

Roll no	Total Score
1017100409	58.06
1017100584	50.78
1017100290	44.76
1017100349	44.14
1017100130	42.78
1017100687	41.48
1017100233	40.12
1017100767	39.48
1017101064	39.48
1017100099	39.42
1017100172	38.82
1017100745	38.82
2017100141	38.78
2017100589	38.1
1017101042	36.14
1017100288	35.48
1017100645	34.78
1017100223	34.16
1017100287	34.1
1017100754	34.1
2017100060	33.48
1017100814	33.42
1017100183	32.74
1017100652	32.12
1017100162	32.1
1017100333	31.48
1017100026	30.84
1017100194	30.76
1017100065	30.7
1017100098	30.16
1017100106	30.12
1017101075	30.08
1017100342	29.5
1017100794	29.5
1017100877	29.48
1017100016	29.42
1017100374	28.78
1017100997	28.12
1017100700	28.12
1017101086	27.48
1017101045	27.44
1017100599	27.4
1017100956	26.84
1017100186	26.84
1017100481	26.82

1017100158	26.78
1017100168	26.18
1017100448	26.18
1017100083	26.16
1017100086	26.06
1017100082	25.52
1017100297	25.52
1017101109	25.5
1017100728	25.48
1017100521	25.46
1017101080	25.42
1017100339	24.78
1017100040	24.14
1017100196	24.12
1017100153	24.12
1017100232	24.1
1017100541	23.52
1017100573	22.86
1017100195	22.86
1017101001	22.84
1017101055	22.78
1017100993	22.16
1017100154	22.16
1017100804	22.14
1017100238	21.5
1017100414	21.44
1017100372	21.44
1017100344	20.86
1017100756	20.78
1017100133	20.2
1017100900	20.18
2017100373	20.18
1017100182	20.16
1017100159	20.1
1017100291	19.5
1017100011	18.84
1017100294	18.82
1017101060	18.8
1017100161	18.8
1017100646	18.16
1017100642	17.54
1017100686	17.54
1017100800	17.54
1017100755	17.54
1017100522	17.54
1017100048	17.54

1017100717	17.5
1017100894	17.5
1017100470	17.44
1017101030	16.8
1017100484	16.16
1017100393	16.16
1017100399	15.54
1017100139	15.54
1017100056	15.54
1017100872	15.48
1017100749	15.48
1017100052	15.46
1017100447	14.88
1017100205	14.86
1017100023	14.84
1017100947	14.8
1017100628	14.78
1017100006	14.74
1017100037	14.2
1017100768	14.16
1017101021	14.08
1017100809	13.52
2017100293	13.5
1017100996	12.84
1017100030	12.82
1017100766	12.8
1017100357	12.74
1017100661	12.22
1017100834	12.22
1017100206	12.22
1017100973	12.22
1017100217	12.18
1017100719	12.08
1017100797	11.54
1017100870	11.5
1017100895	11.48
1017100581	11.46
1017100881	11.44
1017100610	10.84
1017100698	10.82
1017100904	10.82
1017101087	10.78
1017100819	10.22
1017101002	10.22
1017100595	10.16
1017100464	10.16

1017100654	10.16
1017101057	10.16
1017100235	10.14
1017100860	10.12
1017100975	10.1
1017100600	10.08
1017100863	9.56
1017100215	9.56
1017100627	9.52
1017101052	9.5
1017100491	9.5
1017100729	9.5
1017100753	9.48
1017100882	8.88
1017100970	8.84
1017100987	8.82
1017100720	8.78
1017100177	8.22
1017101108	8.2
1017101032	8.2
1017100187	8.18
1017100621	7.5
1017100498	7.46
1017100089	7.46
9399842460	6.9
1017100278	6.9
1017101007	6.9
1017100277	6.9
1017100511	6.9
1017100824	6.9
1017101004	6.9
1017101009	6.9
1017100118	6.86
1017100568	6.86
1017100779	6.18
1017100366	6.14
1017100709	6.12
1017100358	5.56
1017100715	5.54
1017100178	5.52
1017100869	5.44
1017100747	4.9
1017100455	4.84
1017101048	4.24
1017100879	4.22
1017100008	4.2

1017100930	4.14
1017101083	4.12
1017100580	4.1
1017100416	4.04
1017100090	3.46
1017100104	2.88
1017100617	2.86
1017100533	2.82
1017100918	2.82
1017100137	2.8
1017100957	2.72
1017100707	2.24
1017100883	2.22
1017100885	2.22
1017101029	2.18
1017100190	2.16
1017100132	2.14
1017100116	2.14
1017100982	1.58
1017101088	1.58
1017100185	1.5
1017101005	1.44
1017100125	0.9
1017100998	0.84
2017100490	0.84
1017100245	0.78
1017100314	0.76
1017100257	0.76
1017100395	0.22
2017100596	0.18
1017101010	0.16
1017100241	0.12
1017100216	-0.46
1017101066	-0.48
2017100685	-0.48
2017100079	-0.5
1017100697	-0.52
1017101092	-0.58
1017100549	-1.12
1017100681	-1.14
1017100925	-1.78
1014801016	-1.8
1017100820	-2.42
1017100271	-2.44
1017100387	-2.48
1017100699	-3.2

1017100519	-3.74
1017100401	-3.74
1017100823	-3.8
1017100829	-3.86
1017101069	-4.42
1017100871	-4.5
1017100552	-4.5
1017100623	-5.14
1017100144	-5.14
1017100208	-5.16
1017100683	-5.18
1017100597	-5.82
1017100631	-5.82
1017100012	-6.4
1017100582	-7.1
1017100313	-7.8
1017100632	-8.4
1017101105	-8.42
1017100199	-9.06
1017100170	-10.42
1017100644	-11.22
1017100948	-11.8
1017100611	-13.8
1017100015	-15.1
1017100281	14.22
1017100585	7.22
1017100974	32.16