

GCET - 2016

REGNO	PHY	CHE	MAT	BIO
10001	17	16	21	24
10002	20	34	0	47
10003	18	22	21	41
10004	25	47	29	55
10005	22	42	19	37
10006	28	31	20	34
10007	32	53	28	65
10008	24	37	17	41
10009	16	21	21	40
10010	22	42	26	47
10011	25	20	16	29
10012	13	24	24	30
10013	15	22	19	33
10014	28	32	28	53
10015	31	50	25	54
10016	22	17	20	27
10017	14	19	21	22
10018	25	24	14	25
10019	12	18	23	28
10020	18	23	18	34
10021	17	24	21	32
10022	44	57	49	58
10023	24	32	23	44
10024	20	27	22	32
10025	23	35	22	33
10026	28	40	26	48
10027	20	34	25	41
10028	24	29	19	42
10029	16	15	25	24
10030	19	27	17	24
10031	19	31	25	29
10032	41	61	20	59
10033	21	40	28	35
10034	38	64	42	65
10035	27	44	28	57
10036	20	27	17	43
10037	17	25	16	20
10038	20	22	22	23
10039	19	45	24	51
10040	22	18	16	24
10041	25	19	25	30
10042	44	58	41	63
10043	25	33	18	45
10044	24	25	23	35
10045	22	38	21	41
10046	24	22	22	26
10047	23	38	29	54
10048	45	51	42	57
10049	16	24	17	26
10050	38	50	31	48
10051	25	27	24	33
10052	25	33	21	47
10053	24	17	23	32
10054	18	38	20	37
10055	27	19	27	31

GCET 2016

REGNO	PHY	CHE	MAT	BIO
10056	0	0	0	0
10057	20	22	27	31
10058	22	25	14	32
10059	22	28	17	38
10060	15	29	20	19
10061	22	30	20	47
10062	18	26	14	30
10063	28	29	19	36
10064	26	47	26	47
10065	16	28	26	39
10066	25	35	15	54
10067	23	24	19	20
10068	16	21	18	18
10069	21	25	19	31
10070	15	16	18	25
10071	19	22	11	32
10072	21	22	16	35
10073	15	25	22	23
10074	27	20	23	25
10075	20	23	26	29
10076	16	23	26	18
10077	16	25	22	22
10078	24	47	0	60
10079	20	22	20	28
10080	22	48	25	54
10081	26	42	25	63
10082	21	23	23	41
10083	18	32	20	43
10084	19	15	22	30
10085	35	26	21	51
10086	17	21	26	24
10087	20	21	19	31
10088	15	30	22	19
10089	23	23	14	21
10090	18	23	18	23
10091	26	33	20	43
10092	20	26	18	21
10093	15	24	15	23
10094	23	15	20	27
10095	30	11	16	20
10096	22	26	27	45
10097	0	0	0	0
10098	16	16	17	22
10099	20	31	18	32
10100	29	37	16	56
10101	28	13	19	32
10102	23	17	25	22
10103	21	20	19	25
10104	14	22	22	22
10105	16	31	17	25
10106	19	25	19	31
10107	20	27	20	39
10108	27	21	21	34
10109	13	26	0	33
10110	19	35	15	52
10111	29	16	24	26
10112	20	20	18	37

GCET 2016

REGNO	PHY	CHE	MAT	BIO
10113	17	35	19	46
10114	20	17	21	31
10115	18	36	22	46
10116	24	36	22	54
10117	23	32	20	28
10118	0	0	0	0
10119	29	19	21	29
10120	25	28	16	33
10121	23	21	26	31
10122	20	16	19	26
10123	15	14	13	28
10124	22	23	22	33
10125	18	20	21	0
10126	23	20	19	30
10127	22	30	23	34
10128	17	26	22	38
10129	20	18	0	0
10130	24	25	18	18
10131	16	20	23	21
10132	18	26	20	25
10133	24	38	25	57
10134	21	30	18	33
10135	20	22	17	30
10136	19	17	12	14
10137	29	38	20	52
10138	17	19	21	34
10139	21	25	19	22
10140	11	23	22	38
10141	28	19	19	31
10401	19	21	13	0
10402	15	27	15	0
10403	22	21	21	0
10404	33	36	29	0
10405	27	18	22	0
10406	29	36	22	0
10407	36	48	34	0
10408	42	53	34	0
10409	23	28	28	0
10410	17	25	26	0
10411	17	23	22	0
10412	0	0	0	0
10413	32	52	36	0
10414	23	25	30	0
10415	14	23	22	0
10416	37	51	39	0
10417	28	27	21	0
10418	29	28	39	0
10419	25	28	31	0
10420	36	38	41	0
10421	18	32	18	0
10422	18	17	24	0
10423	44	52	43	0
10424	19	25	21	0
10425	16	22	27	0
10426	18	22	17	0
10427	14	14	27	0
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GCET 2016

REGNO	PHY	CHE	MAT	BIO
10429	21	21	19	0
10430	17	31	19	0
10431	33	45	28	0
10432	34	27	27	0
10433	24	29	18	0
10434	18	15	25	0
10435	24	22	21	0
10436	20	19	12	0
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10439	20	24	17	0
10440	20	22	16	0
10441	30	45	15	0
10442	24	42	19	0
10443	26	23	19	0
10444	23	21	22	0
10445	16	18	17	0
10446	15	16	14	0
10447	20	22	11	0
10448	16	18	17	0
10449	19	26	19	0
10450	0	0	0	0
10451	22	22	27	0
10452	20	22	22	0
10453	27	31	22	0
10454	18	27	21	0
10455	20	19	20	0
10456	25	40	26	0
10457	19	19	18	0
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10461	30	30	33	0
10462	40	50	48	0
10463	26	25	20	0
10464	21	27	23	0
10465	16	22	20	0
10466	13	21	9	0
10467	22	17	17	0
10468	13	21	23	0
10469	20	20	11	0
10470	15	27	14	0
10471	21	23	20	0
10472	28	34	30	0
10473	19	23	24	0
10474	26	34	16	0
10475	14	24	34	0
10476	28	50	29	0
10477	18	28	18	0
10478	21	26	23	0
10479	50	58	39	0
10480	0	0	0	0
10481	0	0	0	0
10482	48	48	52	0
10701	0	0	0	0
10702	16	22	0	42
10703	19	40	0	46

GCET 2016

REGNO	PHY	CHE	MAT	BIO
10704	25	47	0	62
10705	20	26	0	32
10706	16	20	0	26
10707	16	33	0	27
10708	43	66	0	66
10709	13	20	0	33
10710	25	24	0	20
10711	22	17	0	23
10712	15	25	0	28
10713	20	23	0	31
10714	17	25	0	33
10715	20	30	0	60
10716	18	14	0	25
10717	39	46	0	60
10718	22	25	0	37
10719	22	27	0	28
10720	41	52	0	63
10721	36	57	0	58
10722	0	0	0	0
10723	22	26	0	48
10724	23	33	0	48
10725	27	22	0	44
10726	14	26	0	40
10727	19	29	0	50
10728	27	35	0	55
10729	18	33	0	34
10730	17	34	0	30
10731	13	20	0	33
10732	17	20	0	20
10733	46	68	0	69
10734	31	47	0	63
10735	13	21	0	24
10736	24	16	0	41
10737	24	34	0	48
10738	20	30	0	39
10739	28	37	0	54
10740	20	22	0	25
10741	17	19	0	27
10742	21	20	0	29
10743	23	25	0	26
10744	21	24	0	36
10745	20	31	0	41
10746	17	26	0	29
10747	32	63	0	65
10748	26	47	0	56
10749	27	32	0	44
10750	20	18	0	45
10751	20	25	0	26
10752	21	42	0	59
10753	30	54	0	60
10754	21	29	0	42
10755	33	42	0	61
10756	28	29	0	44
10757	30	52	0	60
10758	26	42	0	63
10759	23	37	0	52
10760	28	22	0	26

GCET 2016

REGNO	PHY	CHE	MAT	BIO
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10762	25	33	0	52
10763	20	35	0	46
10764	24	27	0	43
10765	15	19	0	33
10766	17	18	0	28
10767	16	21	0	31
10768	0	0	0	0
10769	27	38	0	48
10770	27	41	0	47
10771	20	23	0	33
10772	20	24	0	45
10773	25	37	0	45
10774	23	27	0	52
10775	19	19	0	35
10776	18	35	0	28
10777	18	18	0	25
10778	20	32	0	50
10779	27	34	0	44
10780	51	64	0	69
10781	25	30	0	45
10782	24	40	0	58
10783	19	34	0	43
10784	16	25	0	32
10785	31	32	0	48
10786	18	26	0	27
10787	16	21	0	29
10788	0	0	0	0
10789	22	25	0	53
10790	19	30	0	45
10791	19	41	0	53
10792	16	26	0	40
10793	27	32	0	50
10794	28	45	0	56
10795	24	23	0	34
10796	19	21	0	21
10797	25	29	0	45
10798	23	26	0	51
10799	22	31	0	37
10800	17	12	0	24
10801	20	16	0	33
10802	32	44	0	60
10803	22	56	0	67
10804	13	20	0	31
10805	27	22	0	23
10806	21	40	0	47
10807	47	55	0	68
10808	15	26	0	39
10809	22	21	0	23
10810	16	20	0	25
10811	23	31	0	44
10812	25	35	0	42
10813	16	23	0	32
10814	29	53	0	64
10815	28	34	0	42
10816	20	18	0	23
10817	20	24	0	40

GCET 2016

REGNO	PHY	CHE	MAT	BIO
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10819	28	34	0	55
10820	24	24	0	38
10821	22	27	0	25
10822	22	38	0	54
10823	28	32	0	35
10824	20	17	0	24
10825	19	18	0	15
10826	18	18	0	20
10827	23	27	0	32
10828	21	28	0	40
10829	21	27	0	28
10830	23	32	0	49
10831	21	28	0	38
10832	19	26	0	26
10833	21	33	0	40
10834	13	22	0	22
10835	21	37	0	47
10836	24	44	0	59
10837	19	26	0	51
10838	22	15	0	34
10839	21	31	0	55
10840	23	21	0	22
10841	18	33	0	39
10842	0	0	0	0
10843	19	18	0	27
10844	22	17	0	26
10845	16	24	0	27
10846	21	24	0	39
10847	20	16	0	15
10848	0	0	0	0
10849	28	32	0	46
10850	32	50	0	60
10851	19	21	0	25
10852	15	32	0	35
10853	17	20	0	22
10854	19	29	0	29
10855	23	25	0	35
10856	23	25	0	38
10857	20	22	0	22
10858	17	24	0	34
10859	18	22	0	27
10860	22	37	0	44
10861	24	19	0	24
11001	32	50	28	52
11002	19	14	15	23
11003	12	17	17	46
11004	17	23	17	22
11005	12	15	13	37
11006	28	45	18	53
11007	31	34	34	43
11008	43	55	16	61
11009	21	30	24	45
11010	24	28	28	41
11011	23	29	22	44
11012	40	62	29	67
11013	45	60	29	57

GCET 2016

REGNO	PHY	CHE	MAT	BIO
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11015	26	45	25	57
11016	23	23	23	36
11017	20	30	19	30
11018	32	47	38	54
11019	28	28	28	28
11020	16	30	20	29
11021	17	27	25	34
11022	27	38	19	35
11023	26	27	15	35
11024	23	23	24	36
11025	18	16	19	32
11026	35	40	33	52
11027	18	37	13	39
11028	30	35	23	46
11029	28	28	23	40
11030	20	20	19	29
11031	24	18	13	18
11032	15	33	26	47
11033	18	29	20	36
11034	24	16	20	23
11035	17	31	22	43
11036	25	37	21	47
11037	27	28	18	42
11038	13	31	16	47
11039	19	35	20	38
11040	28	21	22	26
11041	21	26	19	26
11042	49	69	0	67
11043	28	27	26	38
11044	20	32	20	37
11045	20	19	19	37
11046	23	26	29	42
11047	20	36	22	47
11048	19	18	20	32
11049	24	27	18	32
11050	23	22	21	36
11051	26	29	22	41
11052	21	22	22	23
11053	25	45	21	56
11054	28	37	30	43
11055	25	27	18	33
11056	19	24	18	26
11057	19	23	20	28
11058	13	14	19	28
11059	23	53	23	57
11060	0	0	0	0
11061	16	20	16	36
11062	25	34	23	44
11063	12	21	22	23
11064	23	32	16	41
11065	30	41	28	61
11066	29	30	23	37
11067	16	33	20	39
11068	28	32	20	33
11069	27	43	29	55
11070	21	31	24	41

GCET 2016

REGNO	PHY	CHE	MAT	BIO
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11072	19	31	20	46
11073	28	36	22	47
11074	19	44	26	38
11075	18	20	15	25
11076	21	35	16	46
11077	16	21	22	30
11078	21	30	23	33
11079	27	38	24	61
11080	19	19	20	15
11081	15	12	18	22
11082	21	37	19	16
11083	22	21	21	26
11084	29	39	31	60
11085	18	20	23	24
11086	23	18	18	23
11087	28	24	19	37
11088	27	40	27	58
11089	31	32	24	47
11090	25	24	22	39
11091	21	26	17	38
11092	29	30	18	45
11093	13	27	20	21
11094	11	25	23	35
11095	28	56	21	55
11096	44	55	42	56
11097	15	25	17	27
11098	26	29	26	39
11099	21	22	18	52
11100	28	44	26	54
11101	17	32	24	35
11102	18	26	22	40
11103	18	31	14	19
11104	14	30	19	37
11105	21	31	14	42
11106	26	46	35	48
11107	20	22	23	28
11108	18	40	17	46
11109	18	18	19	20
11110	22	28	22	44
11111	18	23	26	31
11112	21	30	17	62
11113	17	21	20	24
11114	24	33	20	49
11115	36	46	32	67
11116	29	45	33	50
11117	32	44	31	53
11118	21	20	21	32
11119	31	42	24	50
11120	20	32	24	34
11121	25	24	24	26
11122	32	43	28	60
11123	19	46	26	48
11124	28	42	19	47
11125	21	41	26	44
11126	24	25	24	33
11127	23	35	33	40

GCET 2016

REGNO	PHY	CHE	MAT	BIO
11128	22	18	17	32
11129	11	24	14	20
11130	20	22	14	33
11131	30	56	38	51
11132	22	18	17	42
11133	19	42	22	47
11134	20	16	14	26
11135	15	28	20	29
11136	28	41	34	45
11137	21	35	25	40
11138	24	48	0	63
11139	26	55	35	57
11140	20	27	18	31
11141	20	38	22	59
11142	16	30	20	53
11143	22	26	14	31
11144	23	41	21	51
11401	25	27	18	0
11402	44	51	38	0
11403	42	60	46	0
11404	22	38	22	0
11405	47	54	44	0
11406	31	46	31	0
11407	26	20	20	0
11408	25	39	42	0
11409	16	25	27	0
11410	12	17	10	0
11411	31	36	35	0
11412	54	68	60	0
11413	21	35	25	0
11414	17	36	31	0
11415	14	22	16	0
11416	34	52	41	0
11417	29	24	29	0
11418	20	27	16	0
11419	20	41	25	0
11420	19	34	29	0
11421	22	41	24	0
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11423	25	24	22	0
11424	25	31	27	0
11425	36	41	27	0
11426	15	22	23	0
11427	31	42	35	0
11428	70	70	57	0
11429	42	42	25	0
11430	15	25	17	0
11431	17	18	19	0
11432	28	23	15	0
11433	21	27	17	0
11434	60	35	47	0
11435	26	32	33	0
11436	33	36	41	0
11437	15	20	29	0
11438	36	45	31	0
11439	22	21	24	0
11440	33	39	31	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
11441	18	27	11	0
11442	26	19	21	0
11443	21	22	22	0
11444	22	29	25	0
11445	32	47	32	0
11446	23	30	30	0
11447	50	61	56	0
11448	26	31	28	0
11449	18	22	21	0
11450	24	26	34	0
11451	27	34	36	0
11452	18	22	21	0
11453	29	31	29	0
11454	25	42	35	0
11455	34	30	31	0
11456	19	37	23	0
11457	30	43	31	0
11458	50	56	44	0
11459	46	56	58	0
11460	23	30	26	0
11461	53	64	53	0
11462	66	67	65	0
11463	36	49	48	0
11464	28	34	33	0
11465	35	56	42	0
11466	42	52	44	0
11467	34	38	31	0
11468	20	27	15	0
11469	28	40	26	0
11470	21	44	11	0
11471	48	66	42	0
11472	36	40	35	0
11473	19	30	29	0
11474	23	25	24	0
11475	19	40	13	0
11476	15	16	24	0
11477	25	23	27	0
11478	27	47	26	0
11479	17	16	17	0
11480	21	20	20	0
11481	18	19	20	0
11482	20	16	16	0
11483	17	26	25	0
11484	20	30	51	0
11485	26	28	26	0
11486	19	16	19	0
11487	22	36	27	0
11488	47	45	47	0
11489	19	29	20	0
11490	25	21	16	0
11491	23	20	24	0
11492	26	31	26	0
11493	40	45	34	0
11494	24	38	26	0
11495	30	30	26	0
11496	57	64	60	0
11701	32	54	0	66

GCET 2016

REGNO	PHY	CHE	MAT	BIO
11702	32	52	0	59
11703	33	51	0	62
11704	20	26	0	35
11705	25	57	0	60
11706	26	30	0	47
11707	12	36	0	27
11708	28	41	0	48
11709	19	32	0	50
11710	18	24	0	41
11711	20	20	0	37
11712	17	25	0	23
11713	18	19	0	28
11714	28	57	0	57
11715	23	52	0	66
11716	15	23	0	38
11717	21	31	0	49
11718	43	59	0	64
11719	23	34	0	51
11720	18	18	0	30
11721	14	30	0	26
11722	22	34	0	46
11723	29	41	0	45
11724	23	20	0	37
11725	18	34	0	49
11726	21	14	0	18
11727	20	41	0	37
11728	28	31	0	38
11729	24	23	0	32
11730	30	49	0	62
11731	40	58	0	64
11732	20	16	0	35
11733	17	25	0	48
11734	18	35	0	48
11735	13	28	0	32
11736	18	23	0	26
11737	24	28	0	40
11738	17	24	0	21
11739	24	29	0	43
11740	14	23	0	22
11741	0	0	0	0
11742	18	25	0	30
11743	19	26	0	31
11744	12	21	0	35
11745	21	22	0	24
11746	25	39	0	53
11747	20	32	0	31
11748	19	20	0	25
11749	25	23	0	39
11750	18	22	0	34
11751	15	20	0	30
11752	21	37	0	54
11753	27	31	0	47
11754	20	43	0	55
11755	24	22	0	26
11756	0	0	0	0
11757	35	62	0	60
11758	12	29	0	25

GCET 2016

REGNO	PHY	CHE	MAT	BIO
11759	37	63	0	70
11760	25	50	0	67
11761	22	26	0	41
11762	21	36	0	46
11763	17	33	0	41
11764	25	40	0	57
11765	14	14	0	27
11766	18	17	0	20
11767	15	21	0	35
11768	20	34	0	63
11769	18	27	0	32
11770	53	69	0	66
11771	17	13	0	29
11772	24	25	0	35
12001	46	50	45	41
12002	26	28	26	37
12003	38	47	32	58
12004	17	39	16	50
12005	25	19	23	40
12006	21	17	16	25
12007	18	23	16	32
12008	24	29	14	0
12009	24	31	19	39
12010	20	27	18	24
12011	0	0	0	0
12012	17	27	17	21
12013	24	32	18	46
12014	21	20	15	32
12015	25	33	25	46
12016	24	34	18	43
12017	31	27	29	41
12018	11	29	16	31
12019	24	24	22	50
12020	20	26	21	44
12021	22	29	22	30
12022	24	23	24	44
12023	15	16	20	28
12024	20	23	27	36
12025	15	28	18	27
12026	25	39	16	37
12027	21	20	28	32
12028	17	39	22	41
12029	17	23	20	38
12030	52	65	33	64
12031	32	45	26	58
12032	16	33	32	29
12033	24	20	19	33
12034	13	37	14	40
12035	13	17	23	26
12036	22	24	17	37
12037	14	21	22	23
12038	31	33	24	37
12039	23	44	35	50
12040	24	27	18	41
12041	18	22	17	28
12042	26	30	25	36
12043	18	30	20	32

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12044	19	30	17	40
12045	24	17	12	24
12046	19	19	24	18
12047	19	36	19	49
12048	19	22	21	22
12049	35	27	25	34
12050	17	21	22	24
12051	20	23	29	30
12052	25	35	27	40
12053	24	32	17	47
12054	23	17	19	25
12055	23	29	19	33
12056	22	23	21	29
12057	19	18	16	21
12058	29	25	17	20
12059	21	23	19	27
12060	23	26	21	19
12061	22	36	29	48
12062	18	23	23	22
12063	17	25	15	30
12064	17	18	17	19
12065	13	26	19	29
12066	18	27	19	29
12067	20	20	22	36
12068	25	27	25	29
12069	19	21	21	26
12070	16	19	13	23
12071	21	26	22	33
12072	22	26	24	44
12073	21	22	19	31
12074	22	25	13	26
12075	25	29	18	29
12076	17	25	15	19
12077	24	20	20	37
12078	25	22	17	34
12079	19	37	15	53
12080	22	19	20	28
12081	20	30	21	32
12082	25	27	26	36
12083	29	38	0	53
12084	13	26	21	23
12085	18	24	15	36
12086	20	26	31	29
12087	22	21	18	31
12088	16	23	20	26
12089	26	31	29	33
12090	30	24	20	26
12091	25	21	21	24
12092	17	22	16	21
12093	23	17	18	24
12094	24	18	21	21
12095	16	20	23	30
12096	23	25	17	24
12097	17	21	20	34
12098	19	28	28	32
12099	16	29	12	34
12100	20	27	19	28

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12101	21	27	18	35
12102	32	40	22	47
12103	18	23	24	32
12104	30	40	26	52
12105	21	21	15	26
12106	25	29	28	58
12107	19	26	25	24
12108	30	46	30	61
12109	23	30	13	42
12110	13	21	18	25
12111	23	28	27	21
12112	31	46	37	56
12113	13	30	16	37
12114	20	21	19	25
12115	20	28	21	37
12116	20	26	20	36
12117	27	39	16	52
12118	0	0	0	0
12119	21	29	23	26
12120	34	38	25	46
12121	23	33	24	38
12122	21	26	24	20
12123	21	20	19	25
12124	20	19	10	29
12125	29	17	22	33
12126	22	24	28	22
12127	18	12	22	24
12128	23	17	24	22
12129	26	23	26	28
12130	20	34	23	34
12131	20	16	28	19
12132	18	19	19	35
12133	21	32	24	36
12134	27	22	23	33
12135	13	17	21	22
12136	16	23	17	34
12137	23	25	0	34
12138	22	22	25	34
12139	0	0	0	0
12140	28	27	18	33
12141	24	21	24	29
12142	21	19	16	41
12143	23	31	25	28
12144	16	22	18	32
12145	18	26	18	19
12146	20	24	24	28
12147	21	22	15	24
12148	22	27	26	34
12149	0	0	0	0
12150	22	21	14	21
12151	14	17	18	20
12152	12	27	19	40
12153	20	36	16	40
12154	0	0	0	0
12155	0	0	0	0
12156	24	37	12	50
12157	18	26	0	33

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12158	22	47	26	54
12159	13	20	14	24
12160	27	36	29	46
12161	22	25	21	36
12401	15	15	17	0
12402	18	18	25	0
12403	21	21	21	0
12404	22	19	26	0
12405	20	33	27	0
12406	18	32	23	0
12407	18	21	19	0
12408	11	23	27	0
12409	24	24	19	0
12410	25	19	20	0
12411	27	26	24	0
12412	34	38	29	0
12413	18	27	22	0
12414	22	22	15	0
12415	18	23	19	0
12416	27	47	29	0
12417	29	37	30	0
12418	49	54	44	0
12419	17	24	28	0
12420	17	19	21	0
12421	28	30	22	0
12422	18	24	14	0
12423	15	19	25	0
12424	22	34	20	0
12425	25	26	22	0
12426	18	30	24	0
12427	27	30	18	0
12428	25	32	20	0
12429	23	30	27	0
12430	0	0	0	0
12431	26	27	23	0
12432	24	30	22	0
12433	16	18	17	0
12434	21	20	20	0
12435	15	26	16	0
12436	18	31	20	0
12437	29	38	34	0
12438	24	31	23	0
12439	18	21	22	0
12440	25	32	29	0
12441	41	31	35	0
12442	27	32	17	0
12443	29	51	30	0
12444	19	19	17	0
12445	34	32	40	0
12446	26	25	12	0
12447	26	30	32	0
12448	18	25	21	0
12449	12	26	16	0
12450	22	16	19	0
12451	21	23	21	0
12452	11	20	13	0
12453	32	35	25	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12454	23	41	24	0
12455	14	25	23	0
12456	19	24	18	0
12457	32	23	19	0
12458	17	32	24	0
12459	29	25	32	0
12460	20	25	17	0
12461	24	22	22	0
12462	32	16	22	0
12463	23	21	15	0
12464	20	21	21	0
12465	21	16	22	0
12466	25	21	26	0
12467	23	22	23	0
12468	21	29	18	0
12469	17	17	19	0
12470	23	22	22	0
12471	23	34	22	0
12472	26	29	22	0
12473	21	34	22	0
12474	21	13	21	0
12475	18	15	17	0
12476	28	14	16	0
12477	28	23	25	0
12478	22	45	30	0
12479	25	18	24	0
12480	16	20	20	0
12481	19	23	20	0
12482	11	27	22	0
12483	16	22	18	0
12484	14	16	16	0
12485	21	14	22	0
12486	25	33	20	0
12487	10	25	14	0
12488	22	29	29	0
12489	17	23	20	0
12490	21	25	21	0
12491	27	27	25	0
12492	36	50	42	0
12493	23	17	23	0
12494	16	30	20	0
12495	19	16	19	0
12496	19	29	21	0
12497	21	25	21	0
12498	18	22	18	0
12499	16	21	17	0
12500	14	22	21	0
12501	28	34	18	0
12502	19	16	16	0
12503	21	22	34	0
12504	43	56	32	0
12505	28	30	28	0
12506	15	16	21	0
12507	42	44	37	0
12508	30	32	23	0
12509	15	17	14	0
12510	25	21	19	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12511	25	28	23	0
12512	22	23	16	0
12513	23	18	15	0
12514	16	14	19	0
12515	16	23	21	0
12516	20	22	20	0
12517	21	33	18	0
12518	26	20	13	0
12519	22	27	21	0
12520	21	21	24	0
12521	22	21	19	0
12522	20	18	27	0
12523	27	14	20	0
12524	19	29	17	0
12525	16	29	14	0
12526	17	17	14	0
12527	10	21	13	0
12528	19	30	19	0
12529	23	22	12	0
12530	36	40	39	0
12531	15	32	16	0
12532	27	43	33	0
12533	22	16	19	0
12534	22	20	23	0
12535	19	24	25	0
12536	34	44	45	0
12537	11	21	23	0
12538	20	14	22	0
12539	33	36	40	0
12540	22	18	20	0
12541	17	21	19	0
12542	22	19	14	0
12543	27	34	38	0
12544	15	30	23	0
12545	16	26	27	0
12546	30	28	32	0
12547	23	15	20	0
12548	25	37	14	0
12549	13	31	32	0
12550	15	23	15	0
12551	0	0	0	0
12552	14	23	18	0
12553	20	24	22	0
12554	18	18	13	0
12555	24	23	19	0
12556	31	39	45	0
12557	0	0	0	0
12558	18	18	34	0
12559	18	28	20	0
12560	23	16	25	0
12561	20	22	16	0
12562	16	16	18	0
12563	15	30	29	0
12564	13	20	21	0
12565	14	20	20	0
12566	24	21	19	0
12567	17	24	18	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12568	18	26	21	0
12569	9	20	14	0
12570	25	31	19	0
12571	12	17	24	0
12572	12	26	24	0
12573	19	17	17	0
12574	16	28	26	0
12575	13	25	17	0
12576	27	24	29	0
12577	18	20	20	0
12578	58	69	51	0
12579	20	23	20	0
12580	25	20	19	0
12581	17	32	33	0
12582	19	19	17	0
12583	13	20	21	0
12584	15	42	27	0
12585	15	16	21	0
12586	0	0	0	0
12587	39	54	35	0
12588	0	0	0	0
12589	18	20	21	0
12590	25	23	24	0
12591	14	17	15	0
12592	44	51	50	0
12593	20	27	21	0
12594	19	24	33	0
12595	16	16	17	0
12596	16	23	46	0
12597	23	20	14	0
12598	24	19	25	0
12599	19	12	19	0
12600	53	58	48	0
12601	20	23	24	0
12602	51	43	60	0
12603	46	51	38	0
12604	23	24	25	0
12605	20	24	24	0
12606	21	21	18	0
12607	26	18	18	0
12608	19	30	25	0
12609	18	27	20	0
12610	29	28	26	0
12611	19	19	24	0
12612	30	27	24	0
12613	35	51	48	0
12614	35	35	29	0
12615	40	47	40	0
12616	0	0	0	0
12617	0	0	0	0
12618	50	62	55	0
12619	16	26	19	0
12620	51	56	38	0
12621	12	23	13	0
12622	16	30	30	0
12623	18	21	17	0
12624	24	21	22	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12625	11	25	16	0
12626	25	25	34	0
12701	20	19	0	26
12702	24	33	0	45
12703	27	32	0	57
12704	16	28	0	31
12705	20	35	0	59
12706	30	30	0	64
12707	35	47	0	57
12708	27	35	0	51
12709	27	21	0	35
12710	16	21	0	35
12711	18	28	0	32
12712	15	23	0	35
12713	25	37	0	50
12714	26	22	0	39
12715	12	30	0	37
12716	51	66	0	68
12717	20	27	0	35
12718	23	41	0	45
12719	18	22	0	35
12720	18	25	0	31
12721	23	40	0	51
12722	20	29	0	53
12723	29	37	0	52
12724	15	37	0	52
12725	19	20	0	33
12726	18	32	0	35
12727	31	54	0	59
12728	20	33	0	50
12729	36	63	0	60
12730	23	21	0	28
12731	11	17	0	18
12732	22	32	0	49
12733	21	35	0	49
12734	17	37	0	45
12735	0	0	0	0
12736	20	25	0	26
12737	0	0	0	0
12738	13	30	0	32
12739	0	0	0	0
12740	19	21	0	29
12741	17	30	0	42
12742	22	31	0	27
12743	16	24	0	40
12744	15	22	0	23
12745	12	27	0	30
12746	25	26	0	46
12747	23	28	0	30
12748	21	25	0	44
12749	23	23	0	19
12750	15	32	0	43
12751	35	48	0	57
12752	23	42	0	60
12753	15	36	0	41
12754	17	26	0	43
12755	17	22	0	27

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12756	30	38	0	56
12757	0	0	0	0
12758	20	19	0	10
12759	19	26	0	41
12760	22	26	0	31
12761	23	28	0	30
12762	26	34	0	61
12763	36	44	0	63
12764	15	25	0	28
12765	16	18	0	16
12766	22	25	0	33
12767	12	26	0	32
12768	22	25	0	39
12769	43	63	0	67
12770	21	37	0	42
12771	17	19	0	23
12772	17	30	0	33
12773	17	17	0	28
12774	25	25	0	41
12775	24	48	0	45
12776	18	26	0	36
12777	34	59	0	67
12778	11	28	0	27
12779	17	23	0	34
12780	20	27	0	40
12781	28	43	0	57
12782	24	24	0	36
12783	17	17	0	27
12784	23	30	0	34
12785	19	35	0	42
12786	20	37	0	43
12787	32	44	0	63
12788	35	54	0	65
12789	14	18	0	38
12790	27	46	0	48
12791	20	31	0	34
12792	19	30	0	34
12793	21	27	0	44
12794	27	24	0	26
12795	25	27	0	26
12796	30	48	0	57
12797	17	17	0	31
12798	24	18	0	22
12799	17	18	0	24
12800	26	23	0	28
12801	18	34	0	42
12802	18	27	0	33
12803	19	30	0	37
12804	20	19	0	25
12805	14	21	0	20
12806	14	20	0	20
12807	17	30	0	36
12808	19	16	0	30
12809	18	16	0	0
12810	12	17	0	34
12811	20	15	0	35
12812	11	20	0	21

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12813	19	26	0	29
12814	20	19	0	27
12815	17	33	0	36
12816	30	45	0	49
12817	25	19	0	26
12818	22	42	0	52
12819	15	31	0	42
12820	22	35	0	57
12821	17	25	0	16
12822	17	41	0	46
12823	21	20	0	32
12824	25	50	0	55
12825	15	19	0	36
12826	19	28	0	32
12827	27	24	0	26
12828	14	16	0	39
12829	21	30	0	42
12830	18	21	0	36
12831	23	47	0	53
12832	18	26	0	23
12833	23	17	0	23
12834	25	17	0	28
12835	20	21	0	25
12836	16	19	0	27
12837	24	28	0	49
12838	19	28	0	24
12839	21	28	0	40
12840	23	23	0	19
12841	13	18	0	21
12842	25	24	0	23
12843	15	12	0	25
12844	23	24	0	16
12845	14	32	0	33
12846	28	47	0	52
12847	19	18	0	29
12848	15	20	0	35
12849	18	36	0	50
12850	0	0	0	0
12851	17	28	0	46
12852	19	19	0	34
12853	23	24	0	49
12854	20	15	0	37
12855	0	0	0	0
12856	0	0	0	0
12857	22	41	0	48
12858	28	47	0	43
12859	16	20	0	20
12860	18	36	0	61
12861	24	33	0	54
12862	27	24	0	39
12863	25	34	0	42
12864	17	20	0	28
12865	21	20	0	24
12866	16	31	0	37
12867	26	21	0	21
12868	37	30	0	61
12869	12	31	0	34

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12870	21	15	0	30
12871	20	26	0	36
12872	15	17	0	19
12873	31	45	0	57
12874	24	38	0	51
12875	25	49	0	55
12876	24	23	0	26
12877	0	0	0	0
12878	17	20	0	23
12879	31	40	0	48
12880	23	22	0	20
12881	20	33	0	32
12882	22	24	0	37
12883	21	20	0	22
12884	15	26	0	39
12885	24	30	0	31
12886	19	21	0	34
12887	21	13	0	12
12888	25	40	0	46
12889	28	23	0	22
12890	8	29	0	39
12891	21	20	0	28
12892	25	23	0	23
12893	15	16	0	32
12894	17	23	0	27
12895	21	24	0	31
12896	18	20	0	37
12897	12	32	0	34
12898	14	23	0	19
12899	25	31	0	52
12900	21	39	0	46
12901	22	19	0	35
12902	20	27	0	38
12903	0	0	0	0
12904	18	25	0	24
12905	29	33	0	55
12906	16	22	0	35
12907	17	26	0	28
12908	0	0	0	0
12909	28	20	0	34
12910	0	0	0	0
12911	30	35	0	56
12912	0	0	0	0
12913	22	41	0	44
12914	24	24	0	43
12915	17	24	0	36
12916	22	25	0	34
12917	21	23	0	22
12918	17	21	0	37
12919	23	29	0	43
12920	36	58	0	65
12921	18	33	0	35
12922	13	16	0	30
12923	0	0	0	0
12924	0	0	0	0
12925	28	24	0	28
12926	17	16	0	24

GCET 2016

REGNO	PHY	CHE	MAT	BIO
12927	24	36	0	45
12928	23	16	0	26
12929	14	18	0	26
12930	14	23	0	31
12931	0	0	0	0
12932	22	27	0	31
12933	20	30	0	43
13001	16	24	22	37
13002	35	42	36	39
13003	35	44	20	54
13004	18	25	18	33
13005	34	55	23	62
13006	25	35	20	34
13007	22	38	19	46
13008	28	21	24	43
13009	18	29	24	30
13010	24	40	33	59
13011	24	36	24	53
13012	21	36	30	35
13013	20	28	14	34
13014	17	29	22	27
13015	31	43	22	57
13016	22	29	28	33
13017	21	29	21	24
13018	27	28	16	26
13019	23	32	13	53
13020	23	50	24	58
13021	43	32	21	24
13022	49	68	32	67
13023	21	19	27	26
13024	18	34	25	33
13025	26	27	23	36
13026	40	59	20	66
13027	16	19	26	39
13028	25	20	22	27
13029	25	30	20	25
13030	20	26	18	28
13031	23	27	13	28
13032	24	23	22	28
13033	26	40	24	50
13034	27	35	23	42
13035	14	25	18	29
13036	24	44	27	40
13037	14	33	16	41
13038	36	52	0	56
13039	43	57	35	68
13040	27	38	26	37
13041	20	22	18	39
13042	16	15	29	24
13043	18	19	13	30
13044	17	24	21	44
13045	20	28	22	34
13046	14	21	13	20
13047	25	31	19	53
13048	24	33	14	28
13049	19	41	25	49
13050	21	38	20	39

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13051	20	21	19	30
13052	21	31	25	33
13053	22	20	23	25
13054	26	46	32	55
13055	24	41	21	51
13056	14	27	16	43
13057	13	19	21	22
13058	27	57	27	63
13059	27	51	25	60
13060	20	32	24	38
13061	16	21	16	23
13062	15	23	23	39
13063	31	34	30	26
13064	21	17	25	21
13065	23	42	24	46
13066	35	50	17	54
13067	21	35	13	42
13068	25	38	23	40
13069	17	33	21	45
13070	25	0	0	0
13071	22	25	32	37
13072	28	31	16	25
13073	31	45	25	58
13074	21	24	15	25
13075	26	44	19	57
13076	18	24	20	25
13077	29	35	25	48
13078	37	51	25	53
13079	36	62	28	63
13080	18	25	18	27
13081	17	45	23	54
13082	38	56	28	64
13083	18	24	21	45
13084	20	30	27	40
13085	29	37	22	51
13086	32	46	28	58
13087	24	35	23	45
13088	6	24	11	23
13089	25	52	26	66
13090	26	41	22	47
13091	20	25	18	27
13092	48	45	47	61
13093	22	32	24	34
13094	12	20	16	29
13095	15	25	23	43
13096	22	35	22	51
13097	31	39	21	59
13098	25	38	22	33
13099	19	21	19	40
13100	30	22	25	32
13101	15	39	26	42
13102	25	23	17	31
13103	17	26	18	30
13104	23	24	23	41
13105	38	48	38	43
13106	35	46	30	52
13107	23	41	19	56

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13108	12	28	21	29
13109	24	19	25	25
13110	29	26	20	27
13111	30	21	15	34
13112	18	23	21	23
13113	19	15	19	23
13114	15	24	23	34
13115	18	26	19	20
13116	26	25	19	19
13117	29	32	16	38
13118	22	38	18	34
13119	39	64	30	66
13120	22	23	22	19
13121	24	36	16	30
13122	19	20	25	30
13123	50	56	51	60
13124	0	0	0	0
13125	0	0	0	0
13126	25	29	22	38
13127	0	0	0	0
13128	19	21	30	0
13129	23	27	20	40
13130	18	19	22	26
13131	24	21	16	20
13132	14	19	15	24
13133	40	62	36	65
13134	21	28	12	34
13135	18	21	15	26
13136	26	21	19	34
13137	18	24	12	20
13138	27	22	20	36
13139	11	14	24	29
13140	23	36	21	31
13141	23	21	20	28
13142	18	20	21	27
13143	19	18	20	25
13144	24	25	21	27
13145	13	26	22	31
13146	26	26	14	24
13147	17	25	14	32
13148	20	21	23	47
13149	47	60	24	65
13150	21	21	22	38
13151	26	24	19	25
13152	38	55	21	65
13153	22	18	20	32
13154	27	53	27	51
13155	57	67	53	65
13156	29	35	23	36
13157	29	30	19	42
13158	20	17	17	24
13159	36	34	26	42
13160	23	28	22	44
13161	18	24	26	24
13162	28	23	20	31
13163	22	24	15	22
13164	17	25	22	30

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13165	24	21	20	39
13166	23	34	19	32
13167	23	34	23	53
13168	20	22	25	23
13169	15	20	19	28
13170	17	27	20	22
13171	16	27	21	22
13172	24	28	28	26
13173	20	41	24	42
13174	16	19	17	37
13175	25	20	18	25
13176	37	46	20	58
13177	23	54	28	65
13178	21	40	19	42
13179	23	27	25	24
13180	20	33	19	40
13181	27	35	0	59
13182	15	21	21	15
13183	22	25	27	37
13184	18	24	16	23
13185	17	35	26	40
13186	21	33	23	34
13187	41	58	28	61
13188	26	26	25	27
13189	18	25	28	34
13190	13	28	20	30
13191	22	30	24	46
13192	26	42	26	47
13193	26	28	26	43
13194	26	24	22	36
13195	22	36	20	34
13196	35	48	41	47
13197	17	30	20	34
13198	17	21	17	28
13199	15	38	24	28
13200	20	41	19	55
13201	26	15	18	35
13202	18	23	18	32
13203	17	30	15	36
13204	22	24	16	30
13205	23	28	24	37
13206	14	21	13	19
13207	21	25	23	31
13208	20	26	23	31
13209	19	30	19	36
13210	21	30	22	39
13211	19	26	21	34
13212	23	18	26	35
13213	28	24	26	40
13214	20	30	19	52
13215	16	26	19	38
13216	23	22	17	20
13401	21	28	23	0
13402	30	32	28	0
13403	18	19	18	0
13404	19	14	15	0
13405	42	55	45	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13406	36	41	40	0
13407	33	29	34	0
13408	26	31	22	0
13409	31	48	47	0
13410	22	27	24	0
13411	29	31	33	0
13412	18	26	34	0
13413	31	29	33	0
13414	21	21	18	0
13415	19	17	15	0
13416	30	44	22	0
13417	27	41	22	0
13418	23	25	12	0
13419	38	53	36	0
13420	23	40	23	0
13421	23	35	21	0
13422	25	21	27	0
13423	30	49	34	0
13424	23	27	20	0
13425	22	23	28	0
13426	23	28	19	0
13427	24	39	16	0
13428	24	25	33	0
13429	24	21	35	0
13430	39	55	40	0
13431	20	21	22	0
13432	22	15	25	0
13433	21	26	16	0
13434	36	22	32	0
13435	22	20	19	0
13436	25	24	18	0
13437	17	28	23	0
13438	28	44	24	0
13439	29	39	24	0
13440	30	35	27	0
13441	17	21	20	0
13442	24	20	18	0
13443	38	54	51	0
13444	38	31	23	0
13445	23	16	14	0
13446	17	29	15	0
13447	16	21	18	0
13448	16	29	23	0
13449	23	17	16	0
13450	28	34	33	0
13451	18	23	28	0
13452	20	22	22	0
13453	21	19	20	0
13454	22	24	21	0
13455	26	29	28	0
13456	24	32	27	0
13457	16	27	25	0
13458	20	29	21	0
13459	24	35	17	0
13460	18	36	28	0
13461	21	26	19	0
13462	17	23	22	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13463	36	38	33	0
13464	15	26	15	0
13465	13	25	22	0
13466	26	25	20	0
13467	22	24	21	0
13468	22	32	22	0
13469	27	25	23	0
13470	19	23	24	0
13471	21	22	18	0
13472	15	22	16	0
13473	26	21	27	0
13474	25	26	12	0
13475	16	17	26	0
13476	27	22	22	0
13477	24	27	29	0
13478	24	25	29	0
13479	25	34	32	0
13480	22	27	17	0
13481	19	17	26	0
13482	18	18	14	0
13483	9	16	20	0
13484	28	39	25	0
13485	16	27	17	0
13486	26	27	25	0
13487	18	23	17	0
13488	15	12	16	0
13489	27	28	22	0
13490	18	23	19	0
13491	16	21	21	0
13492	17	20	15	0
13493	25	22	31	0
13494	24	19	21	0
13495	24	33	26	0
13496	11	23	17	0
13497	19	18	20	0
13498	34	49	34	0
13499	42	41	31	0
13500	20	25	23	0
13501	28	34	23	0
13502	26	29	28	0
13503	11	20	23	0
13504	31	18	33	0
13505	29	21	25	0
13506	36	37	32	0
13507	0	0	0	0
13508	22	22	27	0
13509	26	27	24	0
13510	22	25	12	0
13511	23	39	26	0
13512	17	27	20	0
13513	19	27	18	0
13514	19	36	30	0
13515	18	20	14	0
13516	50	67	43	0
13517	29	32	26	0
13518	16	30	23	0
13519	25	21	23	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13520	20	24	24	0
13521	17	20	18	0
13522	30	27	23	0
13523	21	22	20	0
13524	32	27	21	0
13525	17	25	21	0
13526	20	21	16	0
13527	23	27	23	0
13528	23	25	16	0
13529	23	28	18	0
13530	24	23	27	0
13531	25	17	23	0
13532	27	21	19	0
13533	22	28	24	0
13534	20	30	27	0
13535	23	30	20	0
13536	17	30	16	0
13537	23	22	14	0
13538	19	24	17	0
13539	21	26	21	0
13540	20	17	13	0
13541	23	31	23	0
13542	40	51	38	0
13543	28	29	21	0
13544	19	28	33	0
13545	21	31	27	0
13546	8	25	14	0
13547	23	16	11	0
13548	16	22	25	0
13549	18	16	21	0
13550	15	23	15	0
13551	19	19	18	0
13552	15	31	20	0
13553	40	32	36	0
13554	23	25	22	0
13555	20	30	22	0
13556	23	27	15	0
13557	26	28	32	0
13558	23	22	18	0
13559	23	49	29	0
13560	14	20	20	0
13561	20	28	11	0
13562	13	24	29	0
13563	18	23	16	0
13564	21	17	29	0
13565	21	29	19	0
13566	21	21	22	0
13567	21	17	25	0
13568	20	14	18	0
13569	21	30	28	0
13570	28	15	22	0
13571	22	25	16	0
13572	21	25	22	0
13573	16	24	12	0
13574	21	25	22	0
13575	20	21	21	0
13576	23	18	19	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13577	22	22	18	0
13578	16	22	14	0
13579	27	28	23	0
13580	23	29	23	0
13581	21	21	19	0
13582	35	22	26	0
13583	28	42	34	0
13584	28	31	16	0
13585	32	33	34	0
13586	33	31	28	0
13587	19	19	21	0
13588	12	27	24	0
13589	30	46	27	0
13590	23	23	25	0
13591	25	28	19	0
13592	17	24	28	0
13593	24	23	22	0
13594	14	25	24	0
13595	18	18	22	0
13596	24	30	26	0
13597	30	43	32	0
13598	23	15	18	0
13599	22	22	19	0
13600	20	26	18	0
13601	19	27	18	0
13602	17	20	15	0
13603	21	16	18	0
13604	15	19	16	0
13605	25	29	25	0
13606	25	31	24	0
13607	18	16	28	0
13608	32	27	14	0
13609	17	30	22	0
13610	20	21	15	0
13611	24	24	21	0
13612	29	18	23	0
13613	23	30	25	0
13614	23	22	17	0
13615	21	20	20	0
13616	22	28	23	0
13617	16	20	21	0
13618	53	62	46	0
13619	27	34	29	0
13620	14	35	23	0
13621	20	18	19	0
13622	0	0	0	0
13623	23	29	16	0
13624	18	26	20	0
13625	19	28	21	0
13626	25	34	25	0
13627	31	26	25	0
13628	13	17	27	0
13629	17	17	28	0
13630	17	30	25	0
13631	24	32	19	0
13632	16	27	28	0
13633	23	21	17	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13634	16	25	20	0
13635	18	19	31	0
13636	16	17	19	0
13637	20	28	21	0
13638	15	30	16	0
13639	13	27	21	0
13640	15	24	20	0
13701	17	23	0	53
13702	26	40	0	60
13703	23	38	0	47
13704	8	41	0	39
13705	29	37	0	52
13706	31	46	0	62
13707	19	33	0	50
13708	18	20	0	48
13709	15	28	0	32
13710	18	37	0	42
13711	29	47	0	55
13712	22	15	0	23
13713	28	47	0	61
13714	25	40	0	40
13715	39	61	0	71
13716	20	23	0	49
13717	25	38	0	54
13718	37	58	0	68
13719	28	45	0	58
13720	10	36	0	53
13721	20	24	0	27
13722	21	27	0	46
13723	18	19	0	30
13724	25	54	0	60
13725	0	0	0	0
13726	40	42	0	61
13727	19	36	0	49
13728	27	43	0	58
13729	24	18	0	28
13730	19	24	0	33
13731	24	41	0	57
13732	24	37	0	61
13733	21	30	0	50
13734	25	38	0	55
13735	16	23	0	25
13736	23	23	0	42
13737	16	28	0	26
13738	26	34	0	38
13739	15	25	0	20
13740	18	25	0	44
13741	22	28	0	30
13742	20	22	0	28
13743	23	17	0	32
13744	0	0	0	0
13745	16	28	0	29
13746	19	30	0	21
13747	17	33	0	35
13748	25	28	0	37
13749	18	23	0	39
13750	11	28	0	40

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13751	0	0	0	0
13752	27	36	0	59
13753	29	45	0	64
13754	22	43	0	45
13755	22	34	0	52
13756	23	40	0	65
13757	23	31	0	27
13758	16	27	0	30
13759	22	40	0	59
13760	25	22	0	31
13761	0	0	0	0
13762	18	42	0	45
13763	27	19	0	38
13764	29	34	0	56
13765	23	33	0	46
13766	16	31	0	30
13767	28	49	0	37
13768	21	18	0	25
13769	19	36	0	43
13770	23	47	0	43
13771	18	38	0	37
13772	22	39	0	50
13773	17	34	0	48
13774	48	67	0	70
13775	28	34	0	46
13776	24	36	0	55
13777	28	59	0	58
13778	12	25	0	35
13779	25	27	0	50
13780	13	26	0	28
13781	15	21	0	27
13782	21	24	0	30
13783	23	23	0	36
13784	21	35	0	45
13785	22	26	0	32
13786	22	39	0	50
13787	32	56	0	61
13788	31	43	0	64
13789	24	26	0	41
13790	23	31	0	38
13791	24	28	0	42
13792	15	24	0	26
13793	21	28	0	25
13794	21	22	0	24
13795	14	28	0	42
13796	25	27	0	42
13797	23	41	0	47
13798	16	34	0	30
13799	18	19	0	26
13800	25	48	0	58
13801	12	17	0	14
13802	11	12	0	26
13803	18	28	0	41
13804	16	36	0	39
13805	0	0	0	0
13806	24	39	0	53
13807	15	17	0	18

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13808	26	30	0	43
13809	26	50	0	55
13810	22	20	0	24
13811	26	31	0	58
13812	35	58	0	60
13813	23	51	0	48
13814	20	25	0	32
13815	31	56	0	60
13816	15	20	0	30
13817	29	39	0	61
13818	31	45	0	62
13819	16	23	0	30
13820	15	25	0	30
13821	14	25	0	34
13822	9	30	0	33
13823	21	31	0	46
13824	52	69	0	68
13825	25	36	0	53
13826	20	19	0	18
13827	16	22	0	34
13828	17	19	0	23
13829	15	50	0	52
13830	18	31	0	41
13831	0	0	0	0
13832	20	24	0	29
13833	17	26	0	43
13834	24	35	0	33
13835	24	39	0	52
13836	14	22	0	25
13837	14	22	0	29
13838	27	47	0	63
13839	21	32	0	32
13840	22	24	0	26
13841	17	12	0	22
13842	16	25	0	31
13843	13	22	0	24
13844	0	0	0	0
13845	19	23	0	22
13846	39	61	0	67
13847	14	24	0	27
13848	21	39	0	53
13849	19	20	0	25
13850	26	25	0	22
13851	23	31	0	40
13852	17	18	0	23
13853	22	27	0	33
13854	23	27	0	32
13855	27	30	0	46
13856	19	27	0	29
13857	19	30	0	31
13858	19	30	0	40
13859	16	21	0	31
13860	19	17	0	35
13861	15	29	0	33
13862	24	19	0	18
13863	21	27	0	41
13864	11	19	0	33

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13865	20	23	0	31
13866	22	25	0	25
13867	23	23	0	39
13868	21	44	0	58
13869	15	26	0	25
13870	13	19	0	31
13871	16	35	0	38
13872	20	24	0	40
13873	32	53	0	50
13874	17	39	0	59
13875	22	40	0	49
13876	0	0	0	0
13877	23	27	0	35
13878	14	25	0	30
13879	25	39	0	50
13880	21	27	0	36
13881	13	27	0	28
13882	18	29	0	36
13883	23	26	0	51
13884	16	26	0	29
13885	15	16	0	20
13886	0	0	0	0
13887	23	21	0	27
13888	0	0	0	0
13889	15	18	0	20
13890	15	22	0	27
13891	19	20	0	32
13892	19	26	0	28
13893	27	41	0	56
13894	22	36	0	58
13895	21	28	0	33
13896	24	27	0	34
13897	26	33	0	27
13898	23	21	0	28
13899	17	25	0	31
13900	37	66	0	66
13901	20	20	0	20
13902	14	9	0	32
13903	15	16	0	26
13904	38	54	0	64
13905	27	20	0	29
13906	18	33	0	36
13907	30	49	0	58
13908	30	52	0	66
13909	0	0	0	0
13910	33	44	0	63
13911	11	15	0	29
13912	15	20	0	25
13913	21	16	0	30
13914	15	16	0	25
13915	22	26	0	34
13916	9	24	0	19
13917	23	48	0	53
13918	21	36	0	56
13919	21	30	0	27
13920	20	21	0	34
13921	19	21	0	38

GCET 2016

REGNO	PHY	CHE	MAT	BIO
13922	23	23	0	26
13923	20	26	0	41
13924	22	21	0	16
13925	17	14	0	29
13926	32	47	0	57
13927	24	30	0	43
13928	20	28	0	35
13929	23	37	0	47
13930	16	19	0	26
13931	20	23	0	45
13932	16	22	0	28
13933	14	26	0	31
13934	26	44	0	61
13935	18	27	0	34
13936	27	40	0	46
13937	19	30	0	42
13938	16	24	0	28
13939	22	29	0	19
13940	17	27	0	33
14001	33	50	23	54
14002	31	52	29	48
14003	25	24	19	24
14004	21	26	23	50
14005	24	46	25	42
14006	27	35	30	40
14007	24	27	18	38
14008	21	19	28	23
14009	27	27	29	49
14010	20	45	40	54
14011	15	23	20	16
14012	31	20	15	26
14013	21	24	22	32
14014	25	40	32	56
14015	17	28	22	35
14016	20	28	15	28
14017	30	37	25	47
14018	19	30	19	40
14019	18	21	22	28
14020	34	45	29	56
14021	21	15	22	26
14022	19	30	20	32
14023	26	28	16	37
14024	18	20	23	25
14025	15	17	11	28
14026	17	23	19	31
14027	19	34	19	31
14028	21	22	17	20
14029	28	53	29	59
14030	16	27	22	33
14031	23	25	21	32
14032	21	28	28	30
14033	21	21	22	34
14034	22	26	17	26
14035	30	49	19	62
14036	18	20	25	24
14037	22	26	19	41
14038	39	44	28	66

GCET 2016

REGNO	PHY	CHE	MAT	BIO
14039	27	31	30	44
14040	19	29	23	51
14041	27	35	23	40
14042	23	39	28	43
14043	17	25	22	32
14044	22	49	28	58
14045	25	30	22	18
14046	25	29	22	35
14047	16	26	22	33
14048	38	61	30	59
14049	22	32	22	34
14050	22	45	33	37
14051	14	22	18	28
14052	24	22	18	27
14053	18	35	27	42
14054	19	35	19	46
14055	15	19	17	22
14056	20	17	21	28
14057	31	48	31	54
14058	30	23	22	25
14059	18	40	13	50
14060	29	41	26	43
14061	22	28	18	30
14062	25	32	23	49
14063	27	32	22	49
14064	21	38	21	38
14065	27	26	20	35
14066	19	30	31	46
14067	22	36	29	44
14068	25	41	25	40
14069	23	37	25	45
14070	16	28	23	32
14071	21	34	22	42
14072	8	24	23	25
14073	17	25	21	22
14074	21	22	13	25
14075	27	31	20	36
14076	19	31	19	32
14077	12	35	21	38
14078	21	22	21	23
14079	27	36	32	41
14080	29	41	25	46
14081	26	29	21	44
14082	31	30	30	34
14083	24	32	28	35
14084	23	27	24	30
14085	30	60	27	61
14086	13	19	21	41
14087	22	25	26	25
14088	28	23	31	43
14089	23	33	30	48
14090	21	20	23	29
14091	20	24	19	28
14092	24	21	19	42
14093	20	30	18	35
14094	42	40	34	53
14095	22	23	20	25

GCET 2016

REGNO	PHY	CHE	MAT	BIO
14096	27	33	19	29
14097	23	48	17	42
14098	16	35	11	42
14099	22	27	16	39
14100	23	25	28	32
14101	19	23	21	22
14102	24	33	13	41
14103	18	29	20	31
14104	23	37	25	53
14105	23	16	18	29
14106	19	19	18	27
14107	25	25	21	37
14108	15	27	20	32
14109	14	36	25	33
14110	15	20	25	23
14111	18	17	24	28
14112	25	30	21	32
14113	20	18	15	36
14114	23	19	17	34
14115	0	0	0	0
14116	15	24	21	32
14117	24	33	25	46
14118	19	22	20	25
14119	15	22	14	16
14120	34	27	30	26
14121	22	44	20	39
14122	20	18	25	27
14123	18	19	18	20
14124	15	30	11	28
14125	26	33	25	51
14126	32	56	41	63
14127	20	25	15	49
14128	16	40	26	44
14129	22	26	27	42
14130	29	43	34	43
14131	33	44	20	47
14132	27	32	22	45
14133	44	62	32	67
14134	27	36	26	46
14135	14	27	20	29
14136	25	46	34	52
14137	22	24	21	39
14138	25	39	35	50
14139	17	18	18	0
14140	24	36	21	60
14141	29	44	22	45
14142	27	32	22	34
14143	30	52	27	58
14144	18	33	20	41
14145	34	62	32	64
14146	20	17	24	24
14147	14	20	18	47
14148	10	28	18	33
14149	19	23	21	29
14150	12	25	12	21
14151	17	19	15	26
14152	20	20	31	40

GCET 2016

REGNO	PHY	CHE	MAT	BIO
14153	27	43	19	56
14154	24	18	23	18
14155	17	21	20	17
14156	24	25	29	39
14157	13	17	17	26
14158	24	26	19	44
14159	0	0	0	0
14160	19	18	20	21
14161	0	0	0	0
14162	20	23	21	28
14163	24	37	18	43
14164	19	25	15	25
14165	21	22	15	29
14166	25	28	32	41
14167	11	22	23	28
14168	23	35	16	40
14169	19	24	17	22
14170	19	22	11	42
14171	24	47	31	41
14172	17	22	17	20
14173	30	33	23	45
14174	29	32	23	45
14175	19	21	21	22
14176	26	32	30	45
14177	32	29	19	56
14178	30	48	32	55
14179	28	18	19	25
14180	29	18	19	36
14181	23	23	20	35
14182	24	32	20	26
14183	22	37	21	52
14184	0	0	0	0
14185	25	37	23	36
14186	30	50	0	59
14187	32	38	25	45
14188	22	17	19	27
14189	24	23	20	37
14190	17	28	26	34
14191	14	19	22	19
14192	27	23	21	31
14193	32	28	25	33
14194	19	25	16	33
14195	16	18	21	26
14196	22	25	24	43
14197	19	28	21	32
14198	20	29	20	45
14199	21	23	17	41
14200	22	29	23	40
14201	20	20	15	27
14202	18	21	22	34
14203	22	22	19	32
14204	14	23	21	27
14205	18	23	17	28
14206	20	23	22	29
14207	14	21	22	29
14208	24	24	16	46
14209	26	28	22	25

GCET 2016

REGNO	PHY	CHE	MAT	BIO
14210	17	24	20	24
14211	22	35	26	34
14212	24	24	20	30
14213	21	33	25	34
14214	22	33	29	51
14215	18	13	21	25
14216	19	21	16	36
14217	15	21	22	24
14218	24	21	21	25
14219	17	23	34	28
14220	20	21	23	38
14221	19	26	13	43
14222	22	32	21	46
14223	23	45	24	53
14224	19	24	18	30
14225	27	17	13	19
14226	16	26	22	23
14227	25	21	24	32
14228	15	21	18	24
14229	29	22	13	34
14230	28	26	26	37
14231	18	27	28	30
14232	19	30	24	27
14233	25	19	18	27
14234	29	50	32	61
14235	19	27	14	20
14236	23	27	17	18
14237	17	20	16	26
14238	12	23	13	32
14239	20	22	14	23
14240	32	20	27	33
14401	17	29	23	0
14402	20	27	22	0
14403	20	22	18	0
14404	17	31	26	0
14405	12	22	17	0
14406	20	36	26	0
14407	25	38	26	0
14408	31	22	16	0
14409	24	20	11	0
14410	15	25	20	0
14411	27	33	19	0
14412	20	27	20	0
14413	21	37	28	0
14414	19	42	25	0
14415	27	33	21	0
14416	31	33	19	0
14417	25	35	32	0
14418	25	25	26	0
14419	0	0	0	0
14420	28	44	30	0
14421	25	34	21	0
14422	29	40	37	0
14423	18	22	17	0
14424	0	0	0	0
14425	18	26	19	0
14426	19	25	22	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
14427	18	25	32	0
14428	14	19	23	0
14429	18	16	22	0
14430	32	39	19	0
14431	22	24	29	0
14432	23	36	20	0
14433	23	22	18	0
14434	23	29	29	0
14435	20	20	22	0
14436	19	16	20	0
14437	24	17	16	0
14438	28	29	26	0
14439	22	20	13	0
14440	32	36	29	0
14441	17	28	23	0
14442	24	20	28	0
14443	28	27	26	0
14444	22	30	28	0
14445	19	17	22	0
14446	18	30	31	0
14447	31	41	28	0
14448	20	36	30	0
14449	25	22	17	0
14450	21	26	26	0
14451	20	23	19	0
14452	13	24	17	0
14453	25	29	24	0
14454	27	24	22	0
14455	20	23	17	0
14456	22	18	25	0
14457	20	24	18	0
14458	20	19	31	0
14459	23	22	11	0
14460	19	20	20	0
14461	21	30	20	0
14462	21	15	19	0
14463	15	20	17	0
14464	24	37	30	0
14465	26	27	12	0
14466	21	41	24	0
14467	0	0	0	0
14468	15	16	21	0
14469	23	31	25	0
14470	18	27	30	0
14471	19	25	18	0
14472	22	31	17	0
14473	20	17	21	0
14474	16	28	18	0
14475	23	24	19	0
14476	22	21	18	0
14477	22	19	21	0
14478	31	39	27	0
14479	18	22	24	0
14480	25	34	27	0
14481	41	40	39	0
14482	14	23	15	0
14483	19	16	17	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
14484	21	26	22	0
14485	19	36	29	0
14486	16	21	22	0
14487	32	37	29	0
14488	0	0	0	0
14489	26	19	24	0
14490	23	36	29	0
14491	25	32	19	0
14492	20	24	20	0
14493	23	19	22	0
14494	16	25	20	0
14495	21	23	18	0
14496	26	28	24	0
14701	21	32	0	33
14702	19	34	0	44
14703	17	23	0	26
14704	26	47	0	65
14705	24	49	0	57
14706	31	54	0	58
14707	22	32	0	35
14708	21	40	0	51
14709	26	28	0	41
14710	19	33	0	46
14711	23	48	0	49
14712	18	24	0	27
14713	23	28	0	27
14714	24	15	0	23
14715	26	30	0	35
14716	22	28	0	30
14717	21	40	0	53
14718	16	27	0	40
14719	25	39	0	58
14720	31	53	0	65
14721	18	45	0	59
14722	17	32	0	35
14723	24	32	0	36
14724	23	20	0	29
14725	18	28	0	40
14726	17	18	0	38
14727	20	35	0	45
14728	22	34	0	38
14729	24	40	0	47
14730	28	30	0	37
14731	23	24	0	40
14732	16	36	0	46
14733	18	22	0	30
14734	19	27	0	33
14735	36	46	0	57
14736	22	22	0	31
14737	23	39	0	38
14738	19	18	0	34
14739	14	24	0	36
14740	16	18	0	28
14741	24	24	0	39
14742	20	30	0	36
14743	16	21	0	21
14744	39	44	0	66

GCET 2016

REGNO	PHY	CHE	MAT	BIO
14745	33	43	0	61
14746	21	24	0	29
14747	21	32	0	48
14748	15	37	0	46
14749	21	17	0	28
14750	14	24	0	36
14751	6	28	0	42
14752	26	27	0	45
14753	19	26	0	23
14754	18	28	0	47
14755	21	30	0	46
14756	18	32	0	49
14757	24	30	0	32
14758	32	51	0	62
14759	23	33	0	47
14760	19	23	0	29
14761	28	38	0	63
14762	17	24	0	31
14763	21	18	0	23
14764	12	32	0	45
14765	14	24	0	30
14766	0	0	0	0
14767	23	24	0	25
14768	15	30	0	34
14769	21	25	0	31
14770	18	23	0	33
14771	14	21	0	24
14772	23	22	0	25
14773	17	18	0	26
14774	18	28	0	44
14775	20	26	0	37
14776	17	16	0	26
14777	27	21	0	32
14778	19	35	0	49
14779	13	27	0	29
14780	19	26	0	37
14781	21	17	0	28
14782	29	51	0	58
14783	21	17	0	50
14784	24	20	0	22
14785	27	17	0	22
14786	20	16	0	27
14787	23	44	0	58
14788	17	23	0	30
14789	28	31	0	38
14790	12	25	0	28
14791	23	29	0	34
14792	19	20	0	30
14793	26	35	0	56
14794	27	52	0	51
14795	25	36	0	41
14796	0	0	0	0
15001	33	56	36	56
15002	25	48	27	50
15003	17	19	15	21
15004	21	34	24	44
15005	15	32	21	28

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15006	20	35	17	43
15007	30	29	23	42
15008	17	23	18	28
15009	16	27	26	33
15010	26	41	23	36
15011	46	55	31	62
15012	15	31	19	42
15013	24	17	28	31
15014	35	56	35	67
15015	21	29	18	35
15016	23	21	18	24
15017	21	16	24	25
15018	24	21	23	52
15019	16	35	24	40
15020	20	22	16	35
15021	18	30	14	38
15022	13	22	29	21
15023	20	26	27	32
15024	17	23	14	33
15025	30	44	28	60
15026	16	22	17	24
15027	21	39	26	38
15028	43	57	27	61
15029	24	24	18	27
15030	23	24	15	35
15031	20	20	17	30
15032	23	45	25	50
15033	20	20	14	26
15034	18	48	18	45
15035	22	28	16	26
15036	20	23	18	34
15037	18	26	20	28
15038	26	34	18	55
15039	19	33	22	42
15040	22	15	19	25
15041	18	28	22	29
15042	17	37	24	48
15043	19	30	29	32
15044	24	22	20	31
15045	23	34	29	31
15046	21	45	29	43
15047	26	35	13	49
15048	20	38	15	45
15049	19	26	19	31
15050	20	22	14	19
15051	19	23	22	27
15052	19	31	24	51
15053	20	22	15	30
15054	18	17	16	33
15055	26	38	24	40
15056	16	25	21	15
15057	22	21	15	26
15058	15	19	22	33
15059	18	24	23	29
15060	18	22	22	29
15061	19	28	24	29
15062	16	18	17	18

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15063	22	28	17	36
15064	18	25	12	34
15065	18	26	18	30
15066	22	18	20	29
15067	29	44	30	50
15068	24	46	29	55
15069	38	50	26	64
15070	18	21	24	29
15071	26	24	21	31
15072	15	29	16	32
15073	14	22	13	31
15074	22	30	0	32
15075	17	21	17	40
15076	18	20	12	33
15077	18	30	27	44
15078	19	26	30	44
15079	25	25	22	25
15080	19	29	16	17
15081	21	23	20	33
15082	21	30	20	34
15083	35	60	22	62
15084	27	51	21	60
15085	19	35	21	49
15086	26	33	19	33
15087	17	25	16	23
15088	32	21	22	27
15089	17	12	22	23
15090	15	18	17	24
15091	12	15	14	34
15092	19	24	13	25
15093	20	25	19	26
15094	18	25	21	0
15095	15	26	20	32
15096	22	30	18	31
15097	21	34	18	44
15098	15	21	25	18
15099	15	22	27	29
15100	19	25	11	30
15101	19	26	20	36
15102	22	15	19	31
15103	15	24	23	19
15104	21	28	15	33
15105	15	22	14	27
15106	17	22	23	24
15107	25	48	29	59
15108	21	18	24	28
15109	13	18	23	26
15110	8	36	17	51
15111	17	27	21	35
15112	16	28	18	42
15113	22	32	16	41
15114	21	25	25	17
15115	21	28	14	22
15116	24	29	23	53
15117	17	34	16	42
15118	23	22	26	32
15119	15	35	19	42

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15120	19	16	19	22
15121	0	0	0	0
15122	17	35	19	47
15123	27	37	22	52
15124	31	50	23	56
15125	22	23	20	38
15126	21	38	26	39
15127	20	28	15	21
15128	17	16	22	26
15129	20	28	22	21
15130	24	41	21	36
15131	23	34	35	42
15132	21	21	18	24
15133	26	36	24	36
15134	23	26	19	25
15135	19	23	24	43
15136	19	25	17	38
15137	27	38	22	48
15138	20	19	18	0
15139	16	32	28	32
15140	23	42	23	48
15141	31	39	18	42
15142	18	34	18	34
15143	17	23	19	31
15144	22	26	25	35
15145	26	33	23	40
15146	30	18	22	44
15147	19	16	24	21
15148	23	23	16	32
15149	19	23	17	31
15150	17	22	18	21
15151	44	55	21	68
15152	27	36	22	52
15153	27	23	22	34
15154	24	36	18	38
15155	19	17	15	25
15156	30	53	15	49
15157	19	25	19	23
15158	14	17	14	23
15159	32	42	19	49
15160	25	34	20	37
15161	13	30	15	27
15162	18	16	11	27
15163	27	25	24	27
15164	25	27	23	43
15165	27	26	30	29
15166	21	25	21	31
15167	14	25	17	21
15168	18	26	19	40
15169	20	29	21	31
15170	17	33	21	38
15171	19	21	21	34
15172	17	24	19	37
15173	20	18	22	36
15174	25	22	19	18
15175	18	24	22	28
15176	15	26	20	33

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15177	19	25	16	18
15178	20	27	16	27
15179	22	24	18	29
15180	19	19	21	23
15181	23	21	20	19
15182	17	22	26	26
15183	22	27	23	29
15184	18	23	18	30
15185	19	17	22	21
15186	21	24	17	27
15187	24	29	23	26
15188	22	20	21	27
15189	21	13	19	22
15190	21	16	18	27
15191	17	14	21	31
15192	24	27	17	37
15193	28	33	25	29
15194	34	44	27	55
15195	16	29	20	32
15196	21	25	27	30
15197	26	36	33	36
15198	29	43	36	46
15199	21	27	24	39
15200	17	36	26	38
15201	18	26	27	27
15202	21	19	17	19
15203	21	16	26	13
15204	26	27	26	33
15205	19	38	17	41
15206	17	22	21	25
15207	17	14	18	27
15208	16	21	22	25
15209	20	22	17	24
15210	15	25	20	38
15211	27	17	22	32
15212	20	17	20	20
15213	12	24	14	33
15214	14	18	23	25
15215	13	16	15	24
15216	0	0	0	0
15217	25	23	22	22
15218	23	31	22	38
15219	19	19	22	22
15220	22	29	25	37
15401	20	26	25	0
15402	29	33	31	0
15403	32	33	27	0
15404	23	27	23	0
15405	15	17	16	0
15406	17	23	11	0
15407	20	31	23	0
15408	15	24	20	0
15409	20	33	14	0
15410	27	35	27	0
15411	23	32	21	0
15412	24	31	25	0
15413	21	28	29	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15414	28	30	22	0
15415	26	38	31	0
15416	17	26	18	0
15417	18	23	18	0
15418	20	37	31	0
15419	24	11	24	0
15420	12	24	31	0
15421	22	27	22	0
15422	24	34	26	0
15423	21	27	24	0
15424	25	22	19	0
15425	6	20	17	0
15426	36	38	25	0
15427	17	29	20	0
15428	20	30	24	0
15429	25	41	23	0
15430	23	19	16	0
15431	15	25	20	0
15432	14	39	26	0
15433	20	31	22	0
15434	15	37	19	0
15435	21	30	19	0
15436	21	27	23	0
15437	18	27	29	0
15438	23	41	22	0
15439	20	32	17	0
15440	17	39	21	0
15441	13	35	29	0
15442	22	24	27	0
15443	23	41	20	0
15444	27	37	23	0
15445	16	20	20	0
15446	45	48	42	0
15447	16	25	11	0
15448	15	25	28	0
15449	25	29	22	0
15450	23	30	23	0
15451	22	19	18	0
15452	19	21	15	0
15453	24	23	19	0
15454	27	39	29	0
15455	21	34	34	0
15456	21	15	15	0
15457	21	24	23	0
15458	19	18	19	0
15459	22	37	24	0
15460	22	20	16	0
15461	22	30	19	0
15462	18	28	15	0
15463	16	25	19	0
15464	24	24	24	0
15465	19	20	23	0
15466	23	26	15	0
15467	29	37	29	0
15468	22	28	24	0
15469	24	29	24	0
15470	19	29	28	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15471	21	25	24	0
15472	17	18	24	0
15473	27	38	26	0
15474	16	27	21	0
15475	24	17	22	0
15476	27	31	19	0
15477	20	29	19	0
15478	23	22	21	0
15479	18	25	18	0
15480	23	45	23	0
15481	21	17	17	0
15482	16	12	22	0
15483	16	20	22	0
15484	20	20	22	0
15485	18	12	26	0
15486	0	0	0	0
15487	19	26	24	0
15488	24	21	18	0
15489	18	23	22	0
15490	16	26	30	0
15491	28	29	23	0
15492	26	33	23	0
15493	19	25	19	0
15494	19	21	18	0
15495	21	36	21	0
15496	26	20	18	0
15497	12	23	19	0
15498	20	27	22	0
15499	17	16	23	0
15500	18	23	22	0
15501	25	23	20	0
15502	15	20	17	0
15503	18	32	20	0
15504	23	22	17	0
15505	0	0	0	0
15506	15	32	17	0
15701	21	35	0	56
15702	18	17	0	26
15703	18	21	0	28
15704	19	28	0	41
15705	26	42	0	46
15706	27	38	0	58
15707	20	23	0	22
15708	21	20	0	25
15709	17	28	0	29
15710	21	36	0	34
15711	23	25	0	31
15712	22	38	0	51
15713	23	17	0	27
15714	12	20	0	24
15715	21	29	0	46
15716	19	35	0	45
15717	28	46	0	65
15718	23	31	0	39
15719	21	22	0	34
15720	15	23	0	42
15721	18	22	0	31

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15722	24	40	0	44
15723	28	26	0	34
15724	16	28	0	36
15725	21	24	0	34
15726	26	52	0	48
15727	19	29	0	39
15728	15	40	0	49
15729	14	23	0	29
15730	22	22	0	34
15731	20	23	0	20
15732	15	16	0	24
15733	23	27	0	42
15734	41	56	0	65
15735	21	29	0	42
15736	20	20	0	27
15737	29	20	0	31
15738	22	22	0	17
15739	19	23	0	39
15740	31	56	0	63
15741	24	38	0	54
15742	38	59	0	67
15743	19	28	0	46
15744	14	25	0	25
15745	19	21	0	30
15746	20	22	0	21
15747	15	26	0	21
15748	20	39	0	55
15749	18	42	0	51
15750	20	30	0	41
15751	20	21	0	26
15752	23	26	0	29
15753	32	44	0	56
15754	18	29	0	45
15755	20	16	0	15
15756	18	34	0	38
15757	24	22	0	35
15758	20	33	0	34
15759	20	20	0	32
15760	21	30	0	36
15761	20	32	0	45
15762	15	36	0	34
15763	20	18	0	22
15764	14	28	0	35
15765	21	35	0	42
15766	31	48	0	58
15767	18	17	0	21
15768	13	23	0	25
15769	22	20	0	26
15770	19	19	0	37
15771	0	0	0	0
15772	21	42	0	37
15773	15	22	0	28
15774	17	20	0	34
15775	18	17	0	27
15776	22	22	0	25
15777	30	51	0	67
15778	19	19	0	32

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15779	21	19	0	32
15780	20	19	0	29
15781	15	16	0	14
15782	15	23	0	24
15783	22	28	0	47
15784	28	33	0	33
15785	20	51	0	54
15786	24	29	0	37
15787	18	36	0	38
15788	27	40	0	58
15789	16	24	0	30
15790	19	32	0	28
15791	26	45	0	65
15792	17	23	0	29
15793	16	25	0	25
15794	16	25	0	37
15795	26	43	0	56
15796	11	22	0	21
15797	21	23	0	22
15798	19	22	0	37
15799	26	20	0	23
15800	14	21	0	27
15801	19	25	0	25
15802	25	37	0	40
15803	17	25	0	26
15804	15	24	0	33
15805	22	25	0	32
15806	37	58	0	65
15807	23	24	0	42
15808	30	47	0	54
15809	21	21	0	29
15810	17	21	0	28
15811	29	23	0	35
15812	16	28	0	29
15813	23	22	0	36
15814	15	29	0	22
15815	19	10	0	25
15816	15	27	0	27
15817	20	18	0	21
15818	18	20	0	30
15819	16	20	0	25
15820	17	18	0	23
15821	18	21	0	19
15822	17	9	0	20
15823	17	37	0	53
15824	25	23	0	29
15825	16	28	0	33
15826	22	23	0	33
15827	24	40	0	53
15828	16	27	0	43
15829	20	35	0	48
15830	15	24	0	32
15831	18	35	0	57
15832	28	45	0	53
15833	18	18	0	22
15834	21	24	0	22
15835	18	32	0	39

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15836	18	12	0	20
15837	20	24	0	26
15838	21	22	0	26
15839	20	20	0	35
15840	20	24	0	30
15841	21	17	0	33
15842	17	22	0	21
15843	20	26	0	25
15844	20	25	0	35
15845	12	22	0	33
15846	17	25	0	47
15847	21	20	0	26
15848	33	41	0	56
15849	19	15	0	19
15850	22	21	0	15
15851	17	30	0	30
15852	21	21	0	23
15853	18	20	0	20
15854	20	22	0	36
15855	24	32	0	49
15856	17	22	0	23
15857	16	28	0	25
15858	19	21	0	31
15859	13	28	0	30
15860	19	15	0	22
15861	24	21	0	20
15862	21	16	0	28
15863	22	21	0	36
15864	18	20	0	26
15865	9	36	0	42
15866	21	21	0	23
15867	26	15	0	27
15868	22	22	0	27
15869	23	35	0	51
15870	18	32	0	40
15871	18	34	0	37
15872	28	41	0	41
15873	20	17	0	14
15874	26	20	0	28
15875	24	24	0	21
15876	28	23	0	29
15877	16	31	0	32
15878	18	27	0	42
15879	19	30	0	22
15880	18	13	0	25
15881	10	29	0	44
15882	23	21	0	25
15883	37	50	0	60
15884	19	17	0	34
15885	16	20	0	23
15886	27	23	0	22
15887	24	22	0	21
15888	17	16	0	30
15889	13	16	0	25
15890	31	50	0	61
15891	24	38	0	40
15892	18	27	0	39

GCET 2016

REGNO	PHY	CHE	MAT	BIO
15893	36	63	0	64
15894	23	25	0	23
15895	26	18	0	35
15896	23	20	0	40
15897	14	15	0	21
15898	23	14	0	24
15899	23	23	0	29
15900	18	23	0	28
15901	0	0	0	0
15902	18	20	0	20
16001	35	40	27	0
16002	20	21	20	42
16003	31	34	30	38
16004	13	37	18	48
16005	19	24	28	28
16006	26	29	13	37
16007	13	19	16	15
16008	39	52	45	42
16009	21	23	20	20
16010	41	49	42	59
16011	17	16	14	21
16012	24	20	22	30
16013	18	17	21	17
16014	15	27	16	28
16015	17	20	22	35
16016	17	32	24	40
16017	21	42	22	60
16018	19	18	21	33
16019	27	24	23	27
16020	31	38	26	47
16021	18	16	24	19
16022	22	21	15	18
16023	16	26	18	24
16024	25	40	22	53
16025	22	17	18	22
16026	17	32	17	21
16027	22	33	27	39
16028	38	45	29	53
16029	38	44	34	60
16030	26	22	27	28
16031	30	21	21	23
16032	14	29	21	30
16033	19	39	29	44
16034	22	22	27	29
16035	15	24	16	36
16036	21	28	21	20
16037	11	31	18	33
16038	18	21	20	26
16039	21	38	8	43
16040	19	18	19	31
16041	14	28	19	39
16042	21	31	21	26
16043	10	19	16	29
16044	24	25	32	33
16045	20	25	21	26
16046	29	58	18	60
16047	22	23	21	22

GCET 2016

REGNO	PHY	CHE	MAT	BIO
16048	17	27	26	26
16049	17	27	22	25
16050	24	23	28	21
16051	44	54	26	63
16052	23	24	27	23
16053	13	25	19	16
16054	19	23	21	24
16055	22	35	17	33
16056	25	30	19	21
16057	15	22	21	26
16058	21	32	26	39
16059	18	34	31	34
16060	23	30	30	36
16061	22	28	20	34
16062	25	21	26	22
16063	22	35	26	33
16064	27	27	28	44
16065	18	22	19	32
16066	34	44	36	51
16067	25	33	20	42
16068	23	34	17	35
16069	27	40	31	59
16070	22	25	24	33
16071	20	35	23	39
16072	17	25	24	24
16073	23	39	22	54
16074	15	24	18	26
16075	21	15	17	24
16076	26	24	30	34
16077	17	24	22	23
16078	19	26	15	21
16079	19	26	21	29
16080	24	25	24	29
16081	22	30	24	28
16082	16	30	28	39
16083	28	33	27	30
16084	18	20	17	16
16085	20	39	20	60
16086	13	25	22	15
16087	29	17	24	33
16088	22	40	23	43
16089	25	34	30	34
16090	28	30	23	36
16091	0	0	0	0
16092	18	21	13	30
16093	15	30	16	21
16094	19	21	14	30
16095	23	29	19	28
16096	14	16	21	20
16097	21	24	19	27
16098	19	20	20	22
16099	23	43	28	55
16100	21	36	21	49
16101	28	24	22	37
16102	20	24	19	27
16103	23	24	20	26
16104	22	33	20	31

GCET 2016

REGNO	PHY	CHE	MAT	BIO
16105	21	28	12	31
16106	11	22	25	32
16107	22	24	23	40
16108	21	20	21	29
16109	25	30	20	46
16110	21	25	18	35
16111	17	23	21	16
16112	20	34	17	44
16113	14	19	17	28
16114	21	17	19	22
16115	30	28	26	51
16116	19	22	25	19
16117	17	20	26	25
16118	15	17	17	30
16119	20	24	23	27
16120	24	35	14	32
16121	24	28	21	29
16122	16	19	12	23
16123	17	14	22	25
16124	17	17	18	23
16125	18	19	17	21
16126	19	34	17	0
16127	31	35	21	52
16128	17	32	21	22
16129	31	17	16	32
16130	19	21	16	31
16131	20	18	27	23
16132	25	49	22	59
16133	25	28	22	32
16134	19	25	22	22
16135	33	34	34	46
16136	25	21	18	40
16137	28	23	20	34
16138	22	25	18	40
16139	15	22	21	32
16140	19	27	17	24
16141	21	29	22	39
16142	15	19	14	24
16143	21	24	33	41
16144	25	35	19	21
16145	17	26	17	22
16146	19	30	29	39
16147	19	40	17	37
16148	17	21	24	21
16149	11	22	22	21
16150	24	24	11	27
16151	15	18	27	31
16152	24	26	24	37
16153	24	23	19	31
16154	19	19	23	24
16155	32	34	35	48
16156	25	32	25	40
16157	24	39	22	60
16158	17	21	19	17
16159	23	21	14	25
16160	24	31	22	35
16161	20	20	24	41

GCET 2016

REGNO	PHY	CHE	MAT	BIO
16162	22	40	25	55
16163	27	35	19	52
16164	21	23	25	23
16165	28	27	24	29
16166	25	27	22	27
16167	17	18	18	34
16168	22	17	20	25
16169	24	22	26	31
16170	16	21	18	27
16171	23	19	21	24
16172	19	17	21	18
16173	20	19	22	16
16174	17	22	18	30
16175	12	22	20	24
16176	23	33	16	41
16177	24	33	25	33
16178	17	17	11	20
16179	14	19	21	21
16180	17	25	21	0
16181	12	25	11	34
16182	24	33	22	25
16183	31	49	36	56
16184	0	0	0	0
16185	20	39	23	49
16186	17	21	22	17
16187	23	27	21	25
16188	15	21	24	37
16189	19	25	28	21
16190	21	20	18	20
16191	27	17	21	19
16192	20	49	26	53
16401	23	17	25	0
16402	20	26	22	0
16403	16	18	16	0
16404	18	20	26	0
16405	18	20	22	0
16406	19	15	22	0
16407	16	27	21	0
16408	22	29	25	0
16409	29	50	30	0
16410	22	18	11	0
16411	18	26	28	0
16412	15	27	28	0
16413	23	27	29	0
16414	24	23	25	0
16415	21	22	23	0
16416	19	20	23	0
16417	19	32	21	0
16418	25	30	27	0
16419	23	26	37	0
16420	25	28	25	0
16421	34	34	42	0
16422	20	23	22	0
16423	18	18	16	0
16424	20	17	23	0
16425	20	17	16	0
16426	16	26	16	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
16427	21	31	22	0
16428	22	23	22	0
16429	20	30	20	0
16430	24	16	21	0
16431	21	20	18	0
16432	33	28	25	0
16433	14	21	20	0
16434	17	24	18	0
16435	17	23	27	0
16436	23	32	20	0
16437	21	22	20	0
16438	62	55	57	0
16439	27	27	16	0
16440	22	30	27	0
16441	15	16	18	0
16442	24	18	19	0
16443	19	28	24	0
16444	30	41	38	0
16445	0	0	0	0
16446	42	57	38	0
16447	15	26	14	0
16701	11	39	0	53
16702	21	24	0	20
16703	17	26	0	27
16704	35	52	0	58
16705	18	21	0	34
16706	19	41	0	55
16707	25	38	0	33
16708	26	18	0	27
16709	21	19	0	19
16710	21	21	0	26
16711	21	27	0	27
16712	17	23	0	24
16713	17	19	0	20
16714	20	27	0	23
16715	13	19	0	12
16716	22	15	0	22
16717	23	42	0	52
16718	13	37	0	35
16719	18	23	0	31
16720	38	51	0	60
16721	25	22	0	26
16722	23	28	0	34
16723	25	41	0	40
16724	21	23	0	26
16725	20	24	0	24
16726	23	36	0	53
16727	15	37	0	45
16728	29	39	0	43
16729	24	31	0	31
16730	22	32	0	57
16731	25	20	0	29
16732	30	34	0	54
16733	15	19	0	10
16734	25	18	0	46
16735	19	22	0	21
16736	21	27	0	22

GCET 2016

REGNO	PHY	CHE	MAT	BIO
16737	28	18	0	26
16738	22	17	0	29
16739	26	20	0	22
16740	19	21	0	18
16741	19	26	0	24
16742	20	13	0	22
16743	16	22	0	17
16744	24	25	0	38
16745	12	14	0	26
16746	18	18	0	28
16747	20	19	0	26
16748	17	21	0	34
16749	15	19	0	25
16750	21	29	0	21
16751	21	21	0	28
16752	16	11	0	19
16753	20	18	0	25
16754	22	20	0	33
16755	16	26	0	22
16756	24	17	0	12
16757	18	31	0	26
16758	21	19	0	16
16759	22	37	0	42
16760	16	54	0	55
16761	25	35	0	25
16762	19	40	0	47
16763	23	21	0	28
16764	25	23	0	23
16765	22	24	0	18
16766	18	34	0	39
16767	20	24	0	25
16768	17	22	0	21
16769	26	44	0	34
16770	14	35	0	29
16771	20	40	0	45
16772	16	20	0	16
16773	19	26	0	26
16774	23	45	0	40
16775	17	31	0	43
16776	16	15	0	19
16777	15	18	0	23
16778	16	35	0	35
16779	35	37	0	44
16780	22	26	0	44
16781	18	17	0	30
16782	19	32	0	46
16783	23	28	0	44
16784	11	20	0	22
16785	17	35	0	42
16786	19	19	0	23
16787	12	19	0	30
16788	23	34	0	19
16789	24	18	0	31
16790	24	43	0	58
16791	16	29	0	32
16792	23	39	0	32
16793	18	18	0	41

GCET 2016

REGNO	PHY	CHE	MAT	BIO
16794	19	39	0	54
16795	21	20	0	27
16796	17	19	0	22
16797	13	21	0	19
16798	20	38	0	46
16799	22	27	0	31
16800	24	23	0	25
16801	19	38	0	35
16802	13	22	0	26
16803	27	37	0	33
16804	15	26	0	24
16805	17	20	0	21
16806	23	32	0	28
16807	23	24	0	23
16808	25	50	0	57
16809	18	19	0	30
16810	14	18	0	18
16811	22	16	0	26
16812	14	27	0	23
16813	20	17	0	20
16814	16	18	0	29
16815	21	26	0	23
16816	18	26	0	15
16817	18	15	0	25
16818	20	16	0	46
16819	20	27	0	34
16820	21	28	0	40
16821	12	19	0	27
16822	25	23	0	31
16823	20	19	0	17
16824	19	20	0	19
16825	20	24	0	20
16826	13	24	0	23
16827	16	27	0	19
16828	16	26	0	28
16829	12	15	0	22
16830	22	25	0	31
16831	18	37	0	51
16832	27	51	0	60
16833	15	21	0	27
16834	21	13	0	28
16835	17	29	0	24
16836	17	24	0	26
16837	16	27	0	22
16838	29	48	0	61
16839	20	40	0	37
16840	25	23	0	30
16841	26	31	0	20
16842	17	25	0	28
16843	17	23	0	24
16844	25	20	0	18
17001	17	21	22	21
17002	21	29	25	31
17003	25	45	31	53
17004	28	49	25	49
17005	19	32	22	42
17006	27	30	23	45

GCET 2016

REGNO	PHY	CHE	MAT	BIO
17007	22	35	24	50
17008	22	37	19	32
17009	20	20	14	24
17010	23	20	22	31
17011	22	25	24	29
17012	13	24	14	28
17013	28	23	22	36
17014	29	21	23	36
17015	22	17	22	31
17016	25	25	23	31
17017	20	27	36	29
17018	15	17	19	18
17019	32	31	26	55
17020	24	42	27	39
17021	25	26	22	24
17022	14	30	23	32
17023	20	30	23	28
17024	22	28	23	40
17025	13	21	18	29
17026	25	17	19	22
17027	26	34	25	52
17028	16	27	26	46
17029	41	39	41	29
17030	21	42	26	47
17031	15	41	21	44
17032	15	21	22	20
17033	16	42	25	36
17034	21	36	20	55
17035	26	20	20	44
17036	18	28	28	21
17037	13	31	18	18
17038	15	23	21	29
17039	16	22	19	27
17040	26	30	28	39
17041	18	29	22	30
17042	23	29	18	38
17043	26	27	21	51
17044	22	30	18	34
17045	39	20	27	25
17046	14	26	20	24
17047	20	23	16	32
17048	24	26	14	25
17049	20	27	27	30
17050	21	22	22	21
17051	30	20	20	29
17052	21	28	19	28
17053	20	23	19	33
17054	26	30	23	39
17055	19	27	24	29
17056	24	26	30	31
17057	22	19	20	23
17058	45	63	28	65
17059	14	12	15	22
17060	19	22	18	25
17061	23	23	18	0
17062	30	26	25	35
17063	18	21	21	22

GCET 2016

REGNO	PHY	CHE	MAT	BIO
17064	27	28	30	46
17065	25	25	19	38
17066	22	20	18	0
17067	15	24	23	29
17068	16	18	19	23
17069	26	35	16	49
17070	35	35	26	35
17071	24	37	19	39
17072	23	16	27	18
17073	17	19	25	0
17074	11	35	33	42
17075	19	34	24	43
17076	45	53	44	63
17077	14	30	15	25
17078	21	25	23	41
17079	22	11	20	26
17080	15	21	22	28
17081	11	31	18	32
17082	23	22	19	35
17083	19	16	26	29
17084	23	21	25	24
17085	20	27	25	57
17086	22	15	20	19
17087	20	29	14	29
17088	18	22	19	23
17089	25	33	21	55
17090	26	27	24	42
17091	28	26	11	37
17092	29	42	20	52
17093	29	48	16	53
17094	22	35	15	33
17095	21	27	21	39
17096	20	43	23	48
17097	36	35	29	34
17098	20	36	23	46
17099	21	32	24	26
17100	15	29	20	35
17101	27	26	18	32
17102	23	36	23	60
17103	26	49	30	64
17104	19	28	22	23
17105	22	23	27	33
17106	31	44	25	38
17107	18	15	27	25
17108	22	35	22	48
17109	35	43	34	49
17110	28	38	24	65
17111	29	41	27	64
17112	16	26	10	27
17113	28	30	36	41
17114	23	31	23	34
17115	30	28	22	40
17116	21	22	23	0
17117	31	52	22	58
17118	19	28	23	41
17119	25	31	31	40
17120	23	38	23	55

GCET 2016

REGNO	PHY	CHE	MAT	BIO
17121	18	25	22	36
17122	17	22	31	35
17123	23	38	34	36
17124	20	24	27	30
17125	29	24	22	34
17126	22	22	22	30
17127	19	25	25	24
17128	32	50	43	59
17129	27	30	18	38
17130	25	25	29	23
17131	35	35	35	44
17132	19	27	23	38
17133	20	36	21	44
17134	14	34	27	48
17135	22	31	25	43
17136	20	28	17	36
17137	21	27	22	28
17138	26	21	19	22
17139	17	38	26	53
17140	21	34	20	30
17141	18	40	29	53
17142	18	23	20	25
17143	23	30	26	33
17144	13	18	20	30
17145	42	33	35	31
17146	27	27	30	23
17147	21	16	22	20
17148	25	24	18	39
17149	16	16	13	16
17150	20	27	22	25
17151	22	21	19	26
17152	12	19	20	24
17153	14	20	29	28
17154	19	25	20	27
17155	24	44	28	56
17156	14	21	31	24
17157	15	20	26	29
17158	19	15	25	22
17159	17	17	17	33
17160	18	20	26	28
17161	15	16	22	25
17162	24	20	25	28
17163	19	18	26	22
17164	23	18	18	25
17165	23	36	28	42
17166	24	27	24	32
17167	16	21	24	26
17168	26	25	24	25
17169	23	16	19	37
17170	16	27	20	29
17171	25	26	24	25
17172	19	20	21	18
17173	23	15	22	25
17174	27	19	25	31
17175	21	28	25	23
17176	16	18	13	31
17177	20	22	23	21

GCET 2016

REGNO	PHY	CHE	MAT	BIO
17178	18	26	20	22
17179	21	22	20	26
17180	23	22	19	18
17181	28	28	18	51
17182	18	26	18	31
17183	19	33	24	56
17184	15	16	24	25
17185	28	21	19	31
17186	26	17	11	0
17187	15	18	25	24
17188	18	31	25	25
17189	26	23	22	0
17190	19	18	19	19
17191	27	51	23	56
17192	0	0	0	0
17401	28	23	22	0
17402	20	31	19	0
17403	33	64	26	0
17404	35	32	33	0
17405	31	33	27	0
17406	28	27	24	0
17407	11	20	23	0
17408	25	27	25	0
17409	21	32	27	0
17410	24	38	25	0
17411	29	32	24	0
17412	21	27	23	0
17413	22	26	18	0
17414	36	33	25	0
17415	28	22	21	0
17416	26	34	34	0
17417	24	21	13	0
17418	21	30	21	0
17419	30	32	33	0
17420	14	22	13	0
17421	16	20	17	0
17422	20	16	19	0
17423	24	28	22	0
17424	18	36	24	0
17425	50	52	50	0
17426	21	30	14	0
17427	20	26	15	0
17428	23	43	25	0
17429	17	15	26	0
17430	27	26	20	0
17431	25	23	38	0
17432	20	27	20	0
17433	25	32	29	0
17434	0	0	0	0
17435	23	19	26	0
17436	22	34	29	0
17437	23	31	16	0
17438	30	47	24	0
17439	0	0	0	0
17440	16	16	19	0
17441	27	40	29	0
17442	17	22	25	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
17443	24	30	23	0
17444	33	37	28	0
17445	26	34	29	0
17446	38	46	48	0
17447	10	28	16	0
17448	24	28	32	0
17701	18	23	0	30
17702	22	16	0	21
17703	18	38	0	60
17704	22	45	0	55
17705	25	30	0	31
17706	27	28	0	28
17707	24	26	0	32
17708	15	26	0	31
17709	16	39	0	56
17710	14	21	0	26
17711	19	25	0	32
17712	20	18	0	18
17713	28	34	0	58
17714	18	23	0	22
17715	19	17	0	27
17716	24	32	0	54
17717	26	21	0	31
17718	14	27	0	36
17719	20	35	0	47
17720	19	16	0	25
17721	20	22	0	20
17722	20	17	0	24
17723	19	23	0	34
17724	15	22	0	24
17725	17	20	0	33
17726	19	42	0	47
17727	23	25	0	34
17728	20	42	0	52
17729	21	39	0	33
17730	22	26	0	30
17731	14	22	0	24
17732	20	25	0	20
17733	20	25	0	48
17734	21	19	0	30
17735	17	19	0	21
17736	20	18	0	19
17737	23	22	0	23
17738	29	27	0	30
17739	26	28	0	30
17740	19	18	0	26
17741	22	19	0	27
17742	17	22	0	21
17743	18	21	0	33
17744	26	30	0	36
17745	39	60	0	67
17746	33	53	0	66
17747	23	30	0	34
17748	15	20	0	21
17749	23	21	0	29
17750	16	16	0	25
17751	12	29	0	46

GCET 2016

REGNO	PHY	CHE	MAT	BIO
17752	22	24	0	23
17753	25	36	0	38
17754	29	45	0	37
17755	24	33	0	45
17756	23	18	0	35
17757	19	17	0	23
17758	23	21	0	27
17759	19	32	0	49
17760	21	25	0	25
17761	22	26	0	26
17762	26	31	0	53
17763	16	17	0	27
17764	21	25	0	25
17765	23	20	0	29
17766	25	28	0	16
17767	22	21	0	24
17768	22	45	0	39
17769	18	35	0	50
17770	23	24	0	35
17771	14	17	0	21
17772	22	21	0	41
17773	23	22	0	36
17774	14	21	0	17
17775	23	21	0	21
17776	22	18	0	30
17777	14	13	0	30
17778	21	46	0	50
17779	20	23	0	18
17780	21	22	0	19
17781	16	19	0	16
17782	20	26	0	21
17783	29	46	0	55
17784	15	24	0	26
17785	20	32	0	30
17786	17	17	0	30
17787	19	32	0	41
17788	10	21	0	0
17789	23	27	0	31
17790	21	27	0	23
17791	15	28	0	23
17792	14	18	0	32
17793	13	19	0	26
17794	12	21	0	33
17795	18	24	0	27
17796	21	12	0	31
17797	24	27	0	32
17798	20	16	0	28
17799	20	22	0	25
17800	21	29	0	46
17801	24	23	0	42
17802	22	20	0	27
17803	27	18	0	15
17804	18	34	0	30
17805	23	36	0	28
17806	26	21	0	37
17807	24	29	0	48
17808	20	18	0	25

GCET 2016

REGNO	PHY	CHE	MAT	BIO
17809	25	19	0	20
17810	18	16	0	27
17811	10	23	0	29
17812	17	24	0	21
17813	0	0	0	0
17814	22	20	0	22
17815	22	24	0	15
17816	0	0	0	0
17817	27	35	0	51
17818	20	20	0	43
17819	20	24	0	26
17820	30	50	0	63
18001	30	26	24	42
18002	25	28	15	20
18003	22	21	16	29
18004	17	24	18	37
18005	36	61	39	58
18006	26	45	18	46
18007	27	60	21	53
18008	18	27	23	22
18009	25	41	30	43
18010	21	24	20	20
18011	17	25	20	33
18012	23	35	19	51
18013	31	34	26	26
18014	22	31	25	26
18015	22	22	18	29
18016	22	20	20	25
18017	25	40	31	34
18018	17	25	20	30
18019	19	25	18	28
18020	20	19	23	27
18021	13	41	23	38
18022	18	27	16	31
18023	25	32	20	51
18024	23	43	19	41
18025	22	20	21	22
18026	24	23	22	19
18027	20	31	23	34
18028	11	25	19	25
18029	21	32	24	47
18030	29	35	26	40
18031	17	35	24	28
18032	21	45	22	36
18033	35	60	29	64
18034	16	24	18	23
18035	18	27	18	24
18036	25	19	10	22
18037	21	31	20	43
18038	22	19	14	24
18039	16	34	16	33
18040	19	29	21	23
18041	23	32	14	42
18042	19	36	21	43
18043	27	29	15	24
18044	19	19	13	21
18045	19	14	18	27

GCET 2016

REGNO	PHY	CHE	MAT	BIO
18046	18	20	17	34
18047	0	0	0	0
18048	17	22	18	25
18049	17	21	19	24
18050	20	31	18	30
18051	25	21	21	31
18052	19	31	18	40
18053	23	21	25	30
18054	16	29	22	26
18055	23	11	19	32
18056	20	27	27	31
18057	19	27	20	32
18058	13	19	22	35
18059	21	31	17	25
18060	25	21	20	38
18061	15	23	18	26
18062	26	23	18	38
18063	26	22	24	33
18064	17	25	13	32
18065	18	30	20	24
18066	27	30	21	32
18067	21	22	24	27
18068	19	14	28	31
18069	17	21	12	15
18070	24	36	22	41
18071	21	33	26	41
18072	20	25	17	35
18073	21	29	23	36
18074	21	16	16	20
18075	13	30	21	25
18076	16	34	20	49
18077	20	30	23	30
18078	20	31	20	49
18079	19	28	21	34
18080	16	16	18	22
18081	14	19	12	18
18082	21	35	14	45
18083	23	18	23	29
18084	18	21	21	19
18085	20	21	12	28
18086	33	26	30	42
18087	24	22	23	21
18088	21	33	20	45
18089	21	21	16	24
18090	20	20	16	26
18091	13	17	15	32
18092	23	21	17	19
18093	18	20	18	31
18094	39	59	0	61
18095	30	34	20	42
18096	23	23	19	28
18097	0	0	0	0
18401	21	32	16	0
18402	19	30	25	0
18403	15	23	22	0
18404	15	30	19	0
18405	12	20	22	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
18406	18	17	22	0
18407	37	45	31	0
18408	24	25	21	0
18409	20	26	21	0
18410	20	23	17	0
18411	15	16	20	0
18412	18	22	16	0
18413	15	23	18	0
18414	15	26	13	0
18415	11	19	17	0
18416	26	22	19	0
18417	18	17	25	0
18418	15	24	22	0
18419	21	18	28	0
18420	16	22	23	0
18421	20	28	17	0
18422	23	19	20	0
18423	18	17	23	0
18424	18	28	23	0
18425	18	17	21	0
18426	26	23	19	0
18427	17	18	22	0
18428	19	22	23	0
18429	21	18	25	0
18430	21	24	21	0
18431	33	43	32	0
18432	25	21	19	0
18433	21	31	22	0
18434	25	30	25	0
18435	20	31	26	0
18436	17	18	21	0
18437	26	27	20	0
18438	27	23	20	0
18439	18	30	27	0
18440	16	19	16	0
18441	14	17	16	0
18442	16	22	18	0
18443	20	21	21	0
18444	21	33	15	0
18445	25	17	18	0
18446	18	22	14	0
18447	17	25	23	0
18701	23	23	0	21
18702	14	23	0	19
18703	24	60	0	50
18704	15	48	0	53
18705	19	27	0	38
18706	22	46	0	54
18707	24	45	0	48
18708	17	30	0	29
18709	22	18	0	30
18710	21	15	0	28
18711	25	30	0	29
18712	15	26	0	30
18713	24	27	0	39
18714	18	49	0	42
18715	22	32	0	45

GCET 2016

REGNO	PHY	CHE	MAT	BIO
18716	12	20	0	25
18717	22	33	0	40
18718	21	17	0	24
18719	23	19	0	27
18720	15	18	0	16
18721	21	24	0	25
18722	17	18	0	31
18723	22	21	0	25
18724	18	27	0	21
18725	21	32	0	44
18726	31	27	0	35
18727	20	17	0	40
18728	16	21	0	18
18729	20	20	0	32
18730	17	28	0	33
18731	21	22	0	22
18732	15	20	0	32
18733	16	22	0	24
18734	19	28	0	28
18735	19	29	0	38
18736	19	21	0	28
18737	16	18	0	22
18738	23	21	0	33
18739	17	27	0	24
18740	16	27	0	23
18741	21	40	0	56
18742	26	17	0	22
18743	23	23	0	26
18744	21	21	0	23
18745	19	21	0	20
18746	9	17	0	23
18747	23	25	0	28
18748	18	25	0	41
19001	24	31	23	44
19002	23	52	34	50
19003	21	28	15	29
19004	18	26	22	18
19005	33	40	25	59
19006	23	36	26	50
19007	17	28	18	29
19008	21	26	18	31
19009	18	20	19	26
19010	24	22	22	32
19011	27	31	23	33
19012	24	32	18	44
19013	17	29	18	29
19014	20	25	9	32
19015	22	32	24	42
19016	19	38	22	34
19017	20	23	19	29
19018	18	30	23	49
19019	19	27	18	22
19020	15	20	15	24
19021	19	34	28	43
19022	18	25	22	25
19023	24	26	22	39
19024	26	32	22	34

GCET 2016

REGNO	PHY	CHE	MAT	BIO
19025	17	32	21	37
19026	14	29	22	41
19027	19	22	20	21
19028	9	17	12	21
19029	28	33	16	47
19030	21	25	23	25
19031	19	20	19	23
19032	11	22	25	26
19033	16	24	20	37
19034	21	45	20	55
19035	20	19	24	30
19036	23	26	21	43
19037	22	27	21	34
19038	18	25	21	27
19039	24	18	15	24
19040	18	30	22	22
19041	24	46	26	49
19042	16	29	14	31
19043	21	29	24	44
19044	29	29	30	36
19045	22	25	26	26
19046	23	36	19	33
19047	22	38	22	46
19048	24	18	13	22
19049	19	33	22	40
19050	15	21	27	30
19051	23	39	20	45
19052	21	25	25	42
19053	17	29	23	51
19054	19	22	16	25
19055	15	36	17	39
19056	20	37	29	40
19057	15	30	13	30
19058	18	19	23	30
19059	23	23	22	21
19060	21	27	23	40
19061	23	27	28	45
19062	21	36	31	41
19063	25	24	0	38
19064	18	39	21	47
19065	33	40	0	51
19066	21	34	22	45
19067	19	30	23	32
19068	17	21	21	31
19069	14	25	20	25
19070	17	24	15	30
19071	23	19	29	20
19072	21	22	15	27
19073	21	23	21	22
19074	24	24	26	34
19075	17	19	20	20
19076	25	23	18	0
19077	26	24	16	21
19078	14	24	22	34
19079	26	42	16	57
19080	14	23	28	22
19081	13	30	16	26

GCET 2016

REGNO	PHY	CHE	MAT	BIO
19082	26	30	22	30
19083	18	19	20	24
19084	23	29	27	31
19085	13	33	11	34
19086	20	19	15	30
19087	22	16	12	32
19088	22	29	22	34
19089	16	28	22	27
19090	19	24	18	31
19091	19	19	18	30
19092	18	17	28	31
19093	18	25	21	32
19094	9	17	18	26
19095	20	31	22	35
19096	24	36	32	51
19097	27	25	22	0
19098	24	15	16	24
19099	16	17	21	22
19100	14	25	20	35
19101	19	24	21	45
19102	22	22	18	33
19103	17	27	21	26
19104	26	32	23	39
19105	11	18	20	21
19106	26	24	20	30
19107	16	18	15	28
19108	24	12	13	25
19109	20	14	19	23
19110	0	0	0	0
19111	18	27	25	18
19112	16	24	22	39
19113	17	24	16	12
19114	19	32	30	37
19115	24	33	21	39
19116	21	26	16	31
19117	15	21	20	22
19118	16	22	19	30
19119	26	21	22	25
19120	17	23	28	20
19401	26	18	28	0
19402	34	29	26	0
19403	17	33	19	0
19404	23	24	22	0
19405	24	34	15	0
19406	19	26	21	0
19407	23	20	25	0
19408	29	27	20	0
19409	27	26	34	0
19410	27	36	20	0
19411	25	31	26	0
19412	28	55	26	0
19413	25	23	20	0
19414	19	24	21	0
19415	26	26	27	0
19416	29	31	30	0
19417	31	32	33	0
19418	25	31	22	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
19419	25	28	24	0
19420	26	29	26	0
19421	30	25	28	0
19422	38	37	31	0
19423	19	22	16	0
19424	33	26	34	0
19425	27	22	23	0
19426	14	15	18	0
19427	21	16	18	0
19428	21	29	26	0
19429	18	30	22	0
19430	24	31	20	0
19431	23	26	22	0
19432	25	24	27	0
19433	21	25	16	0
19434	27	38	20	0
19435	19	33	23	0
19436	25	22	26	0
19437	0	0	0	0
19438	18	20	25	0
19439	33	50	34	0
19440	27	42	20	0
19441	18	24	16	0
19442	17	27	20	0
19443	19	17	23	0
19444	17	16	28	0
19445	21	20	26	0
19446	22	22	24	0
19447	14	19	24	0
19448	18	20	18	0
19701	25	37	0	55
19702	24	35	0	42
19703	25	26	0	22
19704	20	32	0	38
19705	21	19	0	27
19706	26	38	0	46
19707	18	18	0	15
19708	17	41	0	37
19709	23	22	0	17
19710	23	20	0	24
19711	33	41	0	57
19712	25	21	0	23
19713	17	23	0	21
19714	21	27	0	38
19715	30	36	0	54
19716	23	22	0	31
19717	25	36	0	60
19718	19	31	0	38
19719	15	22	0	30
19720	21	26	0	39
19721	21	34	0	39
19722	19	27	0	38
19723	13	20	0	25
19724	21	20	0	18
19725	19	19	0	27
19726	18	18	0	24
19727	24	27	0	31

GCET 2016

REGNO	PHY	CHE	MAT	BIO
19728	17	28	0	25
19729	10	24	0	29
19730	18	21	0	34
19731	35	45	0	54
19732	19	23	0	25
19733	20	34	0	39
19734	24	36	0	46
19735	20	26	0	23
19736	17	28	0	43
19737	18	17	0	23
19738	15	27	0	39
19739	26	58	0	68
19740	27	51	0	59
19741	17	25	0	31
19742	24	31	0	38
19743	13	20	0	27
19744	20	19	0	17
19745	19	22	0	28
19746	16	19	0	21
19747	24	27	0	36
19748	16	26	0	27
19749	23	31	0	49
19750	23	46	0	42
19751	18	34	0	36
19752	15	29	0	33
19753	19	37	0	56
19754	27	34	0	41
19755	21	35	0	37
19756	13	18	0	27
19757	19	23	0	23
19758	23	30	0	37
19759	20	21	0	28
19760	26	25	0	40
19761	37	42	0	61
19762	23	32	0	47
19763	15	23	0	33
19764	24	28	0	50
19765	17	30	0	18
19766	13	24	0	26
19767	18	25	0	19
19768	16	24	0	27
19769	23	20	0	19
19770	25	42	0	51
19771	18	24	0	29
19772	24	17	0	30
19773	20	24	0	30
19774	17	24	0	25
19775	20	23	0	24
19776	21	29	0	25
19777	13	15	0	23
19778	17	19	0	37
19779	24	21	0	21
19780	15	21	0	26
19781	0	0	0	0
19782	16	17	0	17
19783	18	25	0	22
19784	10	24	0	37

GCET 2016

REGNO	PHY	CHE	MAT	BIO
19785	21	22	0	23
19786	18	16	0	25
19787	0	0	0	0
19788	15	24	0	26
19789	20	15	0	23
19790	20	22	0	24
19791	23	31	0	33
19792	0	0	0	0
19793	13	15	0	21
19794	21	27	0	40
19795	27	25	0	44
19796	27	35	0	39
20001	26	42	25	48
20002	21	25	0	41
20003	19	35	27	40
20004	30	37	22	45
20005	16	20	19	38
20006	23	28	24	34
20007	32	29	18	29
20008	30	48	16	60
20009	25	23	15	29
20010	37	54	24	57
20011	23	22	16	30
20012	21	35	30	39
20013	26	35	18	44
20014	19	24	16	21
20015	22	36	15	43
20016	22	30	18	55
20017	18	27	20	30
20018	36	38	19	58
20019	23	25	18	30
20020	14	29	18	31
20021	24	41	18	43
20022	20	16	19	36
20023	24	31	39	50
20024	16	24	27	28
20025	26	48	24	61
20026	33	27	15	42
20027	22	23	19	30
20028	25	37	28	27
20029	21	20	19	27
20030	18	19	23	23
20031	29	34	13	36
20032	34	43	29	58
20033	27	29	24	46
20034	21	31	17	44
20035	17	27	20	21
20036	22	19	20	30
20037	45	64	0	59
20038	26	32	28	48
20039	28	28	29	32
20040	26	42	20	54
20041	23	28	15	50
20042	24	20	20	30
20043	17	35	12	38
20044	0	0	0	0
20045	31	42	34	53

GCET 2016

REGNO	PHY	CHE	MAT	BIO
20046	23	42	26	64
20047	27	34	20	46
20048	26	29	29	50
20049	15	19	22	30
20050	21	22	24	27
20051	24	29	27	30
20052	18	21	26	19
20053	17	22	17	28
20054	20	33	20	37
20055	26	20	21	27
20056	18	22	13	21
20057	23	14	28	24
20058	14	27	26	25
20059	13	18	17	18
20060	19	17	25	18
20061	21	31	20	37
20062	29	58	37	62
20063	21	36	29	55
20064	31	53	15	61
20065	32	58	30	46
20066	18	26	21	47
20067	24	25	21	34
20068	23	26	16	21
20069	19	23	11	28
20070	16	23	21	20
20071	11	23	21	28
20072	17	16	21	19
20073	13	11	24	20
20074	0	0	0	0
20075	19	27	22	30
20076	28	46	28	53
20077	16	18	19	0
20078	24	14	19	19
20079	25	27	22	41
20080	25	46	18	45
20081	28	35	21	51
20082	17	27	20	29
20083	23	26	22	32
20084	13	22	26	23
20085	34	51	0	53
20086	18	19	18	27
20087	24	21	18	30
20088	22	48	21	54
20089	15	25	22	21
20090	25	26	0	44
20091	19	24	19	33
20092	22	36	22	36
20093	15	28	13	31
20094	23	19	16	22
20095	17	21	17	20
20096	22	29	21	41
20401	54	56	47	0
20402	23	27	14	0
20403	22	32	19	0
20404	23	37	27	0
20405	16	19	17	0
20406	26	47	38	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
20407	23	27	21	0
20408	11	26	23	0
20409	22	21	15	0
20410	29	33	33	0
20411	21	35	30	0
20412	27	35	20	0
20413	22	26	24	0
20414	25	27	19	0
20415	15	27	22	0
20416	21	19	24	0
20417	19	20	26	0
20418	13	19	17	0
20419	38	49	28	0
20420	17	28	20	0
20421	31	24	19	0
20422	21	24	13	0
20423	34	42	25	0
20424	22	30	20	0
20425	25	23	20	0
20426	19	25	29	0
20427	28	27	18	0
20428	24	29	20	0
20429	26	27	24	0
20430	0	0	0	0
20431	20	23	24	0
20432	22	13	21	0
20433	25	37	28	0
20434	22	21	25	0
20435	30	42	25	0
20436	65	68	62	0
20437	21	19	14	0
20438	20	23	22	0
20439	17	24	20	0
20440	18	24	18	0
20441	41	33	45	0
20442	18	26	23	0
20443	21	26	19	0
20444	19	24	12	0
20445	25	47	35	0
20446	22	31	22	0
20447	32	31	31	0
20448	19	15	22	0
20449	13	26	21	0
20450	18	22	24	0
20451	22	12	21	0
20452	17	20	20	0
20453	40	45	39	0
20454	32	49	41	0
20455	27	19	20	0
20456	18	21	22	0
20457	20	33	23	0
20458	22	17	20	0
20459	24	27	25	0
20460	20	26	16	0
20461	20	20	14	0
20462	15	19	17	0
20463	14	38	22	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
20464	10	22	19	0
20465	18	25	19	0
20466	18	21	18	0
20467	27	18	30	0
20468	14	18	28	0
20469	24	17	22	0
20470	26	21	24	0
20471	25	42	15	0
20472	25	38	24	0
20473	19	25	26	0
20474	19	20	23	0
20475	19	20	15	0
20476	26	14	17	0
20477	14	20	21	0
20478	0	0	0	0
20479	20	17	12	0
20480	18	14	18	0
20701	23	29	0	28
20702	21	31	0	48
20703	24	19	0	39
20704	10	23	0	38
20705	22	31	0	34
20706	25	25	0	32
20707	19	26	0	39
20708	18	23	0	22
20709	29	38	0	56
20710	26	51	0	62
20711	11	23	0	29
20712	31	58	0	67
20713	25	18	0	27
20714	17	21	0	31
20715	31	45	0	58
20716	19	33	0	50
20717	16	21	0	34
20718	18	20	0	33
20719	12	23	0	24
20720	42	54	0	64
20721	25	26	0	39
20722	23	16	0	30
20723	47	64	0	67
20724	22	30	0	42
20725	21	41	0	49
20726	22	33	0	45
20727	15	19	0	20
20728	31	32	0	57
20729	18	29	0	32
20730	29	29	0	40
20731	25	34	0	44
20732	20	21	0	23
20733	20	45	0	49
20734	0	0	0	0
20735	24	35	0	55
20736	17	26	0	35
20737	13	28	0	26
20738	23	42	0	59
20739	32	46	0	60
20740	23	19	0	31

GCET 2016

REGNO	PHY	CHE	MAT	BIO
20741	19	30	0	31
20742	15	29	0	36
20743	24	42	0	44
20744	22	29	0	37
20745	20	19	0	26
20746	18	25	0	27
20747	17	23	0	18
20748	11	22	0	21
20749	23	21	0	31
20750	42	59	0	65
20751	20	16	0	22
20752	22	23	0	28
20753	13	14	0	21
20754	18	25	0	27
20755	13	17	0	26
20756	18	23	0	23
20757	16	24	0	41
20758	24	20	0	22
20759	19	22	0	28
20760	0	0	0	0
20761	26	24	0	43
20762	24	23	0	29
20763	11	18	0	17
20764	28	46	0	56
20765	21	32	0	41
20766	29	32	0	60
20767	20	25	0	26
20768	22	27	0	27
20769	18	27	0	34
20770	15	20	0	20
20771	25	25	0	62
20772	21	49	0	65
20773	20	23	0	32
20774	23	22	0	21
20775	16	17	0	30
20776	13	23	0	29
20777	21	17	0	15
20778	23	33	0	50
20779	21	21	0	14
20780	20	20	0	32
20781	21	28	0	24
20782	16	38	0	46
20783	14	27	0	32
20784	22	30	0	37
20785	21	25	0	29
20786	18	30	0	26
20787	20	26	0	16
20788	18	24	0	17
20789	31	45	0	61
20790	25	24	0	29
20791	26	23	0	50
20792	15	16	0	26
20793	15	16	0	21
20794	27	24	0	37
20795	21	21	0	22
20796	21	24	0	14
20797	22	22	0	38

GCET 2016

REGNO	PHY	CHE	MAT	BIO
20798	20	31	0	56
20799	30	27	0	40
20800	16	23	0	31
20801	18	29	0	30
20802	20	27	0	29
20803	18	28	0	27
20804	20	39	0	52
20805	21	21	0	23
20806	16	20	0	31
20807	19	41	0	51
20808	21	36	0	40
20809	23	30	0	24
20810	26	37	0	53
20811	18	34	0	25
20812	18	27	0	37
21001	14	29	24	33
21002	35	56	26	58
21003	12	25	15	30
21004	19	25	22	27
21005	14	28	21	26
21006	20	42	22	49
21007	19	36	16	45
21008	26	41	26	48
21009	18	34	21	38
21010	22	23	18	22
21011	20	24	20	41
21012	17	30	14	25
21013	31	39	16	44
21014	26	32	10	37
21015	21	25	16	49
21016	27	44	27	37
21017	21	17	18	29
21018	17	23	17	29
21019	20	17	20	20
21020	23	25	18	32
21021	21	26	20	27
21022	17	22	20	29
21023	25	39	24	43
21024	20	23	19	19
21025	25	25	19	38
21026	18	36	23	55
21027	17	37	20	38
21028	24	31	0	49
21029	25	28	30	44
21030	25	34	25	36
21031	21	41	24	43
21032	17	22	23	28
21033	14	19	17	28
21034	33	57	33	63
21035	31	41	24	42
21036	29	25	26	37
21037	26	46	24	51
21038	21	45	17	49
21039	23	19	21	31
21040	16	26	22	26
21041	12	20	20	28
21042	23	30	18	31

GCET 2016

REGNO	PHY	CHE	MAT	BIO
21043	22	29	22	24
21044	21	48	19	57
21045	19	21	11	32
21046	18	40	18	46
21047	19	28	23	37
21048	15	26	20	24
21049	19	25	21	24
21050	22	31	15	43
21051	20	31	18	28
21052	28	40	27	47
21053	20	16	19	28
21054	24	41	18	37
21055	15	32	21	43
21056	31	37	17	46
21057	19	26	17	25
21058	18	25	14	31
21059	20	21	28	39
21060	17	24	16	35
21061	21	27	16	22
21062	26	30	20	36
21063	15	25	17	24
21064	18	28	15	21
21065	19	28	23	33
21066	14	25	19	27
21067	25	26	20	31
21068	29	57	0	62
21069	25	34	18	38
21070	24	22	19	27
21071	24	27	20	34
21072	26	32	25	40
21073	17	24	26	28
21074	16	21	13	26
21075	28	27	28	30
21076	28	36	28	50
21077	23	35	26	33
21078	22	34	27	27
21079	21	24	20	32
21080	17	25	21	28
21081	17	28	24	22
21082	16	27	18	39
21083	26	40	20	43
21084	21	41	21	42
21085	14	32	21	39
21086	20	24	24	38
21087	16	24	22	29
21088	20	28	18	28
21089	19	40	19	40
21090	23	39	15	31
21091	28	31	26	31
21092	19	22	20	24
21093	21	15	12	29
21094	20	33	20	31
21095	19	22	14	41
21096	16	39	23	50
21097	21	26	24	35
21098	20	18	17	29
21099	16	23	18	35

GCET 2016

REGNO	PHY	CHE	MAT	BIO
21100	18	25	19	29
21101	23	36	25	49
21102	16	25	20	37
21103	16	26	20	28
21104	17	19	20	20
21105	22	27	26	44
21106	19	47	17	58
21107	20	29	14	38
21108	31	48	18	61
21109	30	49	23	57
21110	29	41	27	49
21111	18	21	22	32
21112	17	38	25	47
21113	15	20	19	40
21114	20	28	19	0
21115	22	40	24	55
21116	17	27	23	35
21117	17	34	17	27
21118	17	18	15	24
21119	18	27	23	31
21120	23	24	24	26
21121	16	32	19	24
21122	23	24	12	31
21123	10	29	20	28
21124	15	21	19	32
21125	17	17	17	21
21126	17	21	17	20
21127	15	20	14	28
21128	0	0	0	0
21129	0	0	0	0
21130	22	41	21	44
21131	20	17	21	20
21132	20	20	16	27
21133	21	26	16	25
21401	21	21	14	0
21402	30	54	28	0
21403	39	47	31	0
21404	25	34	24	0
21405	17	23	29	0
21406	19	32	28	0
21407	30	38	26	0
21408	31	38	29	0
21409	24	26	20	0
21410	17	25	26	0
21411	17	26	23	0
21412	17	21	19	0
21413	13	23	21	0
21414	28	42	20	0
21415	24	36	17	0
21416	20	28	24	0
21417	20	20	20	0
21418	23	32	23	0
21419	25	28	15	0
21420	24	26	15	0
21421	16	26	25	0
21422	22	27	21	0
21423	18	24	18	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
21424	27	33	22	0
21425	21	30	20	0
21426	30	34	24	0
21427	20	19	20	0
21428	24	38	35	0
21429	26	20	22	0
21430	25	39	27	0
21431	25	32	16	0
21432	20	16	28	0
21433	17	28	19	0
21434	18	16	16	0
21435	22	19	21	0
21436	23	44	21	0
21437	14	23	15	0
21438	20	25	14	0
21439	23	20	19	0
21440	19	14	18	0
21441	15	25	23	0
21442	20	23	22	0
21443	22	38	22	0
21444	13	19	20	0
21445	24	23	19	0
21446	16	22	20	0
21447	14	20	13	0
21448	21	17	20	0
21449	20	23	20	0
21450	24	24	15	0
21451	36	49	41	0
21452	22	21	16	0
21453	17	27	20	0
21454	26	30	22	0
21455	24	27	18	0
21456	21	21	25	0
21457	21	28	24	0
21458	27	37	20	0
21459	16	40	18	0
21460	22	36	24	0
21461	13	36	17	0
21462	25	34	18	0
21463	37	46	42	0
21464	0	0	0	0
21465	11	27	18	0
21466	35	55	35	0
21467	28	29	27	0
21468	21	17	7	0
21469	19	28	23	0
21470	23	26	27	0
21471	21	20	20	0
21472	13	19	15	0
21473	19	23	16	0
21474	20	32	23	0
21475	23	24	26	0
21476	14	19	18	0
21477	17	19	20	0
21478	21	20	19	0
21479	30	27	19	0
21480	23	26	21	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
21481	14	25	21	0
21482	20	24	24	0
21483	20	25	15	0
21484	32	36	27	0
21485	0	0	0	0
21486	26	32	21	0
21487	22	23	20	0
21488	19	23	14	0
21489	27	22	19	0
21490	25	24	26	0
21491	16	12	20	0
21492	14	23	18	0
21493	24	27	20	0
21494	14	24	25	0
21495	0	0	0	0
21496	24	32	25	0
21497	32	41	25	0
21498	17	13	15	0
21499	15	25	18	0
21500	17	20	18	0
21501	19	20	15	0
21701	17	21	0	34
21702	15	26	0	38
21703	20	36	0	47
21704	24	41	0	49
21705	13	20	0	20
21706	16	22	0	25
21707	30	40	0	56
21708	18	19	0	42
21709	16	40	0	56
21710	17	44	0	61
21711	23	37	0	42
21712	22	37	0	47
21713	14	35	0	44
21714	19	27	0	33
21715	29	47	0	62
21716	20	24	0	26
21717	26	22	0	28
21718	26	35	0	35
21719	19	32	0	30
21720	30	42	0	48
21721	21	25	0	35
21722	16	24	0	27
21723	21	24	0	36
21724	16	29	0	26
21725	18	37	0	54
21726	24	20	0	40
21727	24	60	0	61
21728	20	25	0	33
21729	18	28	0	36
21730	0	0	0	0
21731	23	24	0	37
21732	19	26	0	38
21733	15	21	0	36
21734	22	43	0	51
21735	0	0	0	0
21736	21	16	0	27

GCET 2016

REGNO	PHY	CHE	MAT	BIO
21737	13	21	0	30
21738	0	0	0	0
21739	0	0	0	0
21740	19	26	0	50
21741	20	16	0	35
21742	21	23	0	24
21743	20	26	0	48
21744	29	37	0	51
21745	21	40	0	55
21746	28	29	0	32
21747	14	35	0	46
21748	13	23	0	34
21749	19	27	0	20
21750	12	21	0	16
21751	16	19	0	31
21752	16	27	0	26
21753	20	36	0	40
21754	15	28	0	33
21755	19	22	0	36
21756	19	24	0	34
21757	12	20	0	36
21758	17	35	0	34
21759	23	26	0	34
21760	22	38	0	40
21761	14	23	0	28
21762	15	24	0	33
21763	12	21	0	31
21764	21	20	0	26
21765	17	31	0	49
21766	22	26	0	28
21767	28	18	0	46
21768	18	27	0	35
21769	25	22	0	30
21770	18	29	0	30
21771	34	48	0	61
21772	30	44	0	51
21773	25	33	0	52
21774	21	29	0	46
21775	17	34	0	36
21776	29	51	0	49
21777	26	21	0	49
21778	19	15	0	37
21779	11	21	0	25
21780	19	18	0	29
21781	16	21	0	52
21782	0	0	0	0
21783	33	40	0	47
21784	17	23	0	42
21785	21	21	0	29
21786	19	14	0	28
21787	20	16	0	17
21788	22	32	0	42
21789	22	28	0	44
21790	20	24	0	51
21791	24	35	0	58
21792	24	32	0	36
21793	15	28	0	33

GCET 2016

REGNO	PHY	CHE	MAT	BIO
21794	20	18	0	23
21795	25	53	0	57
21796	16	15	0	24
21797	21	29	0	35
21798	0	0	0	0
21799	19	19	0	30
21800	18	15	0	24
21801	26	50	0	62
21802	18	21	0	28
21803	28	34	0	38
21804	21	36	0	47
21805	16	27	0	46
21806	10	16	0	21
21807	16	13	0	26
21808	13	26	0	30
21809	15	15	0	19
21810	17	17	0	18
21811	0	0	0	0
21812	14	40	0	57
21813	17	20	0	31
21814	22	23	0	18
21815	18	32	0	42
21816	13	15	0	25
21817	20	22	0	28
21818	23	18	0	27
21819	0	0	0	0
21820	24	24	0	23
21821	24	29	0	35
21822	28	25	0	31
21823	0	0	0	0
21824	18	18	0	27
21825	16	17	0	21
21826	14	20	0	30
21827	0	0	0	0
21828	0	0	0	0
21829	0	0	0	0
21830	0	0	0	0
21831	29	18	0	21
21832	20	27	0	27
21833	19	26	0	24
21834	0	0	0	0
21835	18	21	0	41
22001	24	34	23	41
22002	34	43	24	55
22003	36	49	20	54
22004	22	24	22	26
22005	16	30	25	28
22006	17	17	24	14
22007	22	20	18	27
22008	29	51	27	51
22009	24	28	20	30
22010	14	17	23	27
22011	21	18	17	22
22012	25	30	24	43
22013	23	25	22	28
22014	23	45	26	33
22015	26	24	24	42

GCET 2016

REGNO	PHY	CHE	MAT	BIO
22016	34	51	30	58
22017	21	34	16	38
22018	22	24	20	23
22019	17	31	20	29
22020	35	59	27	60
22021	24	35	20	45
22022	21	26	21	33
22023	23	28	20	24
22024	38	23	32	35
22025	17	23	22	39
22026	28	36	33	47
22027	17	31	22	43
22028	36	53	16	60
22029	18	22	16	32
22030	21	15	19	27
22031	8	20	23	24
22032	18	17	27	24
22033	20	19	14	33
22034	14	19	14	22
22035	17	28	18	31
22036	18	18	22	26
22037	15	16	17	27
22038	20	17	19	30
22039	23	24	27	30
22040	11	23	23	23
22041	28	22	22	33
22042	32	23	14	36
22043	18	36	17	45
22044	16	29	17	34
22045	37	37	35	48
22046	24	28	32	32
22047	27	24	31	37
22048	26	20	23	31
22049	25	26	26	32
22050	26	28	28	38
22051	28	28	27	29
22052	26	28	19	28
22053	26	21	23	32
22054	20	34	22	33
22055	28	26	28	26
22056	22	15	22	28
22057	31	46	32	54
22058	18	19	18	32
22059	19	36	23	46
22060	23	28	12	33
22061	28	32	39	43
22062	26	21	17	44
22063	17	26	27	38
22064	18	23	20	27
22065	18	23	25	25
22066	23	30	21	21
22067	22	34	32	42
22068	17	24	26	34
22069	17	28	30	38
22070	22	18	28	24
22071	23	23	22	26
22072	22	30	15	34

GCET 2016

REGNO	PHY	CHE	MAT	BIO
22073	18	21	19	36
22074	23	21	22	26
22075	28	26	22	26
22076	17	19	20	32
22077	11	23	19	28
22078	16	15	15	31
22079	20	25	21	21
22080	18	17	23	24
22081	16	27	21	23
22082	22	17	17	27
22083	13	24	20	20
22084	21	21	13	20
22085	16	21	18	28
22086	20	17	18	22
22087	18	23	22	34
22088	29	15	21	24
22089	17	32	16	22
22090	19	21	17	18
22091	13	19	23	25
22092	20	28	23	30
22093	21	26	18	24
22094	26	29	27	44
22095	25	17	21	23
22096	18	26	20	27
22097	17	20	20	29
22098	12	21	20	16
22099	28	50	14	48
22100	19	28	16	24
22101	20	25	18	44
22102	25	23	22	22
22103	18	18	18	24
22104	18	17	22	27
22105	21	24	21	29
22106	20	32	26	26
22107	21	20	15	24
22108	26	16	20	24
22401	24	20	21	0
22402	26	20	23	0
22403	21	15	28	0
22404	45	54	38	0
22405	21	31	20	0
22406	19	31	20	0
22407	24	21	21	0
22408	32	28	16	0
22409	40	45	35	0
22410	18	17	23	0
22411	15	18	18	0
22412	26	28	24	0
22413	31	20	24	0
22414	20	20	19	0
22415	19	25	19	0
22701	24	44	0	64
22702	23	29	0	44
22703	18	27	0	45
22704	17	27	0	37
22705	25	49	0	58
22706	26	24	0	26

GCET 2016

REGNO	PHY	CHE	MAT	BIO
22707	18	23	0	35
22708	14	25	0	38
22709	15	23	0	19
22710	21	45	0	59
22711	18	23	0	35
22712	17	57	0	54
22713	15	14	0	26
22714	17	29	0	41
22715	16	28	0	37
22716	27	19	0	30
22717	25	19	0	20
22718	16	49	0	53
22719	21	18	0	20
22720	19	19	0	28
22721	12	20	0	29
22722	18	14	0	15
22723	22	18	0	33
22724	23	22	0	34
22725	15	19	0	35
22726	21	25	0	26
22727	19	21	0	35
22728	18	21	0	16
22729	16	20	0	36
22730	19	30	0	40
22731	18	19	0	26
22732	22	27	0	39
22733	20	22	0	24
22734	20	17	0	24
22735	26	31	0	32
22736	20	25	0	47
22737	23	15	0	18
22738	22	23	0	26
22739	16	32	0	44
22740	20	28	0	15
22741	17	22	0	20
22742	20	25	0	26
22743	22	27	0	24
22744	23	22	0	22
22745	21	20	0	33
22746	0	0	0	0
22747	20	25	0	28
22748	41	58	0	63
22749	19	22	0	26
22750	15	21	0	29
22751	18	21	0	40
22752	26	27	0	37
22753	19	30	0	23
22754	20	20	0	30
22755	22	22	0	28
22756	14	18	0	36
22757	19	19	0	17
22758	18	20	0	24
22759	21	17	0	29
22760	19	26	0	23
22761	18	20	0	13
22762	19	23	0	21
22763	17	13	0	32

GCET 2016

REGNO	PHY	CHE	MAT	BIO
22764	24	37	0	39
22765	17	29	0	41
22766	22	20	0	42
22767	11	20	0	21
22768	13	25	0	35
22769	22	24	0	22
23001	12	22	20	23
23002	21	31	18	34
23003	25	18	19	26
23004	25	34	22	51
23005	25	39	21	49
23006	12	33	26	34
23007	25	33	21	37
23008	19	20	24	28
23009	13	27	14	29
23010	14	19	15	26
23011	24	28	22	38
23012	20	25	18	36
23013	26	23	15	26
23014	15	28	24	29
23015	29	34	19	40
23016	26	19	22	25
23017	21	25	20	24
23018	14	18	16	21
23019	17	19	23	30
23020	21	27	18	36
23021	20	24	21	33
23022	20	28	18	30
23023	16	23	12	26
23024	19	28	21	31
23025	22	28	19	51
23026	27	54	37	67
23027	20	20	12	27
23028	13	20	17	18
23029	21	15	19	25
23030	17	22	20	34
23031	15	24	22	27
23032	25	28	24	42
23033	25	18	25	28
23034	30	36	24	52
23035	17	20	25	29
23036	14	21	24	23
23037	18	23	18	35
23038	26	27	23	26
23039	19	24	22	21
23040	16	33	22	34
23041	20	21	20	16
23042	14	24	13	23
23043	16	23	16	27
23044	11	20	24	23
23045	17	26	23	31
23046	20	23	19	32
23047	17	24	16	22
23048	19	23	19	32
23049	22	36	22	54
23050	20	37	18	35
23051	13	20	16	20

GCET 2016

REGNO	PHY	CHE	MAT	BIO
23052	21	24	20	35
23053	21	28	12	38
23054	21	32	19	53
23055	20	25	20	24
23056	20	27	18	26
23057	22	29	26	27
23058	22	46	19	43
23059	23	33	27	40
23060	17	26	15	35
23061	21	18	21	20
23062	23	21	19	27
23063	19	27	23	43
23064	28	31	22	56
23065	20	26	18	21
23066	23	28	21	59
23067	28	29	16	32
23068	16	26	18	29
23069	15	27	14	34
23070	19	16	20	34
23071	25	46	21	42
23072	22	26	17	26
23073	18	16	14	23
23074	18	31	17	27
23075	30	28	16	27
23076	13	23	21	27
23077	16	25	16	21
23078	15	19	26	21
23079	18	24	14	23
23080	20	27	18	28
23081	25	21	18	22
23082	15	22	17	24
23083	17	17	20	38
23084	15	22	17	22
23085	0	0	0	0
23086	20	20	17	28
23087	18	26	19	32
23088	14	25	18	18
23089	15	26	14	30
23090	33	52	24	60
23091	13	32	25	44
23092	20	21	24	20
23093	22	31	24	35
23094	14	41	24	61
23095	21	24	18	35
23096	22	17	8	21
23401	32	39	35	0
23402	22	40	17	0
23403	19	32	26	0
23404	27	29	23	0
23405	26	24	23	0
23406	27	47	35	0
23407	21	28	29	0
23408	35	30	32	0
23409	18	17	21	0
23410	28	31	22	0
23411	16	18	25	0
23412	23	27	25	0

GCET 2016

REGNO	PHY	CHE	MAT	BIO
23413	15	21	25	0
23414	26	41	25	0
23415	16	25	23	0
23416	12	14	21	0
23417	21	21	18	0
23418	27	45	25	0
23419	17	26	14	0
23420	21	20	23	0
23421	17	38	29	0
23422	16	20	16	0
23423	17	25	19	0
23424	14	21	14	0
23425	18	26	16	0
23426	17	16	18	0
23427	12	37	27	0
23428	28	25	26	0
23429	12	25	19	0
23430	18	27	19	0
23431	23	28	18	0
23432	18	29	22	0
23433	17	23	15	0
23434	12	24	19	0
23435	20	29	23	0
23436	14	20	21	0
23437	20	21	20	0
23438	17	28	16	0
23439	13	24	12	0
23440	21	26	21	0
23441	20	30	19	0
23442	20	22	25	0
23443	25	24	23	0
23444	14	23	21	0
23445	23	44	15	0
23446	20	40	25	0
23447	23	25	14	0
23448	20	24	24	0
23449	16	35	15	0
23450	19	27	19	0
23451	22	20	16	0
23452	21	18	29	0
23453	0	0	0	0
23454	0	0	0	0
23701	32	45	0	67
23702	17	32	0	25
23703	18	16	0	31
23704	24	49	0	50
23705	25	43	0	56
23706	18	28	0	31
23707	17	25	0	30
23708	23	21	0	38
23709	16	29	0	34
23710	18	26	0	42
23711	20	37	0	54
23712	16	24	0	27
23713	18	26	0	26
23714	0	0	0	0
23715	18	25	0	31

GCET 2016

REGNO	PHY	CHE	MAT	BIO
23716	19	22	0	24
23717	20	28	0	25
23718	16	29	0	37
23719	14	16	0	24
23720	21	31	0	23
23721	18	21	0	27
23722	24	42	0	59
23723	21	26	0	35
23724	17	21	0	20
23725	15	22	0	28
23726	20	39	0	48
23727	27	20	0	25
23728	20	20	0	18
23729	15	26	0	25
23730	22	24	0	34
23731	18	23	0	22
23732	18	24	0	20
23733	12	19	0	29
23734	20	25	0	33
23735	18	22	0	26
23736	10	33	0	29
23737	19	15	0	27
23738	16	23	0	29
23739	15	28	0	39
23740	14	21	0	24
23741	22	27	0	35
23742	17	21	0	26
23743	12	17	0	22
23744	28	45	0	49
23745	16	26	0	23
23746	19	20	0	22
23747	18	22	0	22
23748	15	20	0	30
23749	17	19	0	19
23750	16	16	0	0
23751	19	35	0	35
23752	21	32	0	28
23753	19	25	0	32
23754	16	19	0	18
23755	30	23	0	46
23756	17	16	0	16
23757	20	24	0	30
23758	23	16	0	25
23759	17	24	0	28
23760	18	23	0	24
23761	16	34	0	33
23762	14	18	0	13
23763	15	19	0	24
23764	18	36	0	49
23765	18	27	0	58
23766	20	23	0	20
23767	30	34	0	39
23768	22	24	0	22
23769	18	28	0	28
23770	20	16	0	23
23771	17	16	0	21
23772	14	20	0	20

GCET 2016

REGNO	PHY	CHE	MAT	BIO
23773	19	24	0	23
23774	19	28	0	36
23775	27	34	0	53
23776	29	47	0	65
23777	22	36	0	55
23778	16	24	0	24
23779	20	31	0	46
23780	17	21	0	20
23781	11	18	0	19
23782	12	22	0	31
23783	16	26	0	29
23784	17	27	0	25
23785	0	0	0	0
23786	19	16	0	18
23787	12	22	0	21
23788	21	29	0	34
23789	17	43	0	47
23790	20	18	0	21
23791	18	33	0	28
23792	35	0	0	0
23793	20	23	0	21
23794	18	18	0	21
23795	9	24	0	22
23796	0	0	0	0
23797	18	39	0	49
23798	17	25	0	25
23799	18	24	0	38
23800	17	22	0	41
23801	17	23	0	22
23802	16	18	0	18
23803	34	61	0	63
23804	18	19	0	30
23805	26	32	0	59
23806	17	29	0	29
24001	19	20	21	26
24002	25	26	19	25
24003	19	19	20	27
24004	17	28	16	26
24005	28	22	22	46
24006	20	14	19	27
24007	19	19	14	26
24008	17	31	25	44
24009	21	26	16	28
24010	13	21	17	26
24011	27	32	17	41
24012	21	21	15	24
24013	16	20	15	23
24014	24	18	16	24
24015	21	49	21	54
24016	23	45	18	54
24017	12	22	17	23
24018	21	20	13	37
24019	19	19	16	33
24020	26	16	10	21
24021	19	29	18	44
24022	24	26	18	25
24023	13	23	22	24

GCET 2016

REGNO	PHY	CHE	MAT	BIO
24024	16	20	16	14
24025	27	20	15	21
24026	11	15	23	16
24027	17	18	27	23
24028	17	31	19	24
24029	8	25	20	26
24030	23	19	22	25
24031	20	22	20	22
24032	16	21	21	18
24033	15	17	16	26
24034	14	20	15	24
24035	14	29	30	22
24036	19	17	22	14
24037	13	20	16	21
24038	18	16	18	28
24039	23	26	24	30
24040	21	20	15	33
24041	20	23	16	19
24042	17	19	22	22
24043	18	19	17	18
24044	18	19	23	21
24045	22	25	20	31
24046	34	27	22	40
24047	25	25	23	23
24048	28	46	25	49
24049	19	49	28	47
24050	19	22	25	34
24051	15	27	25	20
24052	14	17	24	20
24053	18	15	20	22
24054	12	15	17	22
24055	15	13	24	28
24056	41	58	30	67
24057	19	19	22	36
24058	23	28	21	33
24059	18	25	14	22
24060	20	30	26	29
24061	22	17	19	25
24062	28	23	21	20
24063	17	30	21	43
24064	24	20	13	39
24065	19	22	20	31
24066	14	25	20	19
24067	23	43	19	38
24068	0	0	0	0
24401	22	17	20	0
24402	15	28	12	0
24403	21	21	24	0
24404	15	20	20	0
24701	19	13	0	20
24702	13	16	0	21
24703	25	24	0	43
24704	26	14	0	21
24705	24	20	0	28
24706	17	30	0	32
24707	17	26	0	32
24708	20	27	0	36

GCET 2016

REGNO	PHY	CHE	MAT	BIO
24709	16	19	0	28
24710	18	30	0	36
24711	20	25	0	19
24712	22	22	0	26
24713	22	18	0	29
24714	24	24	0	32
24715	8	21	0	34
24716	18	24	0	25
24717	24	17	0	27
24718	20	20	0	22
24719	22	22	0	39
24720	17	22	0	24
24721	14	45	0	32
24722	15	20	0	21
24723	18	18	0	24
24724	20	23	0	21
24725	12	21	0	27
24726	21	27	0	26
24727	13	23	0	30
24728	22	14	0	19
24729	15	24	0	25
24730	21	26	0	23
24731	20	23	0	19
24732	24	19	0	15
24733	13	31	0	27
24734	18	19	0	23
24735	14	24	0	26
24736	21	30	0	52
24737	17	21	0	20
24738	24	35	0	53
24739	15	22	0	24
24740	18	20	0	15
24741	23	23	0	26
24742	23	13	0	24
24743	22	17	0	38
24744	19	25	0	37
24745	21	22	0	36
24746	19	33	0	23
24747	15	23	0	22
24748	19	40	0	51
24749	0	0	0	0
24750	0	0	0	0
24751	16	22	0	28
24752	0	0	0	0
24753	24	26	0	37
24754	15	20	0	19
24755	18	17	0	15
25001	20	16	25	28
25002	14	23	14	21
25003	17	20	18	20
25004	18	17	22	22
25005	16	30	10	30
25006	0	0	0	0
25007	19	22	16	27
25008	24	12	23	38
25009	19	20	0	0
25010	21	18	20	40

GCET 2016

REGNO	PHY	CHE	MAT	BIO
25011	0	0	0	0
25012	26	37	21	60
25013	22	38	26	47
25014	20	20	16	25
25015	24	27	20	25
25016	27	16	14	27
25017	24	36	17	38
25018	13	19	20	32
25019	18	23	22	28
25020	0	0	0	0
25021	0	0	0	0
25022	0	0	0	0
25023	25	33	20	31
25024	0	0	0	0
25025	21	27	0	44
25026	25	26	17	0
25027	23	29	14	21
25028	29	21	19	36
25029	26	45	27	55
25030	15	18	19	20
25401	17	31	16	0
25402	16	28	23	0
25403	25	33	14	0
25404	25	32	25	0
25405	22	28	17	0
25406	25	21	24	0
25407	19	21	20	0
25408	22	18	19	0
25409	34	31	31	0
25410	20	31	26	0
25411	0	0	0	0
25412	14	23	24	0
25413	14	13	19	0
25414	20	27	23	0
25415	23	16	26	0
25416	15	22	22	0
25417	0	0	0	0
25418	20	20	16	0
25419	24	32	34	0
25420	32	20	24	0
25701	22	21	0	42
25702	20	18	0	26
25703	18	28	0	37
25704	21	50	0	55
25705	20	34	0	51
25706	0	0	0	0
25707	15	18	0	25
25708	28	51	0	60
25709	20	28	0	53
25710	14	25	0	20
25711	18	28	0	36
25712	16	31	0	35
25713	28	46	0	51
25714	20	25	0	24
25715	16	24	0	26
25716	20	24	0	24
25717	16	22	0	42

GCET 2016

REGNO	PHY	CHE	MAT	BIO
25718	11	0	0	40
25719	18	19	0	14
25720	19	25	0	38
25721	0	0	0	0
25722	21	24	0	33
25723	20	21	0	20
25724	0	0	0	0
25725	0	0	0	0
25726	30	40	0	45
25727	0	0	0	0
25728	0	0	0	0
25729	29	29	0	43
25730	0	0	0	0
25731	0	0	0	0
25732	0	0	0	0
25733	0	0	0	0
25734	0	0	0	0
25735	0	0	0	0
25736	0	0	0	0
25737	0	0	0	0
25738	17	22	0	27
25739	0	0	0	0
25740	0	0	0	0
25741	0	0	0	0
25742	19	21	0	23
25743	0	0	0	0
25744	0	0	0	0
25745	0	0	0	0
25746	0	0	0	0
25747	0	0	0	0
25748	0	0	0	0
25749	0	0	0	0
25750	0	0	0	0
25751	0	0	0	0
25752	0	0	0	0
25753	0	0	0	0
25754	0	0	0	0
25755	14	20	0	15
25756	0	0	0	0
25757	0	0	0	0
25758	0	0	0	0
25759	0	0	0	0
25760	0	0	0	0
25761	0	0	0	0
25762	0	0	0	0
25763	17	25	0	36
25764	0	0	0	0
25765	0	0	0	0
25766	13	0	0	0
25767	14	25	0	22
25768	20	26	0	44
25769	19	23	0	43
25770	22	42	0	49
25771	14	13	0	27
25772	0	0	0	0
25773	18	21	0	31
25774	33	40	0	53

GCET 2016

REGNO	PHY	CHE	MAT	BIO
25775	0	0	0	0
25776	26	57	0	67
25777	28	23	0	37
25778	19	26	0	28