	48
439195	43
439196	30
439197	47
439198	47
439199	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439201	50
439202	31
439203	32
439204	48
439205	48
439206	46
439207	44
439208	55
439209	32
439210	44
439211	46
439212	46
439213	53
439216	37
439217	32
439218	58
439219	34
439221	36
439222	43
439223	49
439224	39
439225	55
439226	44
439227	68
439228	51
439229	43
439231	49
439232	51
439233	55
439234	62
439235	46
439236	39
439237	38
439238	49
439239	35
439240	66
439241	58
439242	43
439243	42
439244	50
439245	31
439246	46
439247	54
439248	36
439249	47
439251	37
439252	32
439253	42
439254	51
439255	27
439256	35
439257	42
439259	66
439260	58
439261	64

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439262	32
439263	38
439264	42
439265	32
439267	76
439268	37
439269	39
439270	33
439271	56
439272	35
439273	38
439274	49
439275	35
439276	23
439277	39
439278	38
439279	46
439280	59
439281	31
439282	51
439283	45
439284	36
439285	43
439287	54
439288	68
439289	53
439290	33
439291	58
439292	43
439293	39
439294	29
439295	45
439296	61
439297	63
439298	37
439299	43
439300	35
439301	53
439302	62
439303	49
439304	38
439305	54
439306	50
439307	39
439308	42
439309	40
439310	53
439311	38
439312	62
439313	34
439314	57
439315	30
439316	49
439317	45
439318	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439319	47
439320	47
439321	53
439322	70
439323	32
439324	44
439325	60
439327	53
439328	52
439329	44
439330	68
439331	48
439332	37
439333	62
439334	62
439335	27
439336	48
439337	48
439338	45
439339	27
439340	30
439341	27
439342	41
439344	57
439345	35
439346	34
439347	37
439348	48
439349	48
439350	39
439351	38
439352	22
439353	36
439354	54
439355	46
439356	38
439357	54
439358	40
439359	37
439360	49
439361	54
439362	50
439363	37
439364	44
439365	33
439366	53
439367	24
439368	50
439369	39
439370	42
439371	53
439372	45
439373	52
439374	40
439375	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439376	44
439377	42
439378	55
439379	39
439380	35
439381	44
439382	28
439383	52
439384	47
439386	43
439387	46
439388	40
439389	47
439390	46
439391	39
439392	42
439393	45
439394	73
439395	45
439396	40
439397	50
439398	45
439399	42
439400	44
439401	45
439402	53
439403	43
439404	45
439406	30
439407	54
439408	27
439409	42
439410	39
439411	33
439412	51
439413	41
439414	38
439415	47
439416	41
439417	70
439418	36
439419	47
439420	42
439421	66
439422	41
439423	48
439424	66
439425	40
439426	47
439427	40
439428	56
439429	36
439430	39
439431	70
439432	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439434	57
439435	38
439436	43
439437	33
439438	43
439439	36
439440	63
439441	41
439442	31
439443	56
439444	40
439445	52
439446	35
439447	38
439448	37
439449	49
439450	45
439451	34
439452	45
439453	38
439454	38
439455	45
439456	48
439457	45
439459	52
439460	55
439461	48
439462	42
439463	41
439464	28
439465	56
439466	34
439467	53
439468	55
439470	43
439471	59
439472	40
439473	46
439474	43
439475	60
439476	25
439477	47
439478	37
439479	38
439480	40
439481	42
439482	26
439483	50
439484	58
439485	63
439486	32
439487	36
439488	61
439489	31
439490	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439491	45
439492	40
439493	62
439494	42
439497	55
439498	42
439499	50
439500	60
439501	37
439502	44
439503	39
439504	34
439505	39
439506	29
439507	53
439508	36
439509	47
439510	45
439511	27
439513	44
439514	37
439516	26
439517	37
439518	39
439519	36
439520	43
439521	42
439522	33
439523	26
439524	37
439525	41
439527	27
439528	35
439530	40
439531	62
439532	38
439534	47
439535	47
439536	55
439537	49
439538	42
439539	65
439540	53
439541	39
439542	65
439543	44
439544	35
439545	44
439546	44
439547	49
439548	33
439549	46
439550	41
439551	51
439552	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439553	33
439554	42
439555	55
439556	52
439557	30
439558	33
439559	44
439560	43
439562	51
439563	36
439564	36
439565	42
439566	48
439567	50
439568	48
439569	49
439570	50
439571	60
439572	53
439573	48
439574	42
439575	57
439576	37
439577	50
439578	34
439579	59
439580	39
439581	49
439582	36
439583	53
439584	34
439585	38
439586	45
439587	37
439588	29
439589	55
439590	41
439591	52
439593	55
439594	39
439595	40
439596	46
439597	39
439598	67
439599	35
439600	41
439601	52
439602	51
439603	39
439604	55
439605	33
439606	52
439607	37
439608	36
439609	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439610	54
439611	41
439612	37
439613	56
439614	34
439615	44
439616	33
439617	41
439618	43
439619	54
439620	40
439621	45
439622	55
439623	49
439624	39
439625	33
439626	43
439627	56
439628	36
439629	28
439630	30
439631	55
439632	33
439633	43
439634	38
439635	49
439636	51
439637	42
439638	43
439639	41
439640	39
439641	52
439642	39
439643	32
439644	53
439645	34
439646	44
439647	32
439648	42
439649	29
439650	41
439651	34
439652	60
439653	62
439654	40
439655	35
439656	34
439657	45
439658	49
439659	30
439660	62
439661	62
439662	52
439663	53
439664	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439665	42
439666	53
439667	45
439668	32
439669	45
439670	31
439671	34
439672	56
439673	36
439674	40
439675	41
439676	50
439677	47
439678	48
439680	54
439681	52
439682	52
439683	59
439684	54
439685	61
439686	41
439687	38
439688	41
439689	53
439690	43
439691	48
439692	53
439693	34
439694	49
439695	42
439696	34
439697	61
439698	42
439699	40
439700	54
439701	50
439702	52
439703	46
439704	40
439705	51
439708	46
439709	54
439710	63
439711	43
439712	26
439713	66
439714	48
439715	58
439716	56
439717	51
439718	55
439720	42
439721	64
439723	47
439724	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439725	40
439726	34
439727	46
439728	57
439729	45
439730	45
439731	53
439733	41
439734	35
439735	55
439736	39
439737	43
439738	57
439739	39
439740	43
439741	53
439742	52
439743	58
439744	59
439745	40
439746	44
439747	46
439748	30
439749	32
439750	54
439751	44
439752	47
439753	28
439754	41
439755	39
439756	30
439757	29
439758	42
439759	49
439760	40
439761	40
439762	26
439763	49
439764	56
439765	45
439766	38
439767	29
439768	63
439769	36
439770	29
439771	37
439772	51
439773	62
439774	39
439775	38
439776	42
439777	49
439778	50
439779	38
439780	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439781	29
439782	45
439783	64
439784	47
439785	39
439786	40
439787	35
439788	49
439789	39
439790	37
439791	44
439792	46
439793	42
439794	40
439795	39
439796	58
439797	56
439798	28
439799	65
439800	35
439801	44
439802	30
439803	43
439804	41
439805	54
439806	38
439807	51
439808	70
439810	47
439811	38
439812	37
439813	43
439814	50
439815	35
439816	48
439817	40
439818	54
439819	53
439820	45
439821	51
439822	41
439823	46
439824	45
439826	28
439827	45
439828	39
439829	39
439830	37
439831	44
439832	34
439833	46
439834	40
439835	52
439836	44
439837	62

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439838	48
439839	27
439840	44
439841	52
439842	47
439843	41
439844	31
439845	63
439847	39
439848	57
439849	39
439850	42
439851	40
439852	55
439853	30
439854	49
439855	58
439856	58
439857	54
439858	42
439859	47
439860	36
439861	64
439863	55
439864	35
439865	53
439866	43
439867	41
439869	47
439870	47
439871	51
439872	49
439873	49
439874	34
439875	41
439876	61
439877	53
439878	50
439879	49
439880	37
439881	53
439882	39
439883	47
439884	42
439885	45
439886	41
439887	49
439888	56
439889	53
439890	62
439891	38
439892	52
439894	48
439895	46
439896	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
439897	55
439898	43
439899	38
439900	37
439901	47
439902	40
439903	56
439904	42
439905	38
439906	36
439907	41
439908	44
439909	44
439910	53
439911	35
439912	44
439913	46
439914	36
439915	36
439916	36
439917	41
439918	44
439919	58
439920	39
439921	33
439922	42
439923	51
439924	33
439925	38
439926	36
439927	52
439928	48
439929	38
439930	44
439931	35
439932	42
439933	60
439934	33
439936	40
439937	38
439938	62
440101	45
440102	36
440103	51
440104	33
440105	38
440106	45
440107	46
440108	52
440109	38
440110	60
440111	35
440112	37
440113	53
440114	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440115	57
440116	47
440117	75
440118	56
440119	46
440120	55
440121	46
440122	42
440123	36
440125	53
440126	39
440127	52
440128	45
440129	44
440130	30
440131	38
440132	57
440133	34
440134	31
440135	37
440136	42
440137	58
440138	49
440139	46
440140	35
440141	35
440142	48
440143	35
440144	29
440145	38
440146	53
440147	40
440148	28
440149	40
440150	34
440151	32
440152	46
440153	40
440154	63
440155	55
440156	40
440157	53
440158	48
440159	48
440160	49
440161	27
440162	55
440163	32
440164	43
440165	41
440166	45
440167	33
440168	43
440169	36
440170	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440171	55
440172	46
440173	53
440174	71
440175	65
440176	44
440177	55
440178	57
440179	50
440180	44
440181	31
440182	60
440183	64
440184	48
440185	39
440186	53
440187	47
440188	31
440189	35
440190	48
440191	55
440192	39
440193	38
440194	39
440195	44
440196	40
440197	52
440198	39
440199	41
440200	49
440201	42
440202	35
440203	41
440204	49
440205	45
440206	50
440207	38
440208	51
440209	70
440210	54
440211	41
440212	60
440213	42
440214	44
440215	34
440216	27
440217	69
440218	48
440219	37
440220	38
440221	26
440222	46
440223	65
440224	61
440225	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440227	54
440228	48
440229	25
440230	34
440231	42
440232	40
440233	42
440234	61
440235	54
440236	52
440237	42
440238	55
440239	42
440240	39
440241	43
440242	55
440243	23
440244	62
440245	64
440246	36
440247	61
440248	59
440249	51
440250	51
440251	46
440252	54
440253	37
440254	57
440255	50
440256	57
440257	42
440259	37
440260	67
440261	49
440262	50
440263	35
440264	48
440265	40
440266	41
440267	44
440269	57
440270	63
440271	30
440272	46
440273	38
440274	52
440275	34
440276	53
440277	49
440278	40
440279	32
440280	51
440281	38
440282	50
440283	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440284	49
440285	42
440286	53
440287	41
440288	49
440289	37
440290	50
440291	40
440292	51
440293	28
440294	58
440295	48
440296	42
440297	48
440298	54
440299	65
440300	29
440301	52
440302	45
440303	60
440304	58
440305	43
440306	57
440307	43
440308	37
440309	37
440310	70
440311	35
440312	43
440313	38
440314	33
440315	50
440316	36
440317	52
440318	54
440319	41
440320	37
440321	43
440323	57
440324	38
440325	40
440326	42
440327	49
440328	55
440329	47
440330	49
440331	70
440332	39
440333	48
440334	55
440335	29
440336	38
440337	67
440338	56
440339	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440340	42
440341	58
440342	48
440343	49
440344	66
440345	40
440346	38
440347	34
440348	51
440349	49
440350	32
440351	41
440352	46
440353	57
440354	41
440355	45
440356	40
440357	58
440358	39
440359	48
440360	40
440361	39
440362	34
440363	55
440364	56
440365	56
440366	40
440367	45
440368	55
440369	53
440370	45
440371	61
440372	41
440374	28
440375	64
440376	77
440377	64
440378	58
440379	55
440380	53
440382	45
440383	49
440384	64
440385	57
440386	30
440387	50
440388	34
440389	47
440390	62
440391	41
440392	32
440393	25
440394	38
440395	52
440396	63

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440397	56
440398	54
440399	35
440400	62
440401	38
440402	55
440404	33
440405	42
440406	60
440407	61
440408	45
440409	46
440410	40
440411	34
440412	56
440413	51
440414	33
440415	55
440416	48
440417	45
440418	35
440419	33
440420	44
440421	42
440422	35
440423	42
440424	31
440425	54
440426	49
440427	60
440428	36
440429	44
440430	37
440431	39
440432	32
440433	64
440434	51
440435	43
440436	37
440437	28
440438	68
440439	35
440440	75
440441	33
440443	41
440444	58
440445	44
440446	49
440447	49
440448	37
440449	40
440450	56
440451	44
440453	30
440454	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440455	59
440456	41
440457	53
440458	53
440459	46
440460	35
440461	31
440462	46
440463	39
440464	48
440465	31
440466	41
440467	34
440469	32
440470	59
440471	31
440472	47
440473	38
440474	27
440475	40
440476	51
440477	39
440478	42
440479	53
440480	53
440481	47
440482	33
440483	32
440484	46
440485	34
440486	32
440487	38
440488	50
440489	44
440490	44
440491	51
440492	54
440493	66
440494	44
440495	45
440496	33
440497	51
440498	50
440499	46
440500	48
440501	55
440502	49
440503	41
440504	34
440505	47
440506	34
440507	36
440508	44
440509	45
440510	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440511	68
440512	50
440513	33
440514	37
440515	60
440516	42
440517	41
440518	44
440519	38
440520	43
440521	47
440522	29
440523	34
440524	59
440525	62
440526	51
440527	39
440528	45
440529	44
440530	34
440531	33
440532	59
440533	33
440534	26
440535	50
440536	34
440537	49
440538	44
440539	46
440540	31
440541	44
440542	45
440543	33
440544	37
440545	30
440547	40
440548	38
440549	42
440550	36
440552	52
440553	50
440554	64
440555	51
440556	48
440557	41
440558	35
440559	46
440560	45
440561	34
440562	37
440563	48
440564	46
440565	54
440566	36
440567	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440568	41
440569	45
440570	29
440571	38
440572	39
440573	32
440574	45
440575	43
440576	33
440577	60
440579	46
440580	47
440581	33
440582	37
440584	41
440585	52
440586	53
440587	33
440588	40
440589	49
440590	43
440591	34
440592	50
440593	46
440595	47
440596	43
440597	31
440598	49
440599	42
440600	44
440601	48
440602	57
440603	39
440604	53
440605	35
440606	55
440607	50
440608	33
440609	35
440610	32
440611	49
440612	33
440613	57
440614	45
440615	36
440616	45
440617	58
440618	56
440619	44
440620	52
440621	51
440622	44
440623	48
440624	31
440625	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440626	42
440627	40
440628	43
440629	30
440630	36
440631	34
440632	41
440633	53
440634	43
440635	51
440636	45
440637	44
440638	42
440639	48
440640	34
440641	40
440642	36
440643	35
440644	33
440645	50
440647	42
440648	42
440649	50
440650	54
440651	37
440652	38
440653	46
440654	35
440655	46
440656	27
440657	38
440658	45
440659	33
440660	46
440661	54
440662	40
440663	43
440664	35
440665	41
440666	49
440667	54
440668	50
440669	53
440670	39
440671	40
440672	63
440673	51
440674	60
440675	44
440676	54
440677	44
440678	59
440679	42
440680	49
440681	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440682	74
440683	50
440684	46
440685	55
440686	64
440687	51
440688	50
440689	54
440690	41
440691	41
440693	56
440694	43
440695	49
440696	35
440698	53
440699	39
440700	49
440701	63
440702	52
440703	32
440704	54
440705	44
440706	47
440707	53
440708	49
440710	40
440711	38
440713	29
440802	28
440803	38
440804	33
440805	69
440806	44
440807	34
440808	62
440809	32
440810	37
440811	39
440812	53
440813	35
440814	28
440815	73
440816	36
440817	49
440818	32
440820	30
440821	50
440822	47
440823	74
440825	36
440826	55
440827	47
440828	41
440831	46
440832	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440833	34
440834	38
440835	38
440836	39
440837	47
440838	34
440839	45
440840	49
440841	53
440842	41
440843	40
440844	34
440845	46
440846	52
440847	62
440848	70
440849	37
440851	44
440853	63
440855	56
440856	49
440857	71
440858	40
440859	49
440860	34
440861	41
440862	46
440863	47
440864	38
440865	59
440866	28
440867	48
440868	64
440869	47
440870	28
440871	65
440872	28
440873	54
440874	37
440876	50
440877	64
440879	32
440880	60
440881	42
440882	67
440883	38
440884	46
440886	37
440887	37
440888	42
440889	50
440890	50
440891	50
440892	60
440893	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440894	48
440895	57
440896	39
440897	44
440898	39
440899	63
440900	47
440901	33
440902	42
440903	50
440904	36
440905	44
440907	52
440908	40
440909	45
440910	66
440911	63
440912	43
440913	31
440914	33
440915	41
440917	43
440918	47
440919	56
440920	36
440921	42
440922	44
440923	35
440924	53
440925	40
440926	53
440927	34
440928	39
440929	44
440930	39
440931	52
440932	31
440933	61
440935	58
440936	35
440937	50
440938	48
440939	66
440940	52
440941	56
440942	40
440943	48
440944	39
440945	52
440946	50
440947	36
440948	46
440949	50
440950	39
440951	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
440952	45
440953	50
440954	38
440955	42
440956	69
440957	50
440958	62
440959	39
440960	58
440961	57
440962	53
440963	41
440964	45
440965	37
440966	44
440967	34
440968	32
440969	36
440970	40
440971	30
440972	35
440973	45
440974	45
440975	33
440976	52
440977	38
440978	41
440979	30
440980	30
440981	37
440982	37
440983	60
440984	71
440985	37
440986	58
440987	43
440988	36
440989	61
440990	43
440991	60
440992	54
440993	60
440994	37
440995	36
440996	57
440997	36
440998	44
440999	55
441000	33
441002	27
441003	52
441005	41
441006	34
441007	44
441008	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441009	63
441010	45
441011	57
441012	42
441013	48
441014	60
441015	78
441016	40
441017	39
441018	50
441020	51
441021	51
441022	49
441023	58
441025	42
441026	56
441027	60
441028	51
441029	57
441030	25
441031	64
441032	63
441033	46
441034	47
441035	59
441036	47
441037	52
441038	43
441039	45
441040	37
441041	41
441042	43
441043	33
441044	38
441045	59
441046	46
441047	54
441048	54
441049	43
441050	47
441051	22
441052	39
441053	36
441054	52
441055	33
441056	54
441057	56
441059	57
441060	29
441061	50
441062	51
441063	38
441064	45
441065	44
441066	61

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441067	46
441068	50
441069	48
441070	42
441071	52
441072	47
441073	37
441074	40
441075	41
441076	53
441077	49
441078	40
441079	54
441080	31
441081	47
441082	48
441083	25
441084	47
441085	55
441086	58
441087	36
441088	49
441089	53
441090	36
441091	28
441092	48
441093	49
441094	58
441095	41
441096	47
441097	31
441098	48
441099	43
441100	46
441101	52
441102	46
441103	53
441105	55
441106	63
441107	44
441108	60
441109	44
441110	34
441111	34
441112	30
441113	56
441114	39
441115	36
441116	63
441117	45
441118	42
441119	37
441120	54
441121	39
441122	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441123	41
441124	39
441125	40
441127	48
441128	46
441129	62
441130	40
441131	33
441132	47
441133	41
441134	30
441135	49
441136	67
441137	32
441138	52
441139	53
441140	36
441141	46
441142	58
441143	47
441144	68
441145	36
441146	39
441147	59
441148	49
441149	38
441150	44
441151	48
441152	54
441153	54
441154	34
441155	65
441156	32
441158	44
441159	33
441160	55
441161	34
441162	46
441163	41
441164	47
441165	43
441166	36
441167	64
441169	52
441170	48
441171	47
441172	50
441173	42
441174	57
441175	48
441176	35
441177	61
441178	70
441179	51
441180	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441181	43
441182	41
441183	41
441184	53
441185	62
441186	63
441187	63
441188	33
441189	34
441190	29
441191	65
441192	52
441193	55
441194	39
441196	47
441197	56
441198	27
441199	62
441200	53
441201	56
441202	45
441203	39
441204	58
441205	55
441206	32
441207	53
441208	36
441209	41
441210	43
441211	53
441212	50
441213	48
441214	47
441215	26
441216	41
441217	47
441218	57
441219	56
441220	62
441221	48
441222	32
441223	41
441224	61
441225	48
441226	48
441227	40
441228	60
441229	43
441230	57
441231	46
441233	52
441235	28
441236	48
441237	34
441238	62

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441239	54
441240	46
441241	40
441242	42
441243	39
441244	25
441245	49
441246	47
441247	21
441248	51
441249	50
441250	47
441251	47
441252	44
441253	40
441254	52
441255	37
441256	37
441257	35
441258	39
441259	56
441260	48
441261	52
441262	55
441263	51
441264	66
441265	62
441266	57
441267	57
441268	37
441269	49
441270	41
441271	51
441272	44
441273	51
441274	54
441275	40
441276	48
441277	45
441278	60
441279	48
441281	55
441282	40
441283	47
441284	60
441285	50
441286	38
441287	50
441288	43
441289	45
441290	39
441291	51
441292	38
441293	43
441294	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441295	52
441296	52
441298	37
441299	35
441300	39
441301	52
441302	47
441303	49
441304	30
441305	39
441306	44
441307	46
441308	55
441309	45
441310	34
441311	49
441312	32
441313	60
441314	48
441315	38
441316	55
441317	33
441318	33
441320	38
441321	46
441322	47
441323	52
441324	41
441325	57
441326	42
441327	49
441328	56
441329	57
441330	69
441331	48
441332	56
441333	43
441334	42
441335	33
441336	31
441337	39
441338	25
441339	39
441340	34
441341	45
441342	27
441343	43
441344	35
441345	38
441346	71
441347	47
441348	32
441349	51
441350	45
441352	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441353	36
441355	47
441356	50
441357	66
441358	51
441359	40
441360	44
441361	58
441362	57
441363	43
441364	40
441365	34
441366	35
441367	50
441368	43
441369	34
441370	48
441371	44
441372	43
441373	74
441374	38
441375	53
441377	61
441378	66
441379	46
441380	42
441381	54
441382	65
441383	47
441384	33
441385	45
441386	48
441387	48
441388	69
441389	53
441390	63
441391	39
441392	35
441394	63
441395	48
441396	63
441397	54
441398	37
441399	40
441400	41
441401	32
441402	41
441403	46
441404	63
441405	55
441406	73
441407	50
441408	50
441409	38
441410	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441411	41
441412	42
441413	37
441414	44
441415	49
441416	51
441418	45
441419	48
441420	43
441421	47
441422	28
441423	37
441424	44
441425	47
441426	35
441427	34
441428	38
441429	37
441430	48
441431	49
441432	39
441434	51
441435	54
441436	54
441437	44
441438	38
441439	37
441440	48
441441	28
441442	55
441443	46
441444	30
441445	54
441446	48
441447	35
441448	49
441449	63
441450	40
441451	41
441452	43
441453	42
441455	47
441456	47
441457	40
441458	39
441459	51
441460	30
441461	44
441462	39
441463	38
441464	40
441465	46
441466	36
441467	53
441468	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441469	55
441470	40
441471	43
441472	40
441474	43
441475	32
441476	34
441477	54
441478	68
441480	48
441481	49
441482	31
441483	49
441484	42
441485	63
441486	57
441487	57
441488	44
441489	39
441490	45
441491	56
441492	46
441493	44
441494	36
441495	58
441496	63
441497	48
441498	35
441499	62
441500	41
441501	59
441502	46
441503	48
441504	37
441505	57
441506	46
441507	59
441508	45
441509	40
441510	35
441511	37
441512	64
441514	52
441515	64
441516	49
441517	48
441518	61
441519	47
441520	50
441521	42
441522	42
441523	55
441524	48
441525	34
441526	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441527	71
441528	28
441529	30
441530	50
441531	39
441532	34
441533	41
441534	45
441535	39
441536	33
441537	48
441538	56
441539	51
441540	58
441541	63
441545	48
441546	36
441547	57
441548	52
441549	41
441550	49
441551	58
441552	70
441553	42
441554	44
441555	34
441556	45
441557	43
441558	33
441559	63
441560	62
441561	33
441562	51
441563	39
441564	46
441565	37
441566	35
441567	35
441568	41
441569	39
441570	52
441571	70
441572	41
441573	40
441574	35
441575	53
441576	45
441577	40
441578	38
441579	61
441580	44
441581	61
441582	31
441583	41
441584	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441585	51
441586	62
441587	44
441588	37
441589	59
441590	50
441591	49
441592	31
441593	38
441594	51
441595	47
441596	45
441597	29
441598	51
441599	43
441600	69
441601	41
441602	41
441603	35
441604	40
441605	48
441606	45
441607	39
441608	39
441609	44
441610	46
441611	40
441612	49
441613	58
441614	30
441615	35
441616	46
441617	61
441618	57
441619	44
441620	53
441621	37
441622	71
441623	48
441624	50
441625	57
441626	56
441627	44
441628	41
441629	39
441630	28
441631	28
441632	35
441633	65
441634	52
441635	42
441636	45
441637	31
441638	27
441639	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441640	36
441642	33
441643	48
441644	47
441645	54
441646	34
441647	44
441648	45
441649	51
441650	69
441651	49
441652	44
441653	30
441654	45
441655	33
441656	27
441658	42
441659	50
441660	35
441661	57
441662	50
441663	50
441664	44
441665	53
441666	41
441667	56
441668	34
441669	62
441670	31
441671	43
441672	58
441673	48
441674	44
441675	52
441677	47
441678	42
441679	28
441680	43
441681	34
441682	49
441683	64
441685	54
441686	36
441687	31
441688	54
441689	43
441690	63
441691	33
441692	34
441693	48
441694	61
441695	50
441696	25
441697	65
441698	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441699	45
441700	39
441701	43
441702	32
441703	34
441704	50
441705	35
441706	40
441707	34
441708	47
441710	41
441711	48
441712	45
441713	62
441714	47
441715	52
441716	38
441717	49
441718	30
441719	27
441720	38
441721	38
441723	45
441724	40
441725	42
441726	56
441727	42
441728	38
441729	41
441730	45
441731	41
441732	64
441733	54
441734	47
441735	44
441736	33
441737	62
441738	45
441739	53
441740	53
441741	42
441742	38
441743	37
441744	40
441745	52
441746	43
441747	29
441748	51
441749	31
441750	26
441751	46
441753	45
441754	39
441755	26
441756	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441757	31
441758	44
441759	39
441760	37
441761	38
441762	46
441763	42
441764	39
441766	35
441767	50
441768	42
441769	55
441770	54
441771	36
441772	45
441773	44
441775	62
441776	41
441777	46
441778	35
441779	41
441780	56
441781	40
441782	52
441784	64
441785	47
441786	53
441788	41
441789	44
441790	40
441791	41
441792	45
441793	39
441794	31
441795	29
441796	40
441797	31
441798	45
441799	44
441800	55
441801	42
441802	38
441803	59
441804	61
441805	64
441806	57
441807	36
441808	42
441809	73
441810	57
441811	43
441812	32
441813	41
441814	62
441815	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441816	56
441817	55
441818	51
441819	56
441820	42
441821	48
441822	49
441823	60
441824	53
441825	30
441826	33
441827	65
441828	48
441829	35
441830	47
441831	39
441832	47
441833	36
441834	59
441835	59
441836	51
441837	47
441838	54
441839	54
441840	59
441842	42
441843	47
441844	46
441845	59
441846	54
441847	35
441848	45
441849	57
441850	51
441851	51
441852	32
441853	48
441854	40
441855	48
441856	37
441857	53
441858	40
441859	44
441860	48
441862	40
441863	41
441864	25
441865	37
441866	39
441867	40
441868	55
441869	55
441870	38
441871	53
441872	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441873	43
441874	50
441875	58
441876	51
441877	45
441878	70
441879	59
441880	41
441881	36
441882	32
441883	32
441884	54
441885	47
441886	32
441887	54
441889	50
441890	47
441891	52
441892	38
441893	44
441894	46
441895	38
441896	39
441897	49
441898	42
441899	37
441900	36
441901	48
441902	52
441903	50
441904	33
441905	41
441906	44
441907	52
441908	28
441909	46
441910	43
441911	49
441912	43
441913	44
441914	30
441915	54
441916	39
441917	47
441918	64
441919	59
441920	46
441921	48
441922	61
441923	46
441924	59
441925	38
441926	35
441927	44
441928	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441929	42
441930	28
441931	49
441932	57
441933	43
441934	31
441935	66
441936	65
441937	27
441938	49
441939	50
441940	39
441941	38
441942	38
441943	48
441944	49
441945	34
441946	40
441947	30
441948	41
441949	42
441950	31
441951	54
441952	57
441953	58
441954	53
441955	37
441956	45
441958	43
441959	36
441960	37
441961	45
441962	38
441963	47
441964	32
441965	40
441966	38
441967	41
441968	39
441969	51
441970	55
441971	34
441972	30
441973	36
441974	44
441975	31
441976	47
441977	56
441978	33
441979	42
441980	36
441981	68
441982	48
441983	56
441984	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
441985	28
441986	46
441987	25
441988	64
441989	48
441990	48
441991	31
441992	37
441993	35
441995	41
441996	39
441997	36
441998	53
441999	50
442000	60
442001	52
442002	59
442003	37
442004	52
442005	47
442006	55
442007	55
442008	51
442009	51
442010	42
442011	33
442012	49
442013	73
442014	50
442015	48
442016	44
442017	44
442018	50
442019	50
442020	55
442021	36
442022	47
442023	36
442024	40
442025	68
442026	62
442028	37
442029	38
442030	55
442031	57
442032	36
442033	44
442034	61
442035	28
442036	46
442037	51
442038	39
442039	38
442040	33
442041	73

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442042	45
442043	43
442044	66
442046	43
442047	62
442048	44
442049	56
442050	43
442051	61
442052	59
442053	43
442054	32
442055	62
442056	38
442057	47
442058	51
442059	49
442060	55
442061	44
442062	67
442063	40
442064	40
442065	49
442066	42
442067	32
442068	57
442069	35
442070	30
442071	47
442072	33
442073	45
442074	49
442075	33
442076	57
442077	41
442078	55
442079	49
442080	43
442081	34
442082	67
442083	60
442084	68
442085	49
442086	52
442087	63
442088	48
442089	36
442090	35
442091	54
442092	60
442093	44
442094	35
442095	44
442096	42
442097	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442098	27
442099	46
442100	62
442101	42
442102	45
442103	46
442104	43
442105	48
442106	56
442107	39
442108	29
442109	34
442110	36
442111	48
442112	36
442113	50
442114	42
442115	59
442116	44
442117	39
442118	43
442119	43
442120	33
442121	43
442122	39
442123	49
442124	39
442126	32
442127	35
442128	43
442129	44
442130	37
442131	39
442132	35
442133	30
442134	53
442135	54
442137	63
442138	39
442139	65
442140	41
442141	46
442142	48
442144	43
442145	38
442146	36
442147	41
442148	46
442149	57
442150	38
442151	44
442152	52
442153	36
442154	59
442155	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442156	49
442157	41
442158	44
442159	31
442160	42
442161	36
442162	34
442163	28
442164	62
442165	51
442166	38
442167	35
442168	49
442169	32
442170	46
442171	45
442172	56
442173	41
442174	48
442175	51
442176	40
442177	50
442178	38
442179	61
442181	20
442182	35
442183	52
442184	66
442185	30
442186	37
442187	58
442189	39
442190	38
442191	30
442192	49
442193	43
442195	55
442196	41
442197	34
442198	41
442199	47
442200	37
442201	31
442202	37
442203	42
442204	51
442205	66
442206	54
442207	64
442208	39
442209	34
442210	44
442211	41
442212	35
442213	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442214	47
442215	45
442216	57
442217	34
442218	43
442219	53
442220	50
442221	43
442222	45
442223	48
442224	57
442225	68
442226	53
442227	27
442228	34
442229	47
442230	58
442231	34
442232	26
442233	35
442234	40
442235	43
442236	42
442237	45
442238	45
442239	41
442240	56
442241	48
442242	63
442243	48
442244	52
442245	43
442246	39
442247	45
442248	46
442249	78
442250	33
442251	64
442252	46
442253	43
442254	46
442255	64
442257	36
442258	49
442261	50
442262	36
442263	43
442264	62
442265	34
442266	55
442267	25
442268	57
442269	45
442270	46
442271	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442272	59
442273	44
442274	60
442275	46
442276	47
442277	54
442279	38
442280	37
442281	39
442282	49
442283	42
442284	58
442285	39
442286	35
442287	44
442288	32
442289	46
442290	52
442291	49
442292	61
442293	44
442294	44
442295	36
442296	52
442297	39
442298	45
442299	60
442300	43
442301	51
442302	37
442303	63
442304	50
442305	50
442307	54
442308	59
442309	65
442310	41
442311	27
442312	54
442314	42
442315	39
442317	48
442318	46
442319	50
442320	31
442321	59
442322	48
442323	44
442325	42
442326	37
442327	45
442328	40
442329	54
442330	33
442331	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442332	36
442333	44
442334	40
442335	34
442336	54
442337	41
442338	49
442339	31
442340	31
442341	38
442342	51
442343	49
442344	42
442345	65
442346	49
442347	34
442348	38
442349	44
442350	32
442351	40
442352	35
442353	33
442354	41
442355	50
442356	53
442357	40
442358	38
442359	49
442360	52
442361	66
442362	41
442363	32
442364	30
442365	48
442366	41
442367	49
442368	38
442369	42
442370	62
442371	40
442372	35
442373	41
442374	52
442375	43
442376	44
442377	39
442378	68
442379	41
442380	36
442381	42
442382	49
442383	50
442384	41
442385	35
442386	60

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442387	28
442388	33
442389	42
442390	41
442391	48
442392	42
442393	55
442394	49
442395	66
442396	62
442397	33
442398	34
442399	47
442400	41
442401	52
442402	39
442403	35
442404	41
442405	33
442406	53
442407	46
442408	51
442409	32
442410	66
442411	37
442412	40
442413	47
442414	59
442415	53
442417	43
442418	34
442419	63
442420	52
442421	47
442422	53
442423	42
442424	45
442425	63
442426	51
442427	52
442428	29
442429	53
442430	42
442431	46
442432	38
442433	57
442435	56
442436	32
442437	61
442438	50
442440	48
442442	49
442443	44
442444	41
442445	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442446	47
442448	58
442449	35
442450	44
442451	44
442452	34
442453	42
442454	43
442455	49
442456	46
442457	52
442458	65
442459	46
442460	50
442461	33
442462	33
442463	54
442464	50
442465	47
442466	42
442467	42
442468	33
442469	61
442470	52
442471	43
442472	50
442473	46
442474	51
442475	49
442476	44
442477	35
442478	42
442479	46
442480	68
442482	40
442483	70
442484	41
442485	47
442486	37
442487	54
442488	59
442489	40
442490	37
442491	41
442492	44
442493	36
442494	37
442495	55
442496	45
442498	48
442499	57
442501	42
442502	46
442503	47
442504	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442505	56
442506	41
442507	48
442508	55
442509	42
442510	56
442511	51
442512	48
442513	41
442514	51
442517	42
442518	60
442519	43
442520	40
442521	28
442522	36
442523	33
442526	38
442527	29
442528	38
442529	37
442530	53
442531	32
442532	51
442533	32
442534	41
442535	46
442536	37
442537	42
442538	43
442539	38
442540	66
442541	41
442542	36
442543	37
442544	34
442545	57
442546	45
442547	39
442548	44
442549	53
442550	61
442551	43
442552	31
442553	40
442554	41
442555	65
442556	39
442557	50
442558	52
442559	48
442560	30
442561	40
442562	61
442563	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442564	39
442565	35
442566	45
442567	41
442568	52
442569	63
442570	33
442571	57
442572	44
442573	52
442574	54
442575	37
442576	43
442577	65
442578	56
442579	56
442580	44
442581	65
442582	61
442583	54
442584	40
442585	38
442586	50
442587	41
442588	36
442589	58
442590	39
442591	59
442592	56
442593	38
442595	32
442596	55
442597	69
442598	44
442599	44
442600	61
442601	49
442602	48
442603	56
442604	37
442605	63
442606	47
442607	48
442608	34
442609	54
442610	32
442611	48
442612	27
442613	51
442614	45
442615	35
442616	32
442617	33
442618	46
442619	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442620	46
442621	48
442622	37
442623	53
442624	57
442625	50
442626	58
442627	40
442628	30
442630	44
442631	56
442632	49
442633	38
442634	51
442635	59
442636	56
442637	45
442639	53
442640	49
442641	45
442642	49
442643	55
442644	33
442645	39
442646	63
442647	64
442648	40
442649	63
442650	39
442651	41
442652	54
442653	38
442654	54
442655	56
442656	60
442657	34
442658	27
442659	54
442660	22
442661	43
442662	63
442663	66
442664	39
442665	35
442666	66
442667	48
442668	50
442669	54
442670	41
442671	64
442672	59
442673	37
442674	47
442675	50
442676	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442677	44
442678	49
442801	39
442802	53
442803	34
442804	35
442805	27
442806	38
442807	43
442808	32
442809	35
442810	66
442811	34
442812	57
442813	38
442814	52
442815	68
442816	48
442817	55
442818	26
442819	50
442820	43
442821	48
442822	19
442823	39
442824	60
442825	29
442826	55
442827	32
442828	46
442829	37
442830	37
442831	29
442832	48
442833	48
442834	41
442835	56
442836	33
442837	39
442838	51
442839	40
442840	39
442841	75
442842	38
442843	36
442844	36
442845	45
442847	50
442848	42
442849	54
442850	50
442851	54
442852	36
442853	46
442854	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442856	39
442857	62
442858	39
442859	45
442860	37
442861	46
442863	44
442864	40
442866	53
442867	43
442868	57
442869	59
442870	36
442872	44
442873	36
442875	33
442877	41
442878	40
442879	26
442880	54
442881	33
442882	65
442883	46
442884	30
442885	54
442886	38
442887	49
442888	36
442889	40
442890	29
442891	62
442892	37
442893	35
442894	36
442895	57
442896	40
442897	64
442898	43
442899	45
442900	46
442901	59
442902	42
442903	44
442904	51
442905	29
442906	53
442907	36
442908	44
442909	71
442910	61
442911	35
442912	55
442913	46
442914	51
442915	70

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442916	49
442917	43
442918	43
442919	41
442920	51
442921	41
442922	36
442923	38
442924	26
442925	33
442926	54
442927	27
442928	50
442929	52
442930	40
442931	55
442932	37
442933	41
442934	51
442935	42
442936	37
442938	49
442939	69
442940	39
442941	45
442942	31
442943	41
442944	39
442945	66
442946	47
442947	44
442948	44
442949	32
442950	43
442951	56
442952	41
442953	60
442954	56
442955	64
442956	32
442957	49
442958	44
442959	52
442960	37
442961	59
442962	64
442963	40
442964	47
442965	53
442966	33
442967	40
442968	34
442969	36
442970	30
442972	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
442973	45
442974	19
442975	41
442976	40
442977	34
442978	39
442979	43
442980	49
442981	51
442982	38
442983	41
442984	44
442986	35
442987	49
442988	46
442989	40
442990	44
442991	41
442992	37
442993	49
442994	44
442995	57
442996	65
442997	35
442998	42
442999	36
443000	47
443001	41
443002	61
443003	50
443004	42
443005	40
443006	46
443007	34
443008	40
443009	35
443010	34
443011	28
443012	39
443013	54
443014	29
443015	32
443016	51
443017	36
443018	59
443019	44
443020	62
443022	50
443023	46
443024	40
443028	63
443029	51
443030	51
443031	53
443032	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443033	35
443034	32
443035	48
443036	42
443037	39
443038	49
443039	42
443041	52
443042	64
443043	42
443044	42
443045	46
443046	51
443047	54
443048	27
443049	38
443050	31
443051	34
443052	32
443053	48
443054	67
443055	65
443056	40
443057	56
443058	32
443059	39
443060	56
443061	45
443062	54
443063	57
443064	39
443065	44
443066	40
443067	43
443068	49
443069	64
443071	32
443072	38
443073	49
443074	41
443075	44
443076	49
443077	34
443078	38
443080	36
443081	41
443082	55
443083	52
443084	48
443085	53
443086	38
443088	50
443089	38
443090	52
443091	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443092	34
443093	51
443095	41
443096	34
443097	42
443098	44
443099	45
443100	47
443101	73
443102	29
443103	68
443104	63
443105	64
443106	41
443107	48
443108	71
443109	70
443110	57
443111	73
443112	60
443113	57
443114	60
443115	59
443116	56
443117	48
443118	50
443119	65
443120	36
443121	37
443123	38
443124	59
443125	63
443126	55
443127	38
443128	38
443129	39
443130	44
443131	22
443132	35
443134	32
443135	42
443136	35
443137	60
443138	71
443139	68
443140	43
443141	66
443142	41
443144	40
443145	42
443146	40
443147	43
443148	44
443149	55
443150	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443151	39
443152	43
443153	36
443154	35
443155	54
443156	48
443157	44
443158	51
443159	52
443160	45
443161	37
443162	24
443163	46
443164	29
443165	35
443166	48
443167	53
443168	35
443169	34
443170	52
443171	53
443172	49
443173	61
443174	35
443175	44
443176	35
443177	42
443178	32
443180	44
443181	29
443182	47
443183	44
443184	41
443185	39
443186	48
443187	44
443188	52
443189	41
443190	35
443192	48
443193	41
443195	33
443196	52
443197	61
443198	31
443199	67
443200	60
443201	55
443202	47
443203	55
443204	53
443205	52
443206	46
443207	45
443208	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443209	66
443210	40
443211	44
443212	57
443213	47
443214	39
443215	49
443216	69
443217	39
443218	50
443219	39
443220	44
443221	37
443222	45
443223	51
443224	24
443225	30
443226	45
443227	36
443228	28
443229	36
443230	43
443231	33
443232	62
443233	40
443234	45
443235	38
443236	64
443237	65
443238	67
443239	49
443240	60
443241	60
443242	63
443243	72
443244	31
443245	33
443246	42
443247	38
443248	65
443249	41
443250	42
443251	74
443252	41
443253	54
443254	60
443255	28
443256	45
443257	39
443258	57
443259	37
443260	63
443261	50
443262	46
443263	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443264	37
443265	46
443266	50
443267	45
443268	39
443269	48
443270	64
443271	47
443272	41
443273	37
443274	46
443275	39
443278	34
443279	49
443281	30
443282	64
443283	56
443284	45
443285	58
443286	36
443287	55
443288	49
443289	46
443290	39
443291	52
443292	38
443293	29
443294	52
443295	41
443296	43
443297	52
443298	63
443299	32
443300	45
443301	42
443302	54
443303	41
443304	34
443305	50
443306	45
443307	52
443308	63
443309	34
443310	32
443311	40
443312	38
443313	65
443314	40
443315	47
443316	30
443317	51
443318	47
443319	47
443320	29
443321	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443322	58
443323	64
443324	42
443325	40
443326	47
443327	31
443328	34
443329	53
443330	41
443331	51
443332	43
443333	35
443334	39
443335	52
443336	36
443337	51
443338	45
443339	54
443340	35
443341	54
443342	44
443343	42
443344	65
443345	59
443346	44
443347	50
443348	35
443349	42
443350	53
443351	38
443352	25
443353	55
443354	56
443355	42
443356	23
443357	40
443358	27
443359	37
443360	48
443361	50
443362	33
443363	70
443364	26
443365	30
443366	54
443367	42
443368	53
443369	53
443370	35
443371	27
443372	47
443373	50
443374	58
443375	54
443376	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443377	32
443378	60
443379	52
443380	39
443381	44
443382	48
443383	43
443384	41
443385	34
443386	57
443387	32
443388	33
443389	48
443390	54
443391	36
443392	39
443393	44
443394	45
443395	47
443396	48
443397	43
443398	32
443399	37
443400	51
443401	56
443402	62
443403	40
443404	41
443405	51
443407	47
443408	51
443409	35
443410	34
443411	55
443412	40
443413	39
443414	50
443415	44
443416	40
443417	40
443418	29
443419	22
443420	50
443421	46
443422	51
443424	35
443425	42
443426	36
443427	55
443428	35
443429	24
443430	44
443431	59
443432	34
443433	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443434	36
443435	37
443436	38
443437	43
443438	56
443439	45
443441	58
443442	44
443443	37
443444	60
443445	32
443448	36
443449	49
443450	53
443451	48
443452	39
443453	32
443454	35
443455	48
443456	47
443457	39
443458	35
443459	35
443460	61
443461	43
443462	33
443463	51
443464	46
443465	43
443466	63
443468	37
443469	43
443470	40
443471	38
443473	27
443474	61
443475	30
443476	40
443477	45
443478	37
443479	27
443480	69
443481	51
443482	30
443483	36
443484	50
443485	37
443486	49
443487	35
443488	33
443489	39
443490	48
443491	58
443492	43
443493	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443494	36
443495	66
443496	50
443497	59
443498	65
443499	49
443500	47
443501	52
443502	48
443503	38
443504	39
443505	66
443506	35
443507	45
443508	34
443509	35
443510	40
443511	59
443512	69
443513	40
443514	29
443515	45
443517	48
443518	42
443519	41
443520	36
443521	64
443522	30
443523	49
443524	65
443525	45
443526	30
443527	67
443528	37
443529	54
443530	51
443531	62
443532	49
443533	40
443534	46
443535	44
443536	65
443537	31
443538	54
443539	44
443540	43
443541	40
443542	42
443543	41
443544	33
443545	44
443546	48
443547	38
443548	50
443550	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443551	24
443552	42
443553	73
443554	75
443555	66
443556	50
443557	36
443558	49
443559	52
443560	51
443561	66
443562	50
443563	47
443564	40
443565	41
443567	66
443568	42
443569	34
443570	41
443571	44
443572	40
443573	33
443574	37
443575	54
443576	35
443577	52
443578	35
443579	40
443580	52
443581	58
443583	32
443584	62
443585	31
443586	40
443587	39
443588	33
443589	34
443590	36
443591	28
443592	31
443593	51
443594	33
443595	51
443596	49
443597	37
443598	46
443599	56
443600	37
443601	49
443602	59
443603	53
443604	48
443606	47
443607	37
443608	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443609	45
443610	55
443611	55
443612	35
443613	50
443614	71
443615	43
443616	53
443617	60
443618	33
443619	46
443620	64
443621	37
443622	34
443623	40
443624	36
443625	40
443626	53
443627	40
443628	47
443629	47
443630	51
443631	57
443632	31
443633	32
443634	45
443635	45
443636	36
443637	48
443638	58
443639	54
443640	38
443641	36
443642	60
443643	45
443644	35
443645	32
443646	55
443647	45
443648	28
443649	56
443650	39
443651	36
443652	36
443653	49
443654	47
443655	67
443656	44
443657	41
443658	49
443659	49
443660	41
443661	27
443662	51
443663	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443664	39
443665	36
443666	46
443667	33
443668	38
443670	41
443671	43
443672	42
443673	36
443674	28
443675	57
443676	40
443677	63
443678	49
443679	43
443680	54
443681	36
443682	34
443683	21
443684	42
443685	68
443686	52
443687	37
443688	28
443689	57
443690	56
443691	35
443692	69
443693	67
443694	51
443695	50
443696	30
443697	41
443698	37
443699	68
443700	41
443701	32
443702	41
443703	41
443704	51
443705	36
443706	33
443707	36
443708	49
443709	54
443710	57
443711	51
443712	40
443713	53
443714	30
443715	48
443716	46
443717	66
443718	45
443719	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443720	57
443721	49
443722	44
443723	48
443724	34
443725	34
443726	46
443727	42
443730	39
443731	44
443732	57
443733	37
443734	71
443735	41
443736	31
443737	36
443738	40
443739	36
443740	34
443741	29
443742	72
443743	38
443744	41
443745	53
443746	30
443747	41
443748	47
443749	35
443750	41
443751	38
443752	50
443753	42
443754	48
443755	36
443756	46
443757	45
443758	45
443759	46
443760	52
443761	58
443762	39
443763	70
443764	29
443765	54
443766	50
443767	37
443768	38
443769	62
443770	54
443771	29
443772	48
443773	75
443774	39
443775	27
443776	66

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443777	37
443778	47
443779	37
443780	39
443781	43
443782	50
443783	44
443784	37
443785	55
443786	37
443787	38
443788	31
443789	42
443790	52
443791	68
443792	40
443793	55
443794	47
443795	53
443796	55
443797	34
443798	51
443799	50
443800	61
443801	45
443802	45
443803	53
443804	50
443805	53
443806	50
443807	59
443808	35
443809	39
443810	47
443811	42
443812	57
443813	42
443814	66
443815	40
443816	36
443817	41
443818	47
443819	44
443820	51
443821	28
443822	51
443823	62
443825	29
443826	34
443827	36
443828	38
443829	37
443830	50
443831	36
443832	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443833	34
443834	32
443835	59
443836	37
443837	50
443838	35
443839	32
443840	39
443841	52
443842	42
443843	36
443844	37
443845	36
443846	27
443847	29
443848	32
443849	39
443850	31
443851	23
443852	46
443853	45
443854	35
443855	34
443856	71
443857	58
443858	38
443859	39
443860	64
443861	51
443862	26
443863	32
443864	54
443865	46
443866	52
443867	40
443868	54
443869	31
443870	50
443871	41
443872	29
443873	42
443874	31
443875	54
443876	27
443877	40
443878	40
443879	58
443880	58
443881	64
443882	37
443883	40
443885	36
443886	64
443887	48
443888	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443889	67
443890	43
443891	48
443892	35
443893	38
443894	70
443895	37
443896	46
443897	35
443898	58
443899	48
443900	36
443901	57
443902	56
443904	58
443905	50
443906	37
443907	43
443908	44
443909	47
443910	56
443911	31
443913	37
443914	42
443916	38
443917	31
443918	46
443919	47
443920	52
443921	38
443922	46
443923	43
443924	35
443925	64
443926	24
443927	49
443928	43
443929	48
443930	57
443931	43
443932	55
443933	40
443934	33
443935	34
443937	21
443939	52
443941	38
443942	35
443943	38
443944	55
443946	43
443947	45
443948	28
443950	37
443951	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
443952	49
443953	45
443954	44
443955	71
443956	57
443957	41
443958	39
443959	37
443960	32
443961	36
443962	30
443964	49
443965	48
443966	51
443967	33
443968	42
443969	33
443970	54
443971	30
443972	42
443973	45
443974	45
443976	57
443977	56
443979	41
443980	53
443981	55
443982	37
443983	72
443984	35
443985	35
443986	35
443987	32
443988	32
443989	57
443990	40
443991	40
443992	46
443993	39
443994	45
443995	55
443996	53
443997	48
443998	41
444000	37
444001	55
444002	43
444003	35
444004	32
444005	43
444006	34
444007	38
444008	59
444009	36
444010	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444011	62
444012	33
444013	32
444014	50
444015	32
444017	37
444018	29
444019	67
444020	51
444021	51
444022	39
444023	30
444024	37
444025	53
444026	43
444027	60
444028	66
444029	48
444030	54
444031	58
444032	36
444033	35
444034	38
444035	40
444036	39
444037	51
444038	52
444039	64
444040	48
444041	26
444042	44
444043	35
444044	42
444045	34
444046	52
444047	29
444049	59
444050	58
444051	49
444052	45
444053	47
444054	39
444055	44
444056	40
444057	42
444058	35
444059	55
444060	43
444061	43
444062	48
444063	43
444064	37
444065	56
444066	58
444067	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444068	29
444069	31
444070	34
444071	25
444072	59
444073	65
444074	52
444075	38
444076	48
444078	34
444079	63
444080	41
444081	52
444082	35
444083	54
444084	36
444085	45
444086	38
444087	32
444088	47
444089	45
444090	39
444091	38
444092	54
444093	45
444094	36
444095	43
444096	41
444097	31
444098	41
444099	42
444100	44
444101	31
444102	41
444103	51
444104	32
444105	51
444106	44
444107	32
444108	29
444109	32
444110	41
444111	41
444112	40
444113	50
444114	56
444115	34
444116	42
444117	36
444118	53
444119	44
444120	35
444121	38
444122	44
444123	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444125	48
444126	53
444127	51
444128	42
444129	54
444130	58
444131	36
444132	61
444133	46
444134	46
444135	46
444138	36
444139	58
444140	57
444141	40
444142	43
444143	48
444144	40
444145	37
444147	30
444148	58
444149	49
444150	63
444151	30
444152	47
444153	42
444154	51
444155	33
444156	52
444157	41
444158	63
444159	26
444160	36
444161	42
444163	35
444164	47
444165	59
444166	39
444167	68
444168	43
444169	48
444170	31
444171	44
444172	51
444173	38
444174	49
444175	47
444176	46
444177	50
444178	36
444179	36
444180	67
444181	43
444182	44
444183	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444184	38
444185	47
444186	36
444187	41
444188	47
444189	52
444190	32
444191	58
444192	36
444193	32
444194	53
444195	56
444196	56
444197	38
444199	69
444200	34
444201	42
444202	39
444203	42
444204	51
444205	43
444206	52
444207	65
444208	43
444210	50
444211	37
444212	47
444213	63
444214	68
444215	29
444216	39
444217	44
444218	35
444219	47
444221	39
444222	34
444223	39
444224	35
444225	49
444226	36
444227	42
444228	27
444229	69
444230	43
444231	32
444232	49
444233	49
444234	52
444235	35
444236	38
444237	61
444239	56
444240	40
444241	55
444242	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444243	46
444245	66
444246	45
444247	48
444248	32
444249	29
444250	40
444251	43
444252	39
444253	57
444254	39
444255	40
444256	49
444257	39
444258	47
444259	48
444260	25
444261	43
444262	52
444263	50
444264	47
444265	46
444266	43
444267	35
444268	51
444269	38
444270	36
444271	61
444272	34
444273	69
444274	55
444275	69
444276	51
444277	54
444278	29
444280	32
444282	41
444283	42
444284	32
444285	65
444286	28
444287	47
444288	50
444289	41
444290	32
444291	40
444292	33
444293	53
444294	45
444295	39
444297	66
444298	31
444299	47
444301	31
444302	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444303	61
444304	49
444305	35
444306	51
444307	40
444308	43
444309	51
444310	26
444311	31
444312	42
444313	37
444314	38
444315	36
444316	33
444318	40
444320	39
444321	34
444323	27
444324	46
444325	47
444326	44
444327	61
444328	72
444329	36
444330	45
444331	29
444332	44
444333	47
444334	29
444335	48
444336	48
444337	62
444339	56
444340	38
444341	45
444342	44
444343	31
444344	31
444345	43
444346	32
444347	47
444348	33
444349	52
444350	41
444351	24
444352	36
444353	39
444354	46
444355	55
444356	42
444357	70
444358	54
444359	32
444360	37
444361	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444362	42
444363	43
444364	26
444367	47
444368	40
444369	49
444370	38
444371	48
444372	53
444373	29
444374	57
444375	37
444376	40
444377	39
444378	40
444379	58
444380	45
444381	58
444382	40
444383	46
444384	67
444385	32
444386	58
444387	40
444388	42
444389	41
444390	40
444391	34
444392	39
444393	36
444394	36
444395	34
444396	38
444397	49
444398	47
444399	45
444400	61
444401	43
444403	63
444404	42
444405	36
444406	56
444407	38
444408	43
444409	38
444410	65
444411	68
444412	44
444413	37
444414	42
444415	45
444416	61
444417	41
444418	39
444420	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444421	39
444422	40
444423	71
444424	53
444425	57
444427	49
444428	47
444429	58
444430	52
444431	36
444432	42
444433	51
444434	47
444436	38
444437	36
444438	52
444439	53
444440	41
444442	48
444443	50
444444	47
444445	38
444446	44
444447	38
444448	66
444601	43
444602	36
444603	30
444604	41
444605	44
444606	58
444607	63
444608	53
444609	41
444610	32
444611	62
444612	55
444613	46
444614	41
444615	36
444616	53
444617	48
444618	36
444619	53
444620	40
444621	50
444622	29
444623	35
444624	58
444625	60
444626	36
444627	51
444629	54
444630	58
444631	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444632	34
444633	49
444634	41
444635	62
444636	65
444637	44
444639	27
444640	29
444641	41
444642	42
444643	56
444644	41
444645	55
444646	54
444647	51
444648	51
444649	34
444650	37
444651	56
444652	38
444653	41
444654	43
444655	48
444656	45
444657	50
444658	45
444659	24
444660	52
444661	55
444662	51
444663	40
444664	30
444665	5
444667	59
444668	34
444669	41
444670	38
444671	45
444672	51
444673	28
444674	41
444675	54
444676	40
444677	38
444678	53
444679	47
444680	46
444681	44
444682	34
444683	40
444684	41
444685	39
444686	36
444687	66
444688	67

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444689	30
444690	37
444691	36
444692	59
444693	57
444694	37
444695	32
444696	42
444697	68
444699	50
444700	52
444701	33
444702	53
444703	36
444704	37
444705	51
444706	46
444707	51
444708	40
444710	36
444711	41
444712	45
444713	50
444714	34
444715	52
444716	56
444717	37
444718	32
444719	24
444720	33
444721	27
444722	48
444723	39
444724	49
444725	42
444726	40
444727	28
444728	65
444729	65
444730	47
444732	40
444734	53
444735	36
444736	55
444737	25
444738	44
444739	55
444740	47
444741	37
444742	43
444743	44
444744	35
444745	45
444746	33
444747	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444748	33
444749	58
444750	53
444751	52
444752	61
444753	53
444754	54
444755	48
444756	46
444757	47
444758	45
444759	44
444760	44
444761	46
444762	46
444763	42
444764	40
444765	64
444766	43
444767	36
444768	51
444769	37
444770	58
444771	51
444772	63
444773	39
444774	59
444775	41
444776	42
444777	48
444778	35
444779	46
444780	59
444781	55
444782	35
444783	43
444784	33
444785	65
444786	52
444787	28
444788	42
444789	36
444790	48
444791	45
444792	36
444793	46
444794	37
444795	46
444796	50
444797	39
444798	46
444799	44
444800	49
444801	39
444802	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444803	28
444804	51
444805	52
444806	49
444807	40
444808	59
444809	34
444810	44
444811	71
444812	38
444813	47
444814	45
444815	48
444816	31
444817	49
444818	56
444819	28
444820	38
444821	47
444822	33
444823	40
444824	58
444825	49
444826	33
444827	37
444828	41
444829	39
444830	37
444831	53
444832	35
444833	52
444834	48
444835	38
444836	45
444837	42
444838	34
444839	41
444840	38
444841	38
444842	42
444843	44
444844	42
444845	48
444846	53
444847	46
444848	54
444849	33
444851	43
444852	63
444853	61
444854	56
444855	40
444856	66
444858	31
444859	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444860	53
444861	47
444862	62
444863	51
444864	35
444865	58
444866	49
444867	50
444868	55
444869	27
444870	31
444871	39
444873	52
444874	47
444875	37
444876	39
444877	54
444880	33
444881	52
444882	41
444883	50
444884	41
444885	47
444886	56
444887	53
444888	38
444889	39
444890	49
444891	52
444892	49
444893	49
444894	32
444895	59
444896	50
444897	39
444898	31
444899	45
444900	46
444901	38
444902	46
444903	36
444904	34
444905	45
444906	53
444907	36
444908	38
444909	47
444910	36
444911	44
444912	36
444913	41
444914	35
444915	46
444916	32
444917	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444918	40
444919	46
444920	39
444921	44
444922	47
444924	45
444925	54
444926	56
444927	37
444928	54
444929	36
444930	45
444931	46
444932	60
444933	51
444934	34
444935	56
444936	48
444937	55
444938	45
444939	54
444940	43
444941	42
444942	34
444943	39
444944	38
444945	29
444946	45
444947	48
444948	55
444949	41
444950	56
444951	45
444952	53
444953	44
444954	48
444955	32
444957	53
444958	45
444960	35
444961	49
444962	30
444963	34
444964	44
444965	41
444966	27
444967	37
444968	31
444969	38
444970	45
444971	33
444972	53
444973	41
444974	51
444975	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
444976	53
444977	52
444978	41
444979	44
444980	38
444981	47
444982	50
444983	34
444984	38
444985	37
444986	41
444987	39
444988	47
444989	42
444990	54
444991	51
444992	41
444993	38
444994	32
444995	31
444996	42
444997	52
444998	29
444999	56
445000	57
445001	45
445002	57
445003	47
445004	30
445005	30
445006	33
445007	47
445008	20
445009	29
445011	34
445012	35
445013	49
445014	32
445015	59
445016	61
445017	47
445018	56
445019	40
445020	39
445021	39
445022	39
445023	48
445024	34
445025	32
445026	36
445027	35
445028	46
445029	37
445030	45
445031	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445032	55
445033	39
445034	33
445035	49
445036	44
445037	34
445038	43
445039	46
445040	60
445041	44
445042	40
445043	32
445044	46
445045	33
445046	58
445048	36
445049	42
445050	41
445051	32
445052	31
445053	37
445054	40
445055	42
445056	43
445057	29
445058	45
445059	38
445060	45
445061	66
445062	36
445063	45
445064	46
445065	30
445066	43
445067	43
445068	46
445069	49
445070	34
445071	43
445072	35
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445074	42
445075	38
445076	43
445077	36
445078	43
445079	50
445080	50
445081	38
445082	54
445083	41
445084	43
445085	46
445086	44
445087	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445088	41
445089	43
445090	36
445091	52
445092	38
445093	39
445094	43
445095	61
445096	36
445097	36
445098	42
445099	46
445100	49
445101	57
445102	40
445103	57
445104	24
445105	49
445106	45
445108	31
445109	50
445110	35
445111	57
445112	59
445113	33
445114	39
445116	42
445117	44
445118	44
445120	50
445121	42
445122	61
445123	51
445124	52
445125	64
445127	54
445128	40
445129	52
445130	54
445131	32
445132	42
445133	55
445134	45
445135	31
445136	52
445138	35
445139	43
445140	40
445141	43
445142	43
445144	41
445145	34
445146	24
445147	42
445148	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445149	42
445150	39
445151	43
445152	40
445153	45
445154	50
445155	33
445156	44
445157	57
445158	34
445159	55
445161	44
445163	40
445201	45
445202	39
445203	58
445204	62
445205	43
445206	42
445207	33
445208	27
445209	63
445210	35
445211	80
445212	32
445213	63
445214	42
445215	55
445216	45
445217	32
445218	35
445219	46
445220	32
445221	41
445222	39
445223	60
445224	46
445225	46
445226	42
445227	45
445229	40
445230	36
445231	27
445232	40
445234	49
445235	45
445237	43
445238	32
445239	40
445240	33
445241	61
445242	39
445243	40
445245	44
445246	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445247	43
445248	49
445249	48
445250	54
445251	60
445252	50
445253	43
445254	41
445255	41
445256	35
445257	42
445258	51
445259	50
445260	32
445261	39
445262	43
445263	48
445264	40
445265	45
445266	51
445267	59
445268	41
445269	59
445270	49
445271	60
445272	54
445273	39
445274	54
445275	45
445276	60
445277	43
445278	60
445279	52
445280	42
445281	52
445282	48
445283	38
445284	46
445285	63
445286	51
445287	45
445288	49
445289	48
445290	47
445291	54
445292	51
445293	55
445294	33
445295	53
445296	52
445297	46
445298	50
445299	39
445300	29
445301	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445302	33
445303	49
445304	42
445305	49
445306	44
445307	45
445308	44
445309	37
445310	42
445311	63
445312	24
445313	50
445314	46
445315	36
445316	44
445317	51
445318	39
445319	42
445320	31
445321	38
445322	33
445323	34
445324	48
445325	40
445326	38
445327	28
445328	34
445330	41
445331	42
445332	44
445333	41
445334	53
445335	54
445336	44
445337	44
445339	51
445340	41
445341	44
445342	44
445343	59
445344	40
445345	44
445346	58
445347	40
445348	31
445349	37
445350	48
445351	53
445352	62
445353	37
445354	49
445355	54
445356	44
445358	25
445359	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445360	39
445361	43
445362	63
445363	60
445364	36
445365	61
445366	32
445367	40
445368	48
445369	50
445370	43
445371	41
445372	33
445373	47
445374	31
445375	45
445376	43
445377	48
445378	47
445379	45
445380	50
445381	45
445382	55
445383	39
445384	28
445385	52
445386	59
445387	26
445388	34
445389	54
445390	44
445391	42
445392	46
445393	52
445394	57
445395	42
445396	52
445397	36
445398	38
445399	44
445400	44
445401	43
445402	34
445403	44
445404	48
445405	48
445406	45
445407	47
445408	63
445409	50
445410	58
445411	58
445412	42
445413	45
445414	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445415	44
445416	43
445417	48
445418	45
445419	48
445420	51
445421	59
445422	41
445423	35
445424	53
445425	47
445426	40
445427	37
445428	51
445429	55
445430	48
445431	30
445432	58
445433	44
445434	49
445435	57
445436	46
445437	45
445438	38
445439	46
445440	46
445441	38
445442	60
445443	56
445445	32
445446	52
445448	29
445449	58
445450	41
445451	27
445452	34
445453	53
445454	41
445455	34
445456	47
445457	45
445458	32
445459	53
445460	41
445461	64
445462	43
445463	69
445464	53
445465	39
445466	37
445467	41
445468	36
445469	41
445470	32
445471	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445472	52
445473	34
445474	54
445475	49
445476	33
445477	41
445478	31
445479	49
445480	41
445481	33
445482	45
445484	53
445485	48
445486	40
445487	33
445488	39
445489	33
445490	64
445491	46
445492	50
445494	37
445495	36
445496	63
445497	44
445498	53
445499	39
445500	47
445501	40
445502	51
445503	50
445505	35
445506	47
445507	65
445508	46
445509	48
445510	35
445511	62
445512	52
445513	33
445514	37
445515	68
445516	50
445517	37
445518	64
445519	67
445520	36
445521	42
445522	52
445523	40
445524	42
445525	68
445526	55
445527	47
445528	51
445529	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445530	36
445531	34
445532	49
445533	42
445534	47
445535	48
445536	54
445537	55
445538	48
445539	44
445540	46
445541	41
445542	43
445601	49
445602	46
445603	38
445604	54
445605	42
445606	38
445607	38
445608	39
445609	57
445610	26
445611	38
445612	59
445613	60
445614	53
445616	50
445617	40
445618	63
445619	37
445621	37
445622	33
445623	37
445625	48
445626	35
445627	51
445629	52
445630	35
445631	44
445632	59
445633	35
445634	42
445635	46
445636	34
445637	38
445638	32
445639	34
445640	51
445641	41
445642	39
445643	47
445644	38
445645	34
445646	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445647	41
445649	53
445650	59
445651	57
445652	37
445653	38
445654	25
445655	50
445656	35
445658	50
445659	29
445660	47
445661	37
445662	58
445663	43
445664	36
445665	43
445666	39
445667	28
445668	51
445669	50
445670	52
445671	37
445672	62
445673	58
445674	39
445675	58
445676	26
445677	35
445678	41
445679	53
445680	43
445681	42
445682	40
445683	37
445684	43
445685	58
445686	42
445687	63
445688	43
445689	34
445690	41
445692	43
445693	32
445694	39
445696	35
445697	32
445698	59
445699	49
445700	55
445701	42
445702	38
445703	55
445704	39
445705	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445706	49
445707	43
445708	66
445709	38
445710	32
445711	35
445712	37
445713	37
445714	46
445715	38
445716	43
445717	50
445718	45
445719	43
445720	39
445721	51
445722	29
445723	32
445724	43
445725	61
445726	62
445727	32
445728	58
445729	36
445730	42
445731	44
445732	39
445734	43
445735	41
445736	31
445737	38
445738	31
445739	59
445740	47
445741	30
445742	44
445743	49
445744	63
445745	30
445746	52
445747	48
445748	54
445749	41
445750	40
445751	52
445753	43
445754	53
445755	30
445756	58
445757	51
445758	45
445759	46
445760	51
445761	37
445762	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445763	44
445764	34
445765	62
445766	39
445767	53
445768	37
445769	40
445770	47
445771	38
445772	65
445773	63
445774	30
445775	47
445776	39
445777	40
445778	43
445779	50
445780	46
445782	35
445783	37
445784	37
445785	48
445787	45
445788	45
445789	49
445790	41
445792	30
445793	56
445794	51
445795	36
445796	30
445797	42
445798	51
445799	38
445800	47
445801	29
445802	42
445803	49
445804	49
445805	62
445806	51
445807	43
445808	45
445809	53
445810	41
445811	44
445812	56
445813	59
445814	29
445815	45
445816	46
445817	67
445818	50
445819	32
445820	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445821	39
445822	49
445823	35
445824	38
445825	41
445826	53
445828	44
445829	26
445830	37
445831	51
445832	55
445833	34
445834	39
445835	45
445836	34
445837	48
445838	28
445839	53
445840	56
445841	42
445842	41
445843	51
445844	39
445845	45
445846	39
445847	27
445848	40
445849	31
445850	63
445851	52
445852	44
445853	50
445854	57
445855	48
445856	61
445857	54
445858	47
445859	54
445860	40
445861	52
445862	48
445863	61
445864	38
445865	40
445866	52
445867	39
445869	35
445870	71
445871	65
445872	30
445873	46
445874	27
445876	46
445877	37
445878	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445879	39
445880	51
445881	38
445882	30
445883	40
445884	57
445885	41
445886	48
445887	37
445888	50
445889	38
445890	43
445891	31
445892	50
445893	39
445894	30
445895	38
445896	53
445897	33
445899	32
445900	41
445901	44
445902	38
445903	55
445904	44
445905	39
445906	63
445907	42
445908	39
445909	54
445910	47
445911	38
445912	31
445913	35
445914	29
445915	43
445916	26
445917	50
445918	58
445919	57
445920	43
445921	58
445923	38
445924	45
445925	36
445926	63
445927	51
445928	37
445929	42
445930	54
445932	60
445933	43
445934	37
445935	54
445936	61

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445937	36
445939	64
445940	35
445941	50
445942	44
445943	29
445944	36
445945	44
445946	54
445947	48
445948	47
445951	41
445952	33
445953	46
445954	36
445955	42
445956	39
445957	40
445959	44
445960	45
445961	30
445962	68
445963	36
445964	29
445965	59
445966	50
445967	55
445968	51
445969	43
445970	53
445971	55
445972	59
445973	41
445974	48
445975	50
445976	62
445977	43
445978	33
445979	32
445980	40
445981	31
445982	48
445983	37
445984	38
445985	33
445986	31
445987	40
445988	44
445989	51
445990	57
445991	53
445992	54
445993	46
445994	42
445995	26

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
445997	34
445998	45
445999	43
446000	38
446001	38
446003	37
446004	46
446005	39
446006	52
446007	35
446008	54
446009	49
446010	37
446011	47
446012	50
446013	53
446014	35
446015	44
446017	40
446018	47
446019	34
446020	35
446022	50
446023	30
446024	36
446025	44
446026	37
446027	42
446028	46
446030	31
446031	38
446032	45
446033	31
446034	35
446035	39
446036	78
446037	45
446038	32
446039	37
446040	44
446041	57
446042	71
446043	48
446044	52
446045	41
446046	59
446047	39
446048	34
446049	72
446050	27
446051	47
446052	54
446053	44
446054	31
446055	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446056	52
446057	45
446058	31
446059	47
446060	35
446061	55
446062	37
446063	56
446064	45
446065	44
446066	47
446067	38
446068	35
446069	35
446070	57
446071	41
446072	38
446073	58
446074	65
446075	32
446076	38
446077	38
446078	30
446079	46
446080	56
446081	40
446082	29
446083	46
446085	40
446086	48
446087	50
446088	58
446089	63
446090	65
446091	40
446092	32
446093	45
446094	57
446095	41
446096	34
446097	41
446098	35
446099	37
446100	41
446101	50
446102	37
446103	57
446104	45
446105	50
446106	36
446107	46
446108	31
446109	44
446111	52
446112	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446113	47
446114	39
446115	50
446116	26
446117	37
446118	35
446119	26
446120	52
446121	32
446122	29
446123	28
446124	36
446125	28
446126	34
446127	55
446128	49
446129	42
446130	67
446131	38
446132	28
446133	37
446134	31
446135	55
446136	35
446137	52
446138	37
446139	32
446140	38
446141	50
446142	36
446143	31
446144	40
446145	32
446146	32
446147	48
446148	35
446149	39
446150	40
446151	29
446152	37
446153	43
446154	63
446155	37
446156	54
446157	48
446158	36
446159	40
446160	46
446161	47
446162	43
446163	48
446165	38
446166	46
446167	47
446168	67

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446169	36
446170	50
446171	48
446172	36
446173	37
446174	37
446176	41
446177	46
446178	35
446179	57
446180	40
446181	26
446182	49
446183	58
446184	54
446185	52
446186	32
446187	48
446188	67
446189	53
446190	44
446191	42
446192	35
446193	43
446194	35
446195	42
446196	35
446197	47
446198	34
446200	41
446201	54
446202	48
446203	56
446204	41
446206	53
446207	44
446208	37
446209	39
446211	38
446212	32
446213	37
446214	38
446215	37
446216	62
446217	43
446218	24
446219	46
446220	43
446221	51
446222	55
446223	43
446224	60
446225	36
446226	44
446227	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446228	38
446229	43
446230	42
446232	39
446233	41
446234	42
446235	46
446236	35
446237	43
446238	48
446239	37
446240	36
446241	31
446242	40
446243	30
446244	40
446245	37
446246	35
446301	31
446302	50
446303	41
446304	37
446306	33
446307	52
446308	50
446309	42
446310	51
446311	43
446312	46
446314	38
446315	50
446316	60
446317	44
446318	64
446319	40
446320	37
446321	52
446322	49
446323	41
446324	40
446325	48
446326	65
446327	46
446328	48
446329	52
446330	49
446331	50
446332	43
446333	56
446334	56
446335	43
446336	55
446337	35
446338	43
446339	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446340	30
446341	34
446342	53
446343	37
446344	45
446345	41
446346	34
446347	50
446348	47
446349	34
446350	33
446351	43
446352	38
446353	48
446354	44
446355	39
446356	50
446357	45
446358	43
446359	44
446360	49
446361	42
446362	59
446363	43
446364	64
446365	47
446366	42
446367	38
446368	45
446369	36
446370	42
446371	37
446372	42
446373	76
446374	55
446375	27
446376	62
446378	41
446379	54
446380	50
446381	56
446382	46
446384	42
446385	30
446386	44
446387	53
446388	52
446389	41
446390	40
446391	47
446392	53
446394	44
446395	39
446396	49
446397	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446398	45
446399	50
446400	53
446401	37
446402	46
446403	26
446404	38
446405	46
446406	39
446408	39
446409	51
446410	28
446411	40
446412	38
446413	36
446414	43
446415	36
446416	50
446417	51
446418	48
446419	41
446420	35
446421	25
446422	38
446423	55
446424	46
446425	43
446426	56
446427	61
446428	51
446429	35
446430	25
446431	43
446432	42
446433	38
446434	35
446435	64
446436	64
446437	56
446438	49
446439	48
446441	55
446442	50
446443	50
446444	34
446445	35
446446	40
446447	39
446448	49
446449	41
446450	57
446451	57
446452	37
446453	52
446454	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446455	45
446456	48
446501	58
446502	39
446504	31
446505	43
446506	46
446507	45
446508	60
446509	50
446510	30
446512	35
446513	35
446514	48
446515	47
446516	49
446517	47
446518	40
446519	45
446520	44
446521	33
446522	49
446523	32
446524	41
446525	40
446526	32
446527	34
446528	29
446529	30
446530	42
446531	45
446532	37
446533	36
446534	28
446535	34
446536	40
446537	49
446538	38
446539	48
446540	48
446541	40
446542	33
446543	45
446545	51
446546	54
446547	27
446548	33
446549	51
446550	35
446551	42
446552	34
446553	25
446554	35
446555	42
446556	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446557	59
446558	55
446559	37
446560	44
446561	27
446562	31
446564	34
446565	38
446566	63
446567	29
446568	70
446569	46
446570	38
446571	39
446572	38
446573	33
446574	36
446575	32
446576	36
446577	38
446578	46
446579	35
446580	40
446581	34
446582	40
446583	28
446584	51
446585	44
446586	24
446587	40
446588	30
446589	71
446590	38
446591	37
446592	42
446593	41
446594	41
446595	37
446596	41
446597	55
446598	63
446599	38
446600	32
446601	53
446603	25
446604	40
446605	47
446606	35
446607	37
446609	36
446610	49
446612	60
446613	51
446614	54
446615	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446617	29
446619	35
446620	40
446621	52
446622	43
446623	48
446624	27
446625	37
446626	30
446627	46
446628	46
446629	30
446630	29
446631	29
446632	37
446633	51
446634	27
446635	28
446636	42
446637	45
446638	31
446639	58
446640	37
446641	35
446642	32
446643	46
446644	46
446645	30
446646	35
446647	38
446648	41
446649	41
446650	50
446651	41
446652	31
446653	28
446654	37
446655	30
446656	52
446657	41
446658	35
446659	45
446660	39
446661	40
446662	39
446663	50
446664	49
446665	39
446666	60
446667	48
446668	44
446669	27
446670	28
446671	29
446672	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446673	50
446674	20
446675	49
446676	48
446677	38
446678	40
446679	58
446680	32
446681	30
446682	30
446683	65
446684	31
446685	45
446686	23
446687	47
446688	42
446689	39
446690	54
446691	42
446692	32
446693	31
446694	26
446695	42
446696	30
446697	46
446698	31
446699	33
446700	46
446701	37
446702	41
446703	32
446704	29
446705	34
446706	44
446707	39
446708	45
446710	38
446711	44
446712	31
446713	66
446714	42
446715	42
446716	64
446717	33
446718	34
446719	46
446720	46
446721	37
446722	63
446723	47
446724	49
446726	34
446727	58
446728	44
446729	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446730	39
446731	35
446732	44
446733	31
446734	54
446735	35
446736	43
446737	26
446738	28
446739	58
446740	28
446741	21
446742	44
446743	28
446744	46
446745	42
446746	32
446747	33
446748	23
446749	53
446750	41
446751	24
446752	28
446753	37
446755	31
446756	22
446757	37
446758	42
446759	38
446760	42
446761	39
446762	32
446763	42
446764	32
446765	36
446766	32
446767	47
446768	32
446769	40
446770	28
446771	37
446772	30
446773	49
446774	52
446775	34
446776	37
446777	40
446778	27
446779	34
446780	39
446781	42
446782	40
446783	31
446784	36
446785	27

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446786	31
446787	33
446788	27
446789	52
446790	48
446791	32
446792	59
446793	50
446794	65
446795	40
446796	57
446797	35
446798	65
446799	57
446800	35
446801	54
446802	45
446803	45
446804	43
446805	40
446806	35
446809	38
446810	38
446812	30
446813	43
446814	42
446815	46
446816	38
446817	48
446818	46
446819	31
446820	27
446821	27
446822	29
446823	43
446824	32
446825	44
446826	38
446827	33
446828	30
446829	38
446830	29
446831	29
446832	34
446833	28
446834	40
446835	32
446836	33
446837	30
446838	36
446839	42
446840	25
446841	43
446842	42
446843	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446844	36
446846	42
446847	44
446848	29
446849	37
446850	34
446851	28
446852	55
446853	26
446855	45
446856	36
446857	40
446858	47
446859	33
446860	44
446861	34
446862	34
446863	36
446864	36
446865	32
446866	58
446867	45
446868	26
446869	47
446870	26
446871	37
446873	33
446874	39
446875	31
446876	35
446877	42
446878	46
446880	53
446881	50
446882	35
446883	39
446884	29
446885	31
446887	44
446888	59
446889	39
446890	59
446891	56
446892	46
446893	44
446894	43
446895	41
446896	31
446898	41
446899	44
446900	0
446902	38
446903	39
446904	34
446905	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446906	53
446907	39
446908	46
446909	44
446910	46
446911	40
446912	44
446913	53
446914	45
446915	35
446916	31
446918	35
446919	56
446920	38
446921	57
446922	46
446923	33
446924	50
446925	50
446926	37
446927	44
446928	28
446929	38
446930	37
446931	39
446932	20
446933	52
446934	49
446935	16
446936	43
446937	39
446938	72
446939	45
446940	40
446941	0
446942	53
446943	34
446944	46
446945	33
446946	27
446947	33
446948	31
446949	52
446950	46
446951	37
446952	42
446953	53
446954	32
446955	37
446956	35
446957	50
446958	41
446959	38
446960	24
446961	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
446962	39
446963	32
446964	39
446965	27
446966	23
446967	40
446968	31
446969	30
446970	31
446971	40
446972	34
446973	26
446974	34
446975	45
446977	46
446978	42
446979	35
446980	56
446981	35
446982	41
446983	42
446984	65
446985	39
446986	42
446987	36
446988	43
446989	48
446990	47
446991	33
446992	50
446993	52
446994	22
446995	42
446996	31
446997	47
446998	38
446999	35
447000	45
447001	45
447002	33
447003	37
447004	62
447005	56
447006	31
447007	35
447008	36
447009	25
447010	41
447011	34
447012	34
447013	39
447014	45
447015	39
447016	29
447017	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447018	57
447019	30
447020	48
447021	40
447022	33
447023	44
447024	41
447025	37
447026	46
447028	36
447029	39
447030	47
447032	24
447033	38
447034	26
447035	48
447036	37
447037	43
447038	25
447039	46
447040	56
447041	37
447042	43
447043	35
447044	35
447045	42
447046	44
447047	32
447048	45
447049	50
447050	43
447051	33
447052	45
447053	46
447054	45
447055	51
447056	39
447057	31
447058	59
447059	59
447060	29
447061	46
447062	43
447063	33
447064	27
447065	38
447067	49
447069	32
447070	65
447071	17
447072	52
447073	27
447074	43
447075	39
447076	65

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447077	35
447078	42
447079	48
447080	52
447081	47
447082	39
447083	25
447084	33
447085	44
447086	39
447087	44
447088	48
447089	39
447092	28
447093	20
447094	33
447095	40
447096	49
447097	33
447098	35
447099	37
447100	36
447101	32
447102	25
447103	35
447104	33
447105	49
447106	36
447107	42
447108	18
447109	48
447110	26
447111	35
447112	38
447114	26
447115	54
447116	39
447117	43
447118	58
447119	38
447120	34
447121	29
447122	32
447123	47
447124	36
447125	33
447126	34
447127	26
447129	46
447130	61
447131	50
447132	51
447133	50
447135	40
447136	48

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447137	34
447138	57
447139	34
447140	31
447141	40
447142	46
447143	40
447144	56
447145	43
447146	42
447147	48
447148	44
447149	57
447150	25
447151	41
447152	33
447153	47
447154	31
447155	36
447156	36
447157	45
447158	39
447159	28
447160	45
447161	44
447162	34
447163	41
447164	49
447165	53
447166	28
447167	30
447168	49
447169	36
447170	36
447171	43
447172	48
447173	66
447174	35
447175	45
447176	40
447177	42
447178	49
447179	49
447180	29
447181	33
447182	39
447183	32
447184	52
447185	52
447186	32
447187	48
447188	55
447189	41
447190	29
447191	57

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447192	48
447193	46
447194	43
447195	41
447196	66
447197	41
447198	33
447199	43
447200	47
447201	50
447202	25
447203	40
447204	37
447205	36
447206	41
447207	26
447208	31
447209	30
447210	33
447211	35
447212	48
447213	26
447214	20
447215	31
447216	37
447217	40
447218	41
447219	45
447220	43
447221	52
447222	36
447223	45
447224	35
447225	42
447226	39
447227	45
447228	27
447229	67
447230	48
447231	54
447232	30
447233	35
447234	36
447235	41
447236	37
447237	39
447238	56
447239	39
447240	50
447241	35
447242	39
447243	29
447244	56
447245	43
447246	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447247	36
447248	38
447249	24
447250	66
447251	31
447252	25
447253	53
447254	42
447255	33
447256	60
447258	36
447259	31
447260	36
447261	56
447262	54
447263	37
447264	37
447265	42
447266	48
447267	37
447268	40
447269	37
447270	30
447271	42
447272	62
447273	49
447274	45
447275	26
447276	32
447277	50
447278	65
447279	36
447280	46
447282	29
447283	42
447284	39
447285	45
447286	45
447288	56
447290	44
447291	40
447292	28
447293	34
447294	50
447295	52
447296	33
447297	26
447298	35
447299	42
447300	41
447301	34
447302	49
447303	39
447304	39
447305	29

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447306	38
447307	14
447308	31
447309	32
447311	27
447312	66
447313	37
447314	33
447315	49
447316	41
447317	46
447318	50
447319	36
447320	45
447321	31
447322	45
447323	36
447325	41
447326	27
447327	26
447328	26
447329	42
447330	56
447331	39
447332	25
447333	31
447334	45
447335	40
447336	48
447337	44
447338	43
447339	33
447340	45
447341	31
447342	36
447343	38
447344	45
447345	26
447346	36
447347	34
447348	35
447349	33
447350	42
447351	39
447352	35
447353	27
447354	28
447356	32
447357	24
447358	26
447359	34
447360	40
447361	49
447362	41
447363	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447364	30
447365	36
447366	29
447367	39
447368	28
447369	28
447370	24
447371	41
447372	35
447374	42
447375	55
447376	36
447377	48
447378	36
447379	34
447381	38
447382	27
447383	43
447384	50
447386	31
447387	46
447388	37
447389	33
447390	34
447391	39
447392	34
447393	39
447394	40
447395	52
447396	36
447397	41
447398	32
447399	29
447400	61
447401	39
447402	41
447403	33
447404	39
447405	39
447406	37
447407	36
447408	32
447409	33
447410	28
447411	41
447412	46
447413	44
447415	28
447416	39
447417	39
447418	55
447419	41
447420	39
447421	35
447422	53

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447423	34
447424	44
447425	31
447426	20
447427	29
447428	32
447429	58
447431	42
447432	40
447433	43
447434	63
447435	60
447436	60
447437	31
447438	47
447439	46
447440	45
447441	39
447442	54
447443	55
447444	36
447445	33
447446	35
447447	47
447448	30
447449	46
447450	42
447451	38
447453	35
447454	20
447455	40
447456	46
447457	34
447458	29
447459	40
447460	37
447461	41
447462	34
447463	32
447464	51
447465	40
447466	40
447467	64
447468	37
447469	19
447470	48
447471	35
447472	38
447473	40
447474	36
447475	36
447476	30
447477	33
447478	33
447479	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447480	40
447481	36
447482	42
447483	37
447484	45
447485	34
447486	66
447487	35
447488	37
447489	46
447490	27
447491	36
447492	35
447493	35
447494	44
447495	28
447496	46
447497	32
447498	30
447499	39
447500	30
447501	40
447502	49
447503	36
447504	33
447505	30
447506	31
447507	41
447508	66
447509	46
447510	41
447511	39
447512	34
447513	39
447514	32
447515	37
447516	29
447517	27
447518	50
447519	21
447520	31
447521	44
447522	44
447523	35
447524	36
447525	49
447526	31
447527	35
447528	51
447529	37
447530	35
447531	41
447532	52
447533	40
447534	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447535	41
447536	36
447537	46
447538	28
447539	28
447540	49
447541	42
447542	25
447543	40
447544	28
447545	31
447546	37
447547	34
447548	52
447549	36
447550	26
447551	43
447552	42
447553	65
447554	44
447555	45
447556	44
447557	40
447558	39
447559	27
447560	56
447561	54
447562	53
447563	60
447564	36
447565	28
447566	35
447567	34
447568	40
447569	43
447570	22
447571	33
447572	36
447573	47
447574	56
447575	56
447576	30
447577	50
447578	39
447579	33
447580	45
447581	31
447582	40
447583	39
447584	52
447585	41
447586	31
447587	28
447589	34
447590	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447591	40
447592	56
447593	33
447594	39
447595	48
447596	40
447597	43
447598	48
447599	35
447600	35
447601	32
447602	38
447603	43
447605	38
447606	38
447607	33
447608	48
447610	24
447611	46
447613	40
447614	32
447615	50
447616	31
447618	57
447619	32
447622	33
447623	37
447624	45
447625	37
447626	31
447627	36
447628	29
447629	32
447630	62
447631	37
447632	43
447633	38
447635	32
447801	36
447802	57
447803	49
447804	37
447805	30
447806	42
447807	27
447808	32
447809	48
447810	40
447811	54
447812	67
447813	48
447814	49
447815	53
447816	41
447817	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447818	34
447819	33
447820	43
447821	69
447822	41
447823	41
447824	46
447825	51
447826	40
447827	41
447828	33
447829	36
447831	26
447832	34
447833	40
447834	50
447835	46
447836	41
447837	35
447838	38
447839	42
447840	45
447841	42
447842	43
447843	48
447844	43
447845	35
447846	52
447847	36
447848	40
447851	34
447852	34
447854	43
447855	41
447856	49
447858	43
447859	37
447860	46
447861	44
447862	28
447863	44
447864	39
447865	57
447866	36
447867	37
447868	46
447869	49
447870	32
447871	36
447872	57
447873	61
447874	37
447876	40
447877	41
447878	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447880	42
447881	52
447882	38
447884	39
447885	43
447886	38
447887	54
447888	53
447889	30
447890	34
447891	35
447892	43
447893	45
447894	42
447895	45
447896	48
447897	53
447898	53
447899	36
447900	48
447901	40
447902	59
447903	43
447904	37
447905	40
447907	50
447908	32
447909	38
447910	31
447911	48
447912	42
447913	41
447914	41
447915	50
447916	30
447917	43
447918	56
447919	47
447920	36
447921	37
447922	42
447923	52
447924	48
447925	40
447926	31
447927	61
447928	69
447929	54
447930	52
447931	48
447932	57
447933	42
447934	25
447936	37
447937	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
447938	42
447939	53
447940	68
447941	36
447942	27
447944	37
447945	39
447946	39
447948	38
447949	66
447950	46
447951	47
447952	40
447954	39
447955	42
447956	42
447957	56
447959	58
447960	43
447961	33
447962	42
447963	48
447964	60
447965	38
447966	37
447967	50
447968	45
447969	48
447970	44
447971	35
447972	52
447973	47
447975	41
447976	38
447978	41
447979	40
447980	48
447981	42
447982	35
447983	35
447984	47
447985	43
447986	29
447987	48
447988	40
447989	57
447990	39
447992	59
447993	47
447994	36
447995	32
447996	37
447998	45
447999	33
448000	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448001	51
448002	48
448003	46
448004	25
448007	58
448008	40
448009	40
448010	39
448011	49
448012	45
448014	36
448016	46
448017	37
448018	70
448019	42
448021	37
448022	53
448023	55
448024	35
448025	55
448026	33
448027	34
448028	32
448029	34
448030	45
448031	32
448032	48
448034	65
448035	59
448036	49
448037	30
448038	42
448039	40
448040	41
448041	61
448042	32
448043	51
448044	67
448045	56
448046	46
448047	47
448048	45
448049	40
448050	39
448051	49
448052	50
448053	40
448054	41
448055	34
448057	49
448058	52
448059	58
448060	28
448061	41
448062	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448063	51
448064	31
448065	50
448066	54
448067	27
448068	34
448069	58
448070	63
448071	48
448072	48
448073	42
448074	43
448075	42
448076	37
448077	30
448078	46
448079	53
448080	62
448081	81
448082	27
448084	40
448085	61
448087	47
448088	42
448089	64
448090	38
448091	65
448092	42
448093	54
448094	46
448095	86
448096	51
448097	29
448098	39
448100	46
448101	52
448102	42
448103	72
448104	51
448105	55
448106	71
448107	51
448108	46
448109	43
448110	45
448111	50
448112	43
448113	41
448114	55
448115	53
448116	45
448117	64
448118	52
448119	37
448120	69

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448121	58
448122	37
448123	50
448124	26
448125	38
448126	33
448127	44
448128	40
448129	70
448130	44
448131	32
448132	54
448133	51
448134	62
448135	59
448136	38
448138	43
448139	32
448140	43
448142	46
448143	45
448144	43
448145	36
448146	45
448148	42
448149	45
448150	49
448151	51
448152	38
448154	62
448155	55
448156	51
448157	36
448158	37
448159	52
448160	51
448162	38
448163	55
448164	49
448165	42
448166	52
448167	42
448168	45
448169	42
448170	57
448171	52
448172	41
448173	25
448174	31
448175	47
448176	35
448177	50
448178	38
448179	40
448180	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448181	38
448182	59
448183	55
448184	46
448185	37
448186	39
448187	37
448188	31
448189	46
448190	37
448191	34
448192	37
448193	41
448194	57
448195	45
448196	45
448197	42
448199	36
448200	49
448201	40
448202	46
448203	45
448204	56
448205	41
448206	43
448207	58
448208	41
448209	35
448210	51
448211	35
448212	33
448213	47
448214	38
448215	39
448216	37
448218	49
448219	50
448220	36
448221	44
448222	34
448223	41
448224	41
448225	34
448226	41
448227	34
448228	37
448229	35
448230	50
448231	62
448232	39
448233	40
448234	36
448235	45
448236	48
448237	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448238	31
448239	48
448240	42
448241	32
448242	46
448244	45
448245	41
448246	50
448247	29
448248	33
448249	49
448250	51
448251	45
448252	33
448253	38
448254	42
448255	47
448256	33
448257	44
448258	44
448259	34
448261	52
448262	44
448263	54
448264	60
448265	60
448267	48
448268	45
448269	38
448270	47
448271	74
448272	53
448273	31
448274	40
448275	41
448276	34
448277	59
448278	39
448279	48
448280	47
448281	55
448282	46
448283	41
448284	44
448285	43
448286	47
448287	36
448288	58
448289	45
448290	33
448291	39
448292	47
448293	49
448294	46
448295	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448296	32
448298	60
448299	47
448300	45
448301	34
448302	48
448303	37
448304	58
448305	39
448306	63
448307	53
448308	35
448309	43
448310	32
448311	42
448312	44
448313	41
448314	29
448315	32
448317	34
448319	61
448321	27
448322	55
448323	32
448326	55
448328	48
448329	32
448330	41
448331	56
448332	33
448333	53
448334	46
448335	46
448336	38
448338	48
448339	49
448340	49
448341	46
448342	49
448343	39
448344	60
448345	45
448346	59
448347	29
448348	48
448349	41
448350	41
448351	43
448352	49
448353	31
448354	33
448355	38
448356	28
448358	51
448359	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448360	28
448361	39
448362	60
448363	44
448364	66
448365	55
448366	48
448367	24
448368	38
448369	30
448370	35
448371	31
448372	41
448373	58
448374	37
448375	30
448376	37
448377	57
448378	42
448379	40
448380	47
448381	37
448382	41
448383	38
448384	50
448385	47
448386	29
448387	48
448388	37
448389	39
448390	62
448391	57
448393	32
448394	38
448395	60
448396	35
448397	40
448398	42
448399	40
448400	32
448401	24
448402	39
448403	40
448404	35
448405	49
448406	41
448407	29
448408	49
448409	44
448410	38
448411	39
448412	46
448413	46
448414	73
448415	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448416	42
448417	39
448418	65
448419	36
448420	46
448421	35
448422	45
448423	41
448424	43
448425	41
448426	45
448427	29
448428	38
448429	55
448430	33
448431	44
448432	37
448434	34
448435	42
448436	40
448437	55
448438	50
448439	33
448440	47
448441	39
448442	46
448443	60
448445	47
448446	63
448447	49
448448	47
448449	67
448450	49
448451	34
448452	43
448453	48
448454	52
448455	39
448456	40
448457	37
448458	32
448459	35
448460	34
448461	40
448462	47
448464	47
448466	41
448467	40
448468	40
448469	75
448470	39
448471	34
448472	56
448473	31
448474	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448475	38
448477	53
448478	35
448479	48
448480	49
448481	39
448482	31
448483	30
448484	47
448485	34
448486	55
448487	56
448488	45
448489	48
448490	26
448491	40
448492	37
448493	36
448494	32
448495	37
448496	38
448497	49
448498	43
448499	25
448500	39
448501	33
448502	36
448503	36
448505	47
448507	38
448508	36
448510	35
448511	41
448512	26
448513	52
448515	41
448516	42
448517	43
448518	48
448519	47
448520	29
448521	54
448522	39
448523	55
448524	39
448527	50
448528	47
448529	31
448530	39
448531	40
448532	29
448533	51
448534	48
448535	36
448537	58

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448538	53
448539	42
448540	44
448541	38
448542	53
448544	58
448545	32
448546	32
448547	54
448548	40
448549	39
448550	53
448551	36
448552	48
448553	39
448554	45
448555	32
448556	40
448557	33
448558	47
448559	52
448561	32
448562	42
448563	56
448564	39
448565	47
448566	40
448567	39
448568	38
448569	66
448570	40
448572	51
448573	53
448574	52
448575	34
448576	46
448577	68
448578	42
448579	45
448580	39
448581	45
448582	72
448583	49
448584	35
448585	43
448587	43
448589	42
448590	39
448591	41
448592	40
448593	55
448594	34
448595	44
448596	61
448597	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448598	41
448599	47
448600	43
448601	39
448602	28
448603	45
448604	35
448605	31
448606	34
448607	37
448608	45
448609	55
448610	42
448611	41
448612	60
448613	61
448614	34
448615	42
448616	47
448617	62
448618	44
448619	44
448620	34
448621	33
448622	56
448623	43
448624	40
448625	53
448626	62
448627	44
448628	35
448630	45
448631	38
448632	28
448633	49
448634	28
448636	40
448637	37
448638	32
448639	26
448640	33
448641	54
448642	40
448643	42
448644	38
448645	43
448646	39
448647	27
448648	38
448649	42
448650	71
448651	41
448652	56
448653	46
448654	26

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448655	41
448656	54
448657	44
448658	61
448659	35
448660	37
448661	49
448662	42
448663	37
448664	31
448665	25
448666	53
448667	40
448668	43
448669	45
448670	44
448671	51
448672	36
448673	61
448674	28
448675	41
448676	37
448677	44
448678	29
448679	43
448680	57
448681	41
448682	34
448684	54
448685	53
448686	58
448687	67
448688	38
448689	33
448690	44
448691	33
448692	33
448693	46
448694	44
448695	39
448696	36
448697	42
448698	34
448699	55
448700	44
448701	39
448702	55
448703	26
448704	48
448705	45
448706	51
448707	46
448708	36
448709	49
448710	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448711	54
448713	37
448714	37
448715	45
448716	50
448717	48
448718	46
448719	40
448720	58
448721	45
448722	34
448723	52
448724	42
448725	29
448727	31
448728	59
448729	58
448730	67
448731	30
448732	43
448733	46
448734	48
448735	53
448737	41
448738	59
448739	38
448740	42
448741	34
448742	35
448743	36
448744	42
448746	38
448747	55
448748	50
448749	46
448750	52
448751	40
448753	37
448755	34
448756	46
448757	47
448758	40
448759	61
448760	43
448761	50
448762	30
448763	39
448764	45
448765	54
448766	41
448767	39
448768	56
448769	63
448770	43
448771	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448772	48
448773	38
448775	29
448777	40
448778	53
448779	37
448780	46
448781	37
448782	29
448783	35
448784	38
448785	30
448786	57
448787	52
448788	44
448789	25
448790	40
448792	54
448793	47
448794	35
448795	45
448796	49
448797	51
448798	64
448799	56
448800	49
448801	61
448802	45
448803	47
448805	47
448806	25
448807	34
448808	46
448809	46
448810	32
448811	33
448812	42
448814	63
448815	45
448816	35
448817	62
448818	43
448819	44
448820	39
448821	45
448822	59
448823	38
448824	27
448825	53
448826	70
448827	41
448828	35
448829	60
448830	55
448831	55

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448832	39
448833	32
448835	57
448836	60
448837	46
448838	40
448839	36
448840	39
448841	60
448842	40
448843	51
448844	38
448845	36
448846	52
448847	38
448848	46
448849	55
448850	58
448851	31
448852	48
448853	35
448854	48
448855	37
448857	54
448858	52
448859	43
448860	39
448861	47
448862	34
448863	61
448865	32
448866	42
448867	31
448869	45
448870	53
448871	47
448872	36
448873	39
448874	48
448875	64
448876	40
448877	32
448878	46
448879	39
448881	50
448882	40
448883	56
448884	30
448885	37
448886	27
448888	48
448889	64
448890	51
448891	24
448892	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448893	41
448894	37
448895	46
448896	26
448897	33
448898	36
448900	46
448901	39
448902	37
448903	33
448904	39
448905	33
448906	46
448907	35
448908	51
448909	53
448910	40
448911	35
448912	41
448913	43
448914	37
448915	39
448916	27
448918	42
448919	29
448920	43
448921	34
448922	42
448923	50
448924	45
448925	60
448926	41
448927	34
448928	32
448929	59
448930	56
448931	48
448932	47
448933	37
448934	44
448935	42
448936	39
448937	57
448938	32
448939	50
448941	37
448942	32
448943	42
448944	51
448945	49
448946	53
448947	61
448949	39
448950	50
448951	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
448952	45
448953	46
448954	42
448955	30
448956	54
448957	46
448958	42
448959	38
448961	23
448962	51
448964	42
448966	47
448967	49
448968	37
448969	38
448970	40
448971	46
448972	35
448973	32
448974	35
448975	32
448976	32
448977	34
448978	22
448979	47
448980	48
448981	40
448982	58
448983	54
448984	36
448985	40
448986	49
448987	40
448988	70
448989	41
448990	56
448991	44
448994	63
448995	63
448996	48
448997	30
448998	51
448999	42
449000	46
449001	28
449002	49
449003	53
449004	36
449005	45
449006	35
449007	52
449008	62
449009	40
449010	28
449011	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449012	34
449013	38
449014	42
449015	42
449016	42
449017	28
449018	35
449019	49
449020	41
449021	37
449022	56
449023	55
449024	32
449025	36
449026	44
449027	56
449028	58
449029	50
449030	42
449031	64
449032	68
449033	57
449034	53
449035	44
449036	29
449037	58
449038	47
449039	51
449040	46
449042	34
449044	58
449045	34
449046	44
449047	52
449048	61
449049	65
449050	41
449051	37
449052	52
449053	35
449054	50
449055	59
449056	32
449058	40
449059	48
449060	35
449061	49
449062	45
449063	46
449064	34
449065	46
449066	40
449067	64
449068	39
449069	41

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449070	31
449071	48
449072	51
449073	40
449074	45
449201	74
449202	53
449203	44
449204	60
449205	40
449206	53
449207	37
449208	44
449209	34
449210	44
449211	55
449212	29
449213	44
449214	45
449215	46
449216	67
449217	53
449218	52
449219	32
449220	48
449221	44
449222	38
449223	35
449224	40
449225	30
449226	25
449228	44
449229	33
449230	45
449231	32
449232	48
449233	44
449234	31
449235	36
449236	41
449237	39
449238	37
449239	36
449240	57
449241	28
449242	43
449243	60
449244	30
449245	43
449246	58
449247	43
449248	38
449250	39
449251	45
449252	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449253	38
449254	40
449255	33
449256	51
449257	43
449259	53
449260	32
449261	39
449262	27
449263	38
449264	67
449265	47
449266	34
449267	38
449268	50
449269	46
449270	38
449271	42
449272	63
449273	40
449274	56
449275	64
449276	32
449277	26
449278	57
449279	43
449280	25
449281	24
449282	33
449283	42
449284	49
449285	37
449286	41
449287	35
449288	36
449290	30
449291	46
449292	32
449293	42
449294	43
449296	44
449297	38
449298	45
449299	43
449300	66
449301	51
449302	53
449304	34
449305	37
449306	51
449307	24
449308	63
449309	40
449310	30
449311	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449312	48
449313	41
449314	50
449315	63
449317	31
449319	39
449320	26
449321	42
449322	41
449323	63
449324	43
449325	49
449326	51
449327	47
449328	33
449329	46
449330	31
449332	36
449333	31
449335	40
449336	51
449337	42
449338	37
449339	41
449340	50
449341	54
449342	30
449343	58
449344	71
449345	53
449346	34
449348	54
449349	33
449350	42
449351	35
449352	28
449354	50
449355	38
449356	36
449357	23
449358	50
449359	31
449360	25
449361	42
449362	55
449363	49
449364	45
449365	44
449366	28
449367	52
449368	23
449369	34
449370	44
449371	44
449372	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449373	49
449374	40
449375	59
449376	37
449377	41
449378	32
449379	35
449381	31
449382	57
449383	50
449384	32
449385	58
449386	46
449387	32
449388	28
449389	37
449390	55
449391	38
449392	38
449393	35
449394	34
449395	47
449396	41
449397	28
449398	41
449399	34
449400	34
449401	35
449402	35
449403	46
449404	53
449405	36
449406	45
449407	40
449408	32
449409	34
449410	44
449411	43
449412	41
449413	29
449414	53
449415	60
449416	37
449417	24
449418	34
449419	37
449420	45
449421	65
449422	36
449423	50
449424	52
449425	57
449426	39
449427	47
449428	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449429	38
449430	30
449431	38
449432	34
449433	32
449434	34
449435	32
449436	69
449437	56
449438	26
449439	44
449440	44
449441	34
449442	49
449443	50
449444	37
449446	27
449447	33
449448	59
449449	40
449450	60
449451	44
449452	35
449453	59
449454	66
449455	40
449456	39
449458	44
449459	28
449460	55
449461	34
449462	41
449463	39
449464	27
449465	42
449466	34
449467	38
449468	52
449469	54
449471	60
449472	31
449473	60
449474	40
449475	33
449477	32
449478	37
449479	31
449480	37
449481	25
449483	51
449484	55
449485	57
449486	36
449487	38
449488	71

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449489	60
449490	55
449491	51
449492	44
449493	30
449494	54
449495	45
449496	36
449497	33
449498	38
449499	28
449500	36
449501	41
449502	52
449503	40
449504	23
449505	38
449506	45
449507	44
449508	36
449509	25
449510	59
449511	44
449512	31
449513	27
449514	48
449515	43
449516	36
449517	29
449518	50
449519	49
449520	31
449521	41
449523	39
449524	39
449525	30
449526	42
449527	20
449528	43
449529	47
449530	38
449531	37
449532	31
449533	38
449534	53
449535	49
449536	39
449537	50
449538	31
449539	33
449540	51
449541	57
449542	52
449543	44
449544	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449546	65
449547	44
449548	25
449549	36
449550	42
449551	58
449552	52
449553	36
449554	56
449555	50
449556	48
449557	53
449558	48
449559	50
449560	43
449562	41
449563	49
449564	51
449565	32
449566	40
449567	63
449568	48
449569	39
449570	54
449571	42
449572	57
449573	41
449574	45
449576	47
449577	55
449579	41
449580	45
449581	46
449583	46
449584	37
449585	31
449586	47
449587	35
449588	36
449589	40
449590	42
449591	44
449592	29
449593	50
449594	31
449595	36
449596	35
449597	58
449598	41
449600	41
449601	35
449602	30
449603	69
449604	39
449605	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449606	24
449607	36
449608	38
449609	49
449610	45
449611	35
449612	32
449613	31
449614	38
449615	41
449616	51
449617	40
449618	33
449619	21
449620	39
449621	45
449622	44
449623	38
449624	54
449625	20
449626	35
449627	49
449628	53
449629	33
449630	44
449631	55
449632	37
449633	34
449634	32
449635	31
449636	26
449637	34
449638	47
449639	29
449640	37
449641	75
449643	32
449644	39
449645	44
449646	42
449647	70
449648	26
449649	31
449650	36
449651	48
449652	45
449653	32
449654	35
449655	33
449656	44
449657	42
449658	43
449659	39
449660	30
449661	26

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449662	36
449663	37
449665	21
449666	33
449667	59
449668	31
449669	53
449670	31
449671	56
449672	39
449673	38
449674	65
449675	58
449676	31
449677	67
449678	34
449679	61
449680	51
449681	35
449682	39
449683	35
449684	49
449685	45
449686	52
449687	40
449688	38
449689	43
449690	36
449691	43
449692	39
449693	53
449694	37
449696	37
449697	36
449698	27
449699	37
449700	31
449701	36
449702	41
449703	43
449704	34
449705	41
449706	50
449707	48
449708	32
449709	38
449710	48
449711	37
449712	48
449713	37
449714	35
449715	46
449716	37
449717	50
449718	33

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449719	49
449720	41
449721	33
449722	34
449723	37
449724	53
449725	46
449727	35
449728	26
449729	44
449730	26
449731	29
449732	37
449733	47
449734	39
449735	35
449736	35
449737	44
449738	42
449739	36
449740	38
449741	58
449742	33
449743	37
449744	36
449745	53
449746	34
449747	22
449748	46
449749	38
449750	44
449751	59
449752	45
449753	32
449754	40
449755	51
449756	37
449757	37
449758	70
449759	40
449761	49
449762	38
449763	29
449764	61
449765	36
449767	47
449768	47
449769	43
449770	31
449771	35
449772	66
449773	55
449774	64
449775	39
449776	23

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449778	39
449779	44
449780	29
449781	40
449782	44
449783	36
449784	58
449785	50
449786	45
449787	34
449788	36
449789	34
449791	64
449792	53
449793	45
449794	42
449795	29
449796	56
449797	27
449798	28
449799	49
449800	35
449801	43
449802	47
449803	67
449804	25
449805	37
449806	52
449807	29
449808	44
449809	37
449810	23
449811	32
449812	37
449814	59
449815	40
449817	49
449818	53
449819	45
449820	51
449821	50
449822	34
449823	45
449824	44
449825	45
449826	32
449827	48
449828	44
449829	23
449830	29
449831	33
449832	47
449834	35
449835	51
449836	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449837	36
449838	30
449840	48
449841	42
449842	32
449843	58
449844	49
449845	41
449846	31
449847	34
449848	39
449849	42
449850	36
449852	37
449853	37
449854	32
449855	42
449856	42
449857	47
449858	44
449859	38
449860	36
449861	38
449862	47
449863	55
449864	48
449865	43
449866	33
449867	38
449868	50
449869	39
449870	38
449871	33
449872	34
449873	47
449874	34
449875	45
449876	52
449877	39
449878	29
449879	39
449880	53
449881	31
449882	44
449883	40
449884	42
449885	36
449886	34
449887	28
449888	51
449889	43
449890	38
449891	58
449892	56
449893	38

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449894	30
449895	32
449896	41
449897	27
449898	29
449899	27
449900	39
449901	40
449902	30
449903	60
449904	41
449905	39
449906	45
449907	26
449908	13
449909	33
449910	36
449911	56
449912	28
449913	38
449914	36
449915	49
449916	33
449917	40
449918	45
449919	41
449920	58
449921	45
449922	36
449923	38
449924	38
449925	42
449926	45
449927	35
449928	29
449929	36
449931	42
449932	47
449933	42
449934	51
449935	35
449936	34
449937	49
449938	39
449939	29
449940	30
449942	33
449943	33
449944	37
449945	59
449946	54
449947	58
449948	38
449950	40
449952	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
449953	33
449954	50
449955	36
449956	41
449957	42
449958	32
449959	55
449960	31
449961	35
449962	34
449963	35
449964	48
449965	45
449966	35
449967	66
449968	33
449969	32
449970	40
449971	28
449972	24
449973	26
449974	30
449975	47
449976	56
449977	50
449978	37
449979	38
449980	45
449981	37
449982	32
449983	36
449984	38
449985	43
449986	36
449987	39
449988	30
449989	48
449990	52
449991	44
449992	35
449993	34
449994	33
449995	63
449996	57
449997	39
449998	40
449999	46
450000	36
450001	43
450003	49
450004	42
450005	42
450006	62
450007	36
450008	23

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450009	62
450010	31
450011	50
450012	42
450013	40
450014	52
450015	35
450016	39
450017	50
450018	35
450019	53
450020	36
450021	49
450022	39
450023	41
450024	39
450025	49
450026	62
450027	36
450028	28
450029	45
450030	47
450031	36
450032	46
450033	33
450034	38
450035	39
450037	25
450038	34
450039	58
450040	56
450041	52
450042	35
450043	35
450044	46
450045	45
450046	45
450047	57
450048	29
450049	28
450050	39
450052	27
450053	37
450054	45
450055	52
450056	57
450057	33
450058	48
450059	41
450060	38
450061	46
450062	33
450063	40
450064	48
450065	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450066	34
450067	54
450068	39
450069	40
450070	35
450071	44
450072	36
450073	41
450074	52
450076	42
450077	36
450078	38
450079	37
450080	32
450081	48
450082	47
450083	28
450084	61
450085	52
450086	35
450087	50
450088	50
450089	41
450090	29
450091	42
450092	46
450093	48
450094	43
450095	40
450096	37
450097	23
450098	36
450099	37
450100	33
450101	44
450103	46
450104	42
450105	76
450106	43
450107	44
450108	34
450109	46
450110	66
450111	37
450112	42
450113	39
450114	37
450115	60
450116	54
450117	36
450118	27
450119	34
450120	34
450122	28
450123	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450124	59
450125	42
450126	47
450127	30
450129	38
450130	25
450131	55
450132	25
450133	46
450134	47
450135	34
450136	32
450137	37
450138	41
450139	38
450140	48
450141	46
450142	38
450143	44
450144	56
450145	35
450146	34
450147	60
450148	23
450149	41
450150	38
450151	46
450152	45
450153	37
450154	31
450155	41
450156	36
450157	33
450159	33
450160	38
450161	37
450162	30
450163	61
450164	52
450165	29
450166	56
450167	76
450168	43
450169	35
450170	34
450171	47
450172	39
450173	58
450174	39
450175	51
450176	32
450177	34
450178	47
450179	42
450180	51

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450181	28
450182	37
450183	36
450184	51
450185	57
450186	39
450187	39
450188	45
450189	42
450190	35
450191	31
450193	38
450194	43
450196	30
450197	40
450198	42
450199	53
450200	31
450201	45
450202	35
450203	36
450204	51
450205	38
450206	33
450207	59
450208	34
450210	41
450211	31
450212	72
450213	43
450215	41
450216	34
450217	52
450218	25
450219	52
450220	37
450221	54
450222	50
450224	58
450225	38
450226	40
450227	42
450228	55
450229	49
450230	52
450231	50
450232	35
450233	36
450234	29
450235	36
450236	38
450237	48
450238	41
450239	40
450240	45

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450241	39
450242	42
450243	31
450244	49
450245	26
450246	44
450247	46
450248	44
450249	31
450250	35
450251	34
450252	41
450253	38
450254	43
450256	69
450257	34
450258	45
450259	30
450260	32
450261	32
450262	51
450263	43
450264	37
450265	40
450266	38
450267	44
450268	55
450269	40
450270	57
450271	47
450272	36
450273	35
450274	70
450275	49
450276	51
450277	55
450278	42
450279	35
450280	54
450281	37
450282	65
450283	47
450284	49
450285	49
450286	43
450287	35
450288	36
450289	42
450290	42
450291	38
450292	50
450293	60
450294	29
450295	34
450296	52

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450297	30
450298	40
450299	32
450300	36
450301	56
450302	38
450303	46
450304	45
450305	41
450306	34
450307	32
450308	22
450309	38
450310	33
450311	29
450312	53
450313	42
450314	49
450316	54
450317	35
450318	54
450320	68
450321	54
450322	33
450323	27
450324	47
450325	58
450326	34
450327	62
450328	37
450329	34
450330	40
450331	52
450332	33
450333	33
450334	24
450335	37
450336	50
450337	31
450338	34
450339	30
450340	45
450341	38
450342	37
450343	39
450344	43
450346	44
450347	58
450348	38
450349	45
450350	29
450351	44
450352	51
450353	41
450354	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450355	37
450356	34
450357	45
450358	50
450359	42
450360	44
450361	42
450362	39
450363	46
450365	29
450366	66
450367	39
450368	42
450369	50
450370	43
450371	39
450372	40
450373	53
450374	58
450375	40
450376	39
450377	39
450378	44
450379	32
450380	53
450381	38
450382	39
450383	48
450385	42
450386	59
450387	35
450388	40
450389	50
450390	34
450391	34
450393	39
450394	31
450395	48
450396	38
450397	49
450398	37
450399	42
450400	34
450401	46
450403	30
450404	37
450405	46
450406	24
450408	40
450409	50
450410	26
450411	35
450412	74
450414	52
450415	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450416	40
450417	52
450502	44
450503	36
450504	52
450505	50
450506	43
450508	30
450509	46
450510	44
450511	27
450512	46
450513	37
450514	43
450515	62
450516	45
450517	24
450519	35
450520	36
450521	34
450522	36
450523	42
450524	47
450525	40
450526	57
450527	36
450528	46
450529	55
450530	55
450531	35
450532	45
450533	54
450534	31
450535	43
450536	42
450537	33
450538	29
450539	31
450540	42
450541	57
450542	40
450543	48
450544	53
450545	37
450546	52
450547	34
450548	58
450549	32
450550	44
450551	29
450552	67
450553	41
450554	33
450555	49
450556	62

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450557	36
450558	27
450559	42
450560	63
450561	32
450562	32
450563	38
450564	39
450565	41
450566	29
450567	36
450568	48
450569	50
450570	45
450573	49
450574	38
450575	38
450576	45
450577	60
450578	41
450579	52
450580	47
450581	46
450582	32
450583	54
450584	52
450585	45
450586	35
450587	35
450588	41
450589	37
450590	34
450591	41
450592	35
450593	26
450594	45
450595	49
450596	45
450597	37
450598	42
450599	26
450600	38
450601	44
450602	43
450603	42
450604	34
450605	60
450606	54
450607	42
450608	31
450609	26
450610	42
450611	26
450612	30
450613	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450614	31
450615	40
450616	35
450618	34
450619	48
450620	31
450621	57
450622	38
450623	66
450624	64
450625	47
450626	75
450627	26
450628	45
450630	39
450631	39
450632	36
450633	30
450634	40
450635	36
450636	34
450637	31
450638	38
450639	34
450640	36
450641	41
450642	39
450643	47
450644	38
450645	29
450646	51
450647	35
450648	41
450649	35
450651	26
450652	50
450653	47
450654	46
450655	37
450656	39
450657	48
450658	45
450659	37
450660	42
450661	33
450662	33
450663	50
450664	48
450665	40
450666	43
450667	27
450668	52
450669	52
450670	35
450671	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450672	34
450673	57
450674	36
450675	35
450676	49
450677	25
450678	56
450679	35
450680	37
450681	36
450682	28
450683	31
450684	47
450685	36
450686	39
450687	31
450688	32
450689	45
450690	47
450691	52
450692	40
450693	41
450694	34
450695	28
450696	29
450697	40
450698	41
450699	50
450701	35
450702	39
450703	46
450704	40
450705	43
450706	50
450707	41
450708	40
450709	49
450710	40
450711	35
450712	34
450713	30
450714	49
450715	38
450716	27
450717	66
450718	37
450719	42
450721	38
450722	40
450723	50
450724	41
450725	35
450726	57
450727	27
450728	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450729	37
450730	35
450731	43
450732	33
450733	50
450734	44
450735	35
450736	36
450737	36
450738	38
450739	29
450740	36
450741	61
450742	58
450743	43
450744	34
450745	42
450746	32
450747	55
450748	32
450749	51
450750	54
450751	46
450752	35
450754	42
450756	51
450757	66
450758	32
450759	62
450760	43
450761	32
450762	40
450763	30
450764	34
450765	38
450766	54
450767	44
450768	39
450769	42
450770	35
450771	40
450772	59
450773	57
450774	40
450775	58
450776	35
450777	28
450778	36
450779	28
450780	34
450781	39
450782	37
450783	32
450784	33
450785	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450786	40
450787	56
450788	60
450789	38
450790	48
450791	35
450792	42
450793	29
450794	38
450795	38
450796	30
450797	41
450798	47
450799	37
450800	48
450801	36
450802	30
450803	49
450804	53
450805	35
450806	35
450807	30
450809	49
450810	51
450812	51
450813	43
450814	47
450815	57
450816	43
450817	36
450818	41
450819	59
450820	52
450822	53
450823	44
450824	52
450826	34
450828	60
450829	27
450831	36
450832	31
450833	33
450834	31
450835	37
450836	42
450837	35
450838	48
450839	53
450840	46
450841	57
450842	46
450843	35
450844	45
450845	51
450846	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450847	54
450848	73
450849	39
450850	32
450851	42
450852	36
450853	62
450854	52
450855	31
450856	53
450857	52
450858	57
450859	42
450860	44
450861	36
450862	39
450863	45
450864	38
450865	39
450866	44
450868	34
450869	41
450870	37
450871	57
450872	51
450873	41
450874	55
450875	37
450876	38
450877	30
450878	50
450879	48
450880	39
450881	50
450882	44
450883	52
450884	47
450885	37
450887	49
450888	44
450889	48
450890	41
450891	39
450892	36
450893	44
450894	46
450895	40
450896	41
450897	42
450898	41
450899	37
450900	37
450901	34
450902	32
450904	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
450905	72
450906	33
450907	51
450908	34
450909	48
450911	40
450912	45
450913	40
450914	40
450915	43
450916	43
450917	40
450918	41
450919	53
450920	33
450921	41
450922	40
450923	37
451001	43
451002	57
451003	40
451004	37
451005	43
451006	52
451007	66
451008	43
451009	35
451010	39
451011	59
451012	36
451013	34
451014	27
451015	52
451016	56
451017	56
451018	37
451019	35
451020	47
451021	39
451022	45
451023	39
451024	35
451025	37
451026	45
451027	33
451028	38
451029	46
451031	64
451032	44
451033	30
451034	29
451036	39
451037	51
451038	50
451039	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451040	31
451041	31
451042	36
451043	44
451044	44
451045	46
451046	39
451047	42
451048	36
451049	63
451050	31
451051	43
451052	33
451053	37
451054	34
451055	40
451056	30
451057	39
451058	31
451059	39
451060	38
451061	31
451062	39
451063	46
451064	44
451065	38
451066	42
451067	51
451069	40
451070	32
451071	37
451072	37
451073	28
451074	37
451075	42
451076	28
451077	61
451078	31
451079	33
451080	25
451081	68
451082	77
451083	37
451084	51
451085	45
451086	43
451087	32
451088	37
451089	44
451090	30
451091	35
451092	44
451093	53
451094	33
451095	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451096	44
451097	36
451098	40
451099	57
451100	54
451101	47
451102	62
451103	57
451104	48
451105	44
451106	53
451107	35
451110	50
451111	29
451112	38
451113	31
451114	42
451115	38
451116	34
451118	32
451119	33
451120	37
451121	36
451122	58
451123	38
451124	34
451125	43
451126	34
451127	41
451128	50
451129	50
451130	46
451131	40
451132	32
451133	38
451134	52
451135	48
451136	37
451137	42
451138	40
451139	41
451140	43
451141	52
451142	42
451143	61
451144	37
451145	57
451146	43
451147	45
451148	45
451149	40
451150	47
451151	59
451152	28
451153	36

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451154	46
451156	28
451157	39
451158	47
451159	43
451160	36
451161	30
451162	25
451163	31
451164	58
451165	59
451166	36
451167	39
451168	49
451169	30
451170	41
451171	43
451172	34
451174	53
451175	33
451176	36
451177	42
451178	33
451179	39
451180	42
451181	44
451182	49
451183	42
451184	35
451185	32
451186	52
451187	30
451188	42
451189	49
451190	51
451192	34
451193	37
451194	45
451195	61
451196	51
451197	39
451198	41
451199	32
451200	64
451201	40
451202	48
451203	63
451204	54
451205	40
451206	41
451207	41
451208	40
451210	34
451211	45
451212	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451213	53
451214	40
451215	39
451216	53
451217	43
451218	42
451219	35
451220	51
451221	45
451222	46
451223	48
451224	38
451225	40
451226	38
451227	64
451228	43
451229	56
451230	38
451231	50
451232	25
451233	44
451235	32
451236	42
451238	64
451239	41
451240	56
451241	44
451242	38
451243	45
451244	35
451245	35
451246	39
451247	53
451248	32
451249	43
451251	54
451252	25
451253	40
451254	45
451255	27
451256	33
451257	42
451258	29
451259	39
451260	26
451261	26
451262	41
451263	41
451264	35
451265	48
451266	31
451267	36
451268	34
451269	32
451270	46

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451271	41
451272	44
451273	47
451274	35
451275	38
451276	30
451277	34
451278	28
451279	44
451280	27
451281	66
451284	41
451285	43
451287	29
451288	38
451289	43
451290	48
451291	48
451292	48
451293	33
451294	32
451295	29
451296	44
451297	64
451298	27
451299	38
451300	26
451301	46
451303	52
451304	54
451305	37
451306	31
451307	64
451308	32
451310	32
451311	36
451312	29
451313	32
451314	48
451315	61
451316	37
451317	35
451318	35
451319	51
451320	38
451321	42
451322	42
451323	60
451324	37
451325	43
451326	34
451327	38
451328	40
451329	39
451332	54

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451333	56
451334	36
451335	72
451336	36
451337	39
451338	44
451339	51
451340	35
451341	39
451342	51
451343	45
451344	41
451345	42
451346	44
451347	37
451348	29
451349	31
451350	33
451351	56
451352	47
451353	37
451354	33
451355	41
451356	35
451357	57
451358	32
451359	39
451360	64
451361	51
451362	38
451363	36
451364	61
451365	53
451366	53
451367	34
451368	36
451369	40
451370	36
451371	48
451372	45
451373	42
451374	52
451375	30
451376	42
451377	48
451378	39
451379	43
451380	40
451381	42
451383	32
451384	41
451385	35
451386	39
451387	44
451388	56

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451389	34
451390	65
451391	37
451392	47
451393	46
451394	52
451395	55
451396	46
451397	47
451398	35
451399	52
451400	45
451401	40
451402	32
451403	35
451404	42
451405	29
451406	39
451407	34
451408	47
451409	34
451410	38
451411	39
451412	44
451413	41
451414	51
451415	39
451416	62
451417	36
451418	33
451420	46
451421	46
451422	53
451423	37
451424	31
451426	30
451427	46
451428	33
451429	38
451430	36
451431	62
451432	50
451433	42
451434	33
451435	36
451436	37
451437	54
451438	35
451439	48
451440	43
451441	35
451442	38
451443	48
451444	43
451445	28

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451446	44
451447	58
451448	46
451449	30
451450	41
451451	46
451452	47
451453	53
451454	42
451455	47
451456	43
451457	49
451458	45
451459	39
451460	31
451462	38
451463	26
451465	38
451466	35
451468	48
451469	45
451470	37
451471	32
451472	32
451473	24
451474	37
451475	45
451476	52
451477	36
451478	48
451479	52
451480	38
451481	30
451482	61
451483	37
451484	40
451485	26
451486	36
451487	51
451488	50
451489	29
451490	26
451491	45
451492	53
451493	44
451494	33
451495	42
451496	46
451497	37
451498	36
451499	35
451500	37
451501	47
451502	52
451503	32

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451504	25
451505	40
451506	40
451507	33
451508	57
451509	37
451510	36
451511	31
451512	52
451513	32
451514	43
451515	41
451516	49
451517	29
451518	27
451519	40
451520	50
451521	49
451522	55
451523	40
451524	46
451525	47
451526	36
451527	48
451528	43
451529	39
451530	38
451531	35
451532	41
451533	25
451534	34
451535	41
451536	51
451537	35
451538	34
451539	30
451541	54
451542	32
451543	32
451544	63
451545	45
451546	35
451547	33
451548	39
451549	30
451550	51
451552	32
451553	44
451554	45
451555	28
451556	34
451557	49
451558	37
451559	38
451560	49

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451561	40
451562	37
451563	37
451564	26
451565	56
451566	41
451567	46
451568	45
451569	28
451570	52
451571	33
451572	31
451573	36
451574	32
451575	38
451576	53
451577	46
451578	41
451579	45
451580	29
451581	44
451582	49
451583	49
451584	59
451585	50
451586	65
451587	46
451588	47
451589	55
451590	41
451591	37
451592	49
451593	39
451594	40
451595	32
451596	37
451597	38
451598	33
451599	42
451600	69
451601	45
451602	20
451603	49
451604	43
451605	37
451606	58
451607	53
451608	62
451609	63
451610	52
451611	48
451612	60
451613	47
451614	26
451615	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451616	55
451617	43
451618	41
451619	39
451620	39
451621	44
451622	47
451623	73
451624	38
451625	34
451626	56
451627	45
451628	35
451629	31
451630	46
451631	28
451632	44
451633	32
451634	36
451635	33
451636	32
451637	46
451639	42
451640	58
451641	34
451642	49
451643	38
451645	43
451646	43
451647	46
451648	29
451649	47
451650	41
451651	38
451652	31
451653	44
451654	32
451655	42
451656	38
451657	39
451658	38
451659	45
451660	60
451662	33
451663	54
451664	55
451665	24
451666	49
451667	38
451668	72
451669	46
451670	35
451671	73
451672	39
451673	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451674	26
451675	46
451676	42
451677	52
451678	36
451679	67
451680	35
451681	24
451682	32
451683	42
451684	39
451685	30
451686	58
451687	42
451688	50
451689	40
451690	33
451691	52
451692	46
451693	32
451694	29
451695	47
451696	27
451697	25
451698	33
451699	35
451700	43
451701	65
451702	38
451703	34
451704	40
451705	43
451706	48
451708	38
451709	61
451711	38
451712	38
451713	44
451714	48
451715	27
451716	53
451717	49
451718	27
451719	46
451720	31
451721	22
451722	38
451723	36
451724	43
451725	46
451726	44
451727	47
451728	34
451729	38
451730	47

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451731	42
451732	40
451733	35
451734	35
451735	35
451736	30
451737	41
451738	48
451739	48
451740	49
451741	34
451742	29
451743	28
451744	39
451745	38
451746	45
451747	47
451748	38
451749	33
451750	27
451751	33
451752	42
451754	28
451755	43
451756	40
451758	67
451759	33
451760	48
451761	39
451762	65
451763	33
451764	42
451765	50
451766	37
451767	32
451768	43
451769	31
451770	54
451771	32
451772	38
451773	53
451774	48
451775	63
451776	55
451777	44
451778	55
451779	30
451780	30
451781	35
451782	61
451783	27
451784	38
451785	41
451786	40
451787	37

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451788	45
451789	34
451790	65
451791	44
451793	41
451794	48
451795	47
451796	52
451797	56
451798	47
451799	41
451800	35
451801	32
451802	64
451804	33
451805	35
451806	57
451809	49
451810	46
451811	44
451812	35
451813	29
451814	25
451816	39
451817	53
451818	45
451819	43
451820	42
451821	37
451822	30
451823	45
451824	51
451826	28
451827	39
451828	47
451829	23
451830	30
451831	49
451832	54
451833	35
451834	47
451835	51
451836	43
451837	54
451838	58
451839	43
451840	61
451841	43
451842	41
451843	42
451844	42
451845	49
451846	38
451847	33
451848	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451849	41
451850	35
451851	43
451852	39
451853	33
451854	36
451855	30
451856	49
451857	36
451858	50
451859	34
451860	41
451861	55
451862	36
451863	56
451864	38
451865	40
451866	61
451867	36
451868	50
451869	21
451870	42
451871	32
451872	54
451874	53
451875	33
451876	32
451877	34
451878	31
451879	43
451880	34
451881	49
451882	39
451883	33
451884	36
451885	35
451886	34
451887	24
451888	25
451889	57
451891	41
451892	39
451893	49
451894	40
451896	65
451897	41
451898	37
451899	47
451900	35
451901	40
451902	42
451903	33
451904	42
451905	38
451906	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451907	29
451908	41
451909	28
451910	51
451911	31
451912	48
451913	33
451914	43
451915	30
451916	41
451917	39
451918	62
451919	37
451920	32
451921	34
451922	41
451923	52
451924	54
451925	34
451926	36
451927	43
451928	38
451929	43
451930	36
451931	33
451932	49
451933	65
451934	45
451935	45
451936	36
451937	44
451938	37
451939	46
451940	39
451941	39
451942	39
451943	55
451944	59
451945	51
451946	31
451947	34
451948	31
451950	55
451951	48
451952	42
451953	34
451954	49
451955	50
451956	49
451957	59
451958	50
451959	43
451960	37
451961	47
451963	67

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
451965	41
451966	52
451967	44
451968	49
451969	58
451970	57
451971	48
451972	38
451973	62
451974	48
451975	60
451976	43
451977	39
451978	41
451979	50
451980	51
451981	49
451982	48
451983	35
451984	42
451985	28
451986	39
451987	39
451988	41
451989	35
451990	28
451991	40
451992	29
451993	67
451994	50
451995	51
451996	47
451997	43
451998	48
451999	40
452001	42
452003	54
452004	57
452005	38
452006	42
452007	40
452008	49
452009	41
452010	42
452011	34
452012	33
452013	41
452014	36
452016	48
452018	57
452019	66
452020	35
452021	36
452022	31
452023	31

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452024	36
452025	33
452026	36
452027	33
452028	38
452029	51
452030	46
452031	62
452032	46
452033	42
452034	52
452035	38
452036	31
452037	44
452038	47
452039	25
452040	51
452041	45
452042	50
452043	33
452044	36
452045	40
452046	35
452047	37
452048	45
452050	36
452051	38
452052	60
452053	30
452054	34
452055	25
452056	33
452057	51
452058	54
452059	41
452060	42
452061	43
452062	37
452063	36
452064	51
452065	51
452066	46
452067	41
452068	37
452069	42
452070	46
452071	30
452072	38
452073	42
452074	37
452075	42
452076	56
452077	28
452078	45
452079	40

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452080	40
452081	61
452082	49
452083	33
452084	47
452085	46
452086	42
452087	36
452088	28
452089	50
452090	36
452091	63
452092	53
452093	31
452094	41
452095	44
452096	47
452097	37
452098	37
452099	32
452100	24
452101	37
452102	47
452103	37
452104	57
452105	47
452106	60
452107	24
452108	23
452109	65
452110	30
452111	31
452112	49
452113	45
452115	48
452116	34
452117	34
452118	47
452119	30
452120	48
452121	46
452122	42
452123	47
452124	64
452125	34
452126	38
452127	37
452128	51
452129	34
452130	51
452131	42
452132	25
452133	36
452134	40
452135	22

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452136	36
452137	38
452138	56
452139	54
452140	39
452141	41
452142	36
452143	53
452144	52
452145	38
452146	38
452147	46
452148	46
452149	35
452150	39
452151	48
452152	37
452153	40
452154	25
452155	36
452156	32
452157	35
452158	35
452160	49
452162	36
452163	38
452164	35
452165	47
452166	37
452167	42
452168	30
452169	38
452170	32
452171	42
452172	37
452173	43
452174	48
452175	46
452176	41
452177	51
452178	64
452179	32
452180	21
452181	48
452183	60
452184	46
452185	34
452186	31
452187	40
452188	63
452189	45
452190	53
452191	41
452192	28
452193	30

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452194	44
452195	49
452196	45
452197	42
452198	36
452199	41
452200	24
452201	51
452202	36
452203	49
452204	51
452205	34
452206	41
452207	56
452208	33
452209	36
452210	41
452211	53
452212	37
452213	28
452214	37
452215	38
452216	50
452217	48
452218	38
452219	44
452220	38
452221	39
452222	26
452224	32
452225	41
452226	44
452227	38
452228	39
452229	48
452230	64
452231	68
452232	69
452233	50
452234	41
452235	46
452236	39
452237	34
452238	36
452239	31
452240	39
452241	62
452242	38
452243	46
452244	39
452245	49
452246	39
452247	42
452249	43
452250	35

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452251	31
452252	45
452253	56
452254	52
452255	47
452256	35
452257	32
452258	47
452259	30
452260	31
452261	50
452262	39
452263	26
452264	47
452265	52
452266	45
452267	51
452268	60
452269	34
452270	44
452271	57
452272	39
452273	32
452274	36
452275	33
452276	39
452277	39
452278	59
452279	36
452280	44
452281	44
452282	32
452283	32
452284	44
452285	36
452286	41
452287	41
452288	36
452289	51
452290	39
452291	34
452292	77
452293	45
452294	32
452295	31
452296	44
452297	40
452298	34
452299	44
452300	35
452301	33
452302	31
452305	39
452306	31
452307	43

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452308	57
452309	32
452310	33
452311	49
452312	50
452313	40
452314	59
452315	44
452316	29
452317	31
452318	26
452319	44
452320	51
452321	45
452322	35
452323	32
452324	39
452325	33
452326	29
452327	37
452328	48
452329	40
452330	36
452331	36
452332	30
452333	38
452334	36
452335	45
452336	26
452337	73
452338	39
452339	40
452340	19
452341	68
452343	28
452344	45
452345	35
452346	45
452347	26
452348	25
452349	38
452350	40
452351	42
452352	35
452353	37
452354	42
452355	30
452356	28
452357	39
452359	42
452360	39
452361	42
452362	56
452363	56
452364	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452365	47
452366	35
452367	34
452368	44
452369	48
452370	28
452371	47
452372	51
452373	35
452374	60
452375	37
452376	41
452377	37
452378	54
452379	41
452380	42
452381	37
452382	37
452383	39
452385	31
452386	37
452387	40
452388	41
452389	40
452390	33
452391	56
452392	40
452393	47
452394	32
452396	44
452397	38
452398	35
452399	59
452400	57
452401	38
452402	32
452403	30
452404	31
452405	40
452406	39
452407	32
452408	39
452409	46
452410	27
452411	27
452412	38
452413	53
452414	58
452415	58
452416	37
452417	36
452418	48
452419	36
452420	50
452421	42

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452422	53
452423	33
452424	28
452425	40
452426	34
452427	70
452428	57
452429	37
452430	39
452431	39
452432	46
452433	24
452434	35
452435	44
452436	55
452437	41
452438	45
452439	47
452440	40
452441	49
452442	44
452443	38
452444	40
452445	38
452446	36
452447	44
452448	43
452449	50
452450	66
452451	34
452452	50
452453	38
452454	37
452455	38
452456	34
452457	51
452458	49
452459	39
452460	40
452461	29
452462	33
452463	40
452464	40
452465	28
452466	33
452467	48
452469	43
452470	29
452471	42
452472	28
452473	50
452474	33
452475	35
452476	29
452477	59

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452478	36
452479	35
452480	67
452481	45
452483	48
452484	42
452486	48
452487	71
452488	46
452489	42
452490	40
452491	25
452492	34
452493	33
452494	46
452495	55
452496	39
452497	44
452498	37
452499	68
452500	59
452501	56
452502	40
452503	38
452504	32
452505	35
452506	50
452507	44
452508	28
452509	43
452510	38
452511	43
452512	40
452513	47
452514	37
452515	40
452516	44
452517	62
452518	47
452519	48
452520	40
452521	57
452522	36
452523	53
452525	29
452526	45
452528	37
452529	48
452530	52
452531	37
452532	39
452534	54
452535	28
452536	33
452539	39

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452540	27
452541	63
452542	31
452543	40
452544	30
452545	35
452546	29
452547	41
452549	34
452552	44
452553	72
452555	53
452556	32
452557	33
452558	34
452559	46
452560	47
452561	31
452562	31
452563	54
452564	49
452565	58
452566	52
452567	38
452568	37
452569	34
452571	33
452572	26
452573	45
452574	54
452575	32
452576	64
452577	32
452578	63
452579	46
452580	32
452581	34
452583	49
452584	33
452585	37
452586	42
452587	43
452588	28
452589	51
452590	53
452591	63
452592	56
452593	44
452594	51
452595	53
452596	48
452597	42
452598	30
452599	50
452600	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452602	36
452603	37
452604	36
452605	30
452606	31
452607	30
452608	70
452609	31
452610	39
452611	29
452613	37
452615	47
452616	43
452617	37
452618	45
452619	44
452620	40
452621	41
452622	40
452623	38
452624	30
452625	68
452626	45
452627	49
452628	35
452629	31
452630	39
452631	47
452632	41
452633	39
452634	58
452635	49
452636	28
452637	51
452638	43
452639	32
452640	47
452641	41
452642	43
452643	30
452644	35
452645	41
452646	39
452647	39
452648	59
452649	37
452650	57
452651	43
452652	35
452653	34
452654	66
452655	49
452656	56
452657	34
452658	34

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452659	35
452660	41
452661	61
452662	34
452663	48
452665	30
452666	53
452667	40
452668	41
452669	33
452670	28
452671	51
452672	35
452673	44
452674	33
452675	37
452676	43
452677	39
452678	34
452680	44
452681	32
452682	51
452683	42
452684	25
452685	36
452686	57
452687	33
452689	37
452690	37
452691	30
452692	36
452693	32
452694	38
452695	44
452696	37
452697	55
452698	55
452699	31
452700	19
452701	36
452702	44
452703	51
452704	36
452705	35
452706	58
452707	33
452710	44
452711	45
452712	51
452713	39
452714	40
452715	38
452716	32
452717	28
452718	50

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452719	47
452720	42
452721	44
452722	40
452723	63
452724	49
452725	31
452726	35
452727	32
452728	46
452729	33
452730	53
452731	37
452732	37
452733	25
452734	39
452735	39
452736	36
452737	60
452738	44
452739	47
452740	47
452741	40
452742	55
452744	36
452745	47
452746	35
452747	30
452748	57
452749	39
452750	38
452751	41
452752	49
452753	33
452754	38
452755	37
452756	37
452757	38
452758	46
452759	36
452760	71
452761	66
452762	26
452763	35
452764	39
452765	49
452766	63
452767	32
452768	29
452769	41
452770	54
452771	42
452773	28
452774	44
452775	44

JBT(CET)-2014 : ROLLNO-WISE RESULT

ROLLNO	MARKS
452776	59
452777	37
452778	61
452779	44
452780	57
452781	55
452782	33
452783	31
452784	52
452785	38
452786	50
452787	40
452789	53
452790	48
452791	32
452792	45
452793	50
452795	33
452796	35
452797	29
452799	60
452801	41
452802	52
452803	39
452804	37
452805	53
452806	33
452807	37
452808	40
452809	38
452810	48
452811	33
452812	47
452813	36
452814	33
452815	42
452816	57
452817	43
452818	43
452819	40
452820	29
452821	35
452822	59
452823	51
452824	59
452825	56
452826	37
452827	40