

## 29146

total	att	prest	proj	mid#2	mid#1	ID	Slno
						432105435	1
					12.5	435100527	2
				13	13.5	435101894	3
				19	13.5	435105114	4
				12.5	10.5	436100056	5
				15.5	12	436100403	6
				19.5	15.5	436100492	7
				16.5	11.5	436101298	8
				8.5	11	436101350	9
				17	11.5	436101547	10
				18	14.5	436101791	11
				14	12	436102135	12
				17	12.5	436102717	13
				19	10.5	436102983	14
				16	11	436103723	15
				15.5	11.5	436103903	16
					11.5	436104535	17
				14	9.5	436104592	18
				14.5	10	4361046580	19
				14.5	12.5	436105056	20
				14.5	12.5	436105640	21
				19	14.5	436106045	22
				13.5	10	436106061	23
				18	13	436106131	24
				17	12	436106597	25
				18	13	436107185	26
				19	14.5	436108056	27
				19.5	14.5	436160172	28

## 60606

total	att	prest	proj	mid#2	mid#1	ID	Slno
					6	433110031	1
				17	11.5	434102694	2
				17.5	11	436100229	3
					13.5	436100498	4
				13.5	9	436101391	5
				9.50	11.5	436102266	6
				16.50	12	436102478	7
				13.50	10.5	436102540	8
				16.5	14	436102984	9
						436103536	10
				20.00	13	436103847	11
				15.00	12.5	436106181	12
				14.00	12	436106347	13
				19.50	13	436106931	14
				16.00	11.5	436107496	15
				12.5	8	436160132	16

## 28993

total	att	prest	proj	mid#2	mid#1	ID	Slno
				16.5	11	432104081	1
						434105964	2
				16	12	435104246	3
				12.5	9	435104608	4
				16	11	436100316	5
				17	14	436100694	6
				14	10	436101435	7
				19.5	12.5	436101468	8
				17.5	13	436101604	9
				14.5	10.5	436101694	10
				20	14.5	436103320	11
				13	9.5	436103380	12
				13.5	12	436103459	13
				17	13	436103599	14
				14	7	436103774	15
				17	13	436104227	16
				12.5	13	436105214	17
				19.5	13.5	436106559	18
				19	12	436107883	19