



छत्तीसगढ़ माध्यमिक शिक्षा मण्डल, रायपुर

Phone – 0771-2437309 Email.id- ds.cgbse@gmail.com

क्रमांक / NMMSE / ६४१ / विद्यो0 / 2025

रायपुर, दिनांक : 19 / 05 / 2025

राष्ट्रीय साधन सह प्रावीण्य छात्रवृत्ति परीक्षा (NMMSE) 2024–25

सम्पूर्ण परिणाम

राष्ट्रीय साधन सह प्रावीण्य छात्रवृत्ति परीक्षा (NMMSE) दिनांक 16.02.2025 को छत्तीसगढ़ माध्यमिक शिक्षा मण्डल रायपुर द्वारा आयोजित की गई । उक्त परीक्षा का सम्पूर्ण परिणाम संलग्न सूची के अनुसार है। परीक्षा परिणाम मण्डल की वेबसाईट www.cgbse.nic.in पर उपलब्ध है। परीक्षार्थियों से आग्रह है कि वे अपने परीक्षा परिणाम अवलोकन करें ।

19/5/25
श्रीमती पुष्पा साहू (आई.ए.एस.)
सचिव
छ0ग0 माध्यमिक शिक्षा मण्डल,
रायपुर

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2505020616	29	30	59
2505020617	43	33	76
2505020618	41	51	92
2505020619	39	35	74
2505020620	38	27	65
2505020621	28	28	56
2505020622	29	38	67
2505020623	41	33	74
2505020624	24	26	50
2505020625	35	35	70
2505020626	34	26	60
2505020627	ABS	ABS	ABS
2505020628	ABS	ABS	ABS
2505020629	25	24	49
2505020630	31	21	52
2505020631	15	25	40
2505020632	57	45	102
2505020633	26	32	58
2505020634	34	36	70
2505020635	28	34	62
2505020636	20	30	50
2505020637	20	38	58
2505020638	30	21	51
2505020639	31	34	65
2505020640	31	37	68
2505020641	36	35	71
2505020642	33	27	60
2505020643	41	44	85
2505020644	29	22	51
2505020645	25	25	50
2505020646	29	33	62
2505020647	27	29	56
2505020648	25	31	56
2505020649	35	27	62
2505020650	45	33	78
2505020651	38	35	73
2505020652	36	28	64
2505020653	34	35	69
2505020654	21	25	46
2505020655	47	35	82
2505020656	24	30	54
2505020657	24	32	56
2505020658	34	37	71
2505020659	24	28	52
2505020660	35	36	71

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2505020661	15	27	42
2505020662	23	25	48
2505020663	25	25	50
2505020664	20	23	43
2505020665	25	34	59
2505020666	36	32	68
2505020667	37	33	70
2505020668	43	37	80
2505020669	23	28	51
2505020670	ABS	ABS	ABS
2505020671	20	22	42
2505020672	20	29	49
2505020673	22	31	53
2505020674	37	35	72
2505020675	26	29	55
2505020676	25	28	53
2505020677	38	36	74
2505020678	54	48	102
2505020679	45	43	88
2505020680	28	23	51
2505020681	12	19	31
2505020682	23	27	50
2505020683	28	32	60
2505020684	27	24	51
2505020685	ABS	ABS	ABS
2505020686	23	31	54
2505020687	32	39	71
2505020688	32	33	65
2505020689	26	36	62
2505020690	30	25	55
2505020691	14	27	41
2505020692	29	41	70
2505020693	26	31	57
2505020694	12	32	44
2505020695	39	30	69
2505020696	29	34	63
2505020697	32	32	64
2505020698	21	22	43
2505020699	19	37	56
2505020700	18	24	42
2505020701	41	28	69
2505020702	36	34	70
2505020703	43	32	75
2505020704	27	26	53
2505020705	33	33	66


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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2505020706	42	35	77
2505020707	52	31	83
2505020708	34	36	70
2505020709	31	39	70
2505020710	35	39	74
2505020711	38	36	74
2505020712	49	41	90
2505020713	42	31	73
2505020714	60	46	106
2505020715	42	26	68
2505020716	37	26	63
2505020717	34	36	70
2505020718	35	27	62
2505020719	49	36	85
2505020720	30	20	50
2505020721	38	30	68
2505020722	21	26	47
2505020723	44	25	69
2505020724	31	41	72
2505020725	26	32	58
2505020726	28	40	68
2505020727	38	32	70
2505020728	31	30	61
2505020729	26	34	60
2505020730	25	37	62
2505020731	33	31	64
2505020732	31	21	52
2505020733	28	31	59
2505020734	36	30	66
2505020735	29	32	61
2505020736	47	32	79
2505020737	31	29	60
2505020738	36	35	71
2505020739	51	35	86
2505020740	43	34	77
2505020741	32	39	71
2505020742	27	34	61
2505030001	22	27	49
2505030002	38	31	69
2505030003	29	36	65
2505030004	28	43	71
2505030005	29	27	56
2505030006	27	27	54
2505030007	25	36	61
2505030008	25	35	60

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2505030009	25	31	56
2505030010	23	24	47
2505030011	27	29	56
2505030012	37	26	63
2505030013	40	31	71
2505030014	48	52	100
2505030015	28	20	48
2505030016	31	29	60
2505030017	51	51	102
2505030018	52	46	98
2505030019	30	29	59
2505030020	35	27	62
2505030021	52	29	81
2505030022	46	33	79
2505030023	44	40	84
2505030024	31	30	61
2505030025	25	26	51
2505030026	27	32	59
2505030027	26	30	56
2505030028	20	28	48
2505030029	37	35	72
2505030030	28	40	68
2505030031	35	40	75
2505030032	27	37	64
2505030033	37	37	74
2505030034	28	39	67
2505030035	29	27	56
2505030036	30	40	70
2505030037	30	33	63
2505030038	56	47	103
2505030039	45	33	78
2505030040	42	32	74
2505030041	16	25	41
2505030042	27	25	52
2505030043	29	27	56
2505030044	34	36	70
2505030045	37	27	64
2505030046	27	27	54
2505030047	33	30	63
2505030048	33	30	63
2505030049	39	49	88
2505030050	28	33	61
2505030051	28	22	50
2505030052	34	36	70
2505030053	46	29	75

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2505030054	24	27	51
2505030055	32	40	72
2505030056	23	23	46
2505030057	34	39	73
2505030058	ABS	ABS	ABS
2505030059	24	29	53
2505030060	35	28	63
2505030061	28	31	59
2505030062	36	29	65
2505030063	ABS	ABS	ABS
2505030064	18	35	53
2505030065	24	35	59
2505030066	21	32	53
2505030067	21	28	49
2505030068	32	29	61
2505030069	25	40	65
2505030070	32	41	73
2505030071	21	35	56
2505030072	35	20	55
2505030073	23	32	55
2505030074	29	28	57
2505030075	23	25	48
2505030076	23	31	54
2505030077	24	20	44
2505030078	ABS	ABS	ABS
2505030079	23	26	49
2505030080	28	25	53
2505030081	34	27	61
2505030082	20	31	51
2505030083	25	33	58
2505030084	ABS	ABS	ABS
2505030085	37	44	81
2505030086	35	29	64
2505030087	26	32	58
2505030088	16	16	32
2505030089	50	36	86
2505030090	48	53	101
2505030091	19	29	48
2505030092	27	39	66
2505030093	49	46	95
2505030094	31	36	67
2505030095	33	46	79
2505030096	34	43	77
2505030097	ABS	ABS	ABS
2505030098	38	38	76

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2505030099	43	33	76
2505030100	46	37	83
2505030101	43	40	83
2505030102	33	34	67
2505030103	36	34	70
2505030104	26	31	57
2505030105	35	34	69
2505030106	38	35	73
2505030107	22	29	51
2505030108	24	31	55
2505030109	32	38	70
2505030110	30	31	61
2505030111	22	39	61
2505030112	31	38	69
2505030113	42	39	81
2505030114	36	38	74
2505030115	64	27	91
2505030116	37	45	82
2505030117	34	40	74
2505030118	27	35	62
2505030119	30	27	57
2505030120	26	38	64
2505030121	20	25	45
2505030122	31	33	64
2505030123	35	45	80
2505030124	32	29	61
2505030125	26	26	52
2505030126	42	42	84
2505030127	33	41	74
2505030128	45	47	92
2505030129	27	24	51
2505030130	47	33	80
2505030131	34	30	64
2505030132	38	28	66
2505030133	30	28	58
2505030134	ABS	ABS	ABS
2505030135	45	29	74
2505030136	24	34	58
2505030137	27	39	66
2505030138	41	32	73
2505030139	25	28	53
2505030140	25	33	58
2505030141	48	39	87
2505030142	33	35	68
2505030143	41	34	75



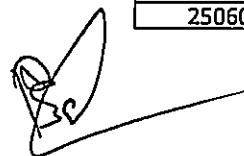
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2505030144	43	34	77
2505030145	27	27	54
2505030146	12	29	41
2505030147	26	25	51
2505030148	25	24	49
2505030149	30	24	54
2505030150	37	40	77
2505030151	ABS	ABS	ABS
2505030152	ABS	ABS	ABS
2505030153	20	34	54
2505030154	17	14	31
2505030155	35	42	77
2505030156	38	32	70
2505030157	15	22	37
2505030158	25	38	63
2505030159	27	24	51
2505030160	25	32	57
2505030161	34	34	68
2505030162	25	34	59
2505030163	37	43	80
2505030164	34	38	72
2505030165	37	36	73
2505030166	45	41	86
2505030167	35	31	66
2505030168	29	37	66
2505030169	ABS	ABS	ABS
2505030170	24	21	45
2505030171	26	26	52
2505030172	27	18	45
2505030173	17	27	44
2505030174	29	22	51
2505030175	24	30	54
2505030176	26	31	57
2505030177	40	44	84
2505030178	32	23	55
2505030179	32	25	57
2505030180	25	22	47
2505030181	16	9	25
2505030182	20	29	49
2505030183	26	23	49
2505030184	22	29	51
2505030185	42	34	76
2505030186	42	28	70
2505030187	ABS	ABS	ABS
2505030188	13	30	43

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010001	31	26	57
2506010002	36	37	73
2506010003	30	28	58
2506010004	30	33	63
2506010005	34	27	61
2506010006	31	32	63
2506010007	35	24	59
2506010008	35	32	67
2506010009	29	34	63
2506010010	33	31	64
2506010011	24	30	54
2506010012	32	32	64
2506010013	26	29	55
2506010014	21	19	40
2506010015	29	30	59
2506010016	36	44	80
2506010017	ABS	ABS	ABS
2506010018	28	19	47
2506010019	34	31	65
2506010020	31	37	68
2506010021	35	35	70
2506010022	27	32	59
2506010023	28	33	61
2506010024	41	35	76
2506010025	37	27	64
2506010026	26	28	54
2506010027	45	44	89
2506010028	32	31	63
2506010029	33	42	75
2506010030	39	37	76
2506010031	24	29	53
2506010032	25	22	47
2506010033	32	38	70
2506010034	24	41	65
2506010035	27	31	58
2506010036	23	26	49
2506010037	23	31	54
2506010038	35	33	68
2506010039	25	33	58
2506010040	33	31	64
2506010041	31	36	67
2506010042	28	41	69
2506010043	29	30	59
2506010044	32	33	65
2506010045	47	39	86

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010046	23	29	52
2506010047	25	20	45
2506010048	39	34	73
2506010049	38	34	72
2506010050	34	29	63
2506010051	32	34	66
2506010052	32	40	72
2506010053	33	36	69
2506010054	35	28	63
2506010055	30	24	54
2506010056	44	59	103
2506010057	36	26	62
2506010058	26	24	50
2506010059	24	27	51
2506010060	23	20	43
2506010061	40	40	80
2506010062	ABS	ABS	ABS
2506010063	42	44	86
2506010064	32	34	66
2506010065	48	53	101
2506010066	26	27	53
2506010067	47	35	82
2506010068	35	42	77
2506010069	38	35	73
2506010070	26	35	61
2506010071	35	34	69
2506010072	21	27	48
2506010073	37	35	72
2506010074	39	38	77
2506010075	37	47	84
2506010076	43	33	76
2506010077	31	43	74
2506010078	28	34	62
2506010079	40	29	69
2506010080	29	27	56
2506010081	42	29	71
2506010082	19	34	53
2506010083	26	34	60
2506010084	31	25	56
2506010085	14	22	36
2506010086	24	32	56
2506010087	33	29	62
2506010088	19	25	44
2506010089	26	35	61
2506010090	29	43	72

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010091	33	27	60
2506010092	ABS	ABS	ABS
2506010093	39	28	67
2506010094	40	37	77
2506010095	46	45	91
2506010096	31	44	75
2506010097	36	42	78
2506010098	29	30	59
2506010099	25	25	50
2506010100	30	31	61
2506010101	25	25	50
2506010102	30	33	63
2506010103	26	22	48
2506010104	26	27	53
2506010105	39	28	67
2506010106	32	28	60
2506010107	53	45	98
2506010108	55	42	97
2506010109	24	22	46
2506010110	20	21	41
2506010111	29	25	54
2506010112	41	39	80
2506010113	15	18	33
2506010114	24	24	48
2506010115	23	23	46
2506010116	27	23	50
2506010117	22	25	47
2506010118	18	19	37
2506010119	30	26	56
2506010120	ABS	ABS	ABS
2506010121	36	35	71
2506010122	31	29	60
2506010123	ABS	ABS	ABS
2506010124	26	39	65
2506010125	34	29	63
2506010126	23	25	48
2506010127	27	38	65
2506010128	24	28	52
2506010129	30	32	62
2506010130	41	35	76
2506010131	42	38	80
2506010132	22	18	40
2506010133	33	24	57
2506010134	23	20	43
2506010135	29	25	54



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010136	24	31	55
2506010137	22	30	52
2506010138	31	29	60
2506010139	39	29	68
2506010140	15	4	19
2506010141	32	30	62
2506010142	35	36	71
2506010143	ABS	ABS	ABS
2506010144	27	30	57
2506010145	25	28	53
2506010146	45	39	84
2506010147	36	34	70
2506010148	31	35	66
2506010149	25	34	59
2506010150	49	49	98
2506010151	48	30	78
2506010152	27	27	54
2506010153	33	35	68
2506010154	32	29	61
2506010155	24	29	53
2506010156	28	29	57
2506010157	ABS	ABS	ABS
2506010158	29	24	53
2506010159	36	27	63
2506010160	37	29	66
2506010161	26	23	49
2506010162	36	23	59
2506010163	26	23	49
2506010164	36	32	68
2506010165	31	21	52
2506010166	46	33	79
2506010167	35	25	60
2506010168	44	25	69
2506010169	32	41	73
2506010170	39	48	87
2506010171	40	50	90
2506010172	35	36	71
2506010173	43	36	79
2506010174	39	40	79
2506010175	40	37	77
2506010176	42	32	74
2506010177	54	54	108
2506010178	62	54	116
2506010179	31	30	61
2506010180	55	50	105

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010181	36	42	78
2506010182	54	47	101
2506010183	47	29	76
2506010184	34	26	60
2506010185	49	45	94
2506010186	43	42	85
2506010187	42	32	74
2506010188	34	35	69
2506010189	45	49	94
2506010190	42	37	79
2506010191	46	47	93
2506010192	38	47	85
2506010193	57	48	105
2506010194	65	56	121
2506010195	41	23	64
2506010196	41	33	74
2506010197	25	30	55
2506010198	24	30	54
2506010199	36	38	74
2506010200	45	55	100
2506010201	37	24	61
2506010202	38	47	85
2506010203	36	28	64
2506010204	ABS	ABS	ABS
2506010205	25	23	48
2506010206	36	32	68
2506010207	ABS	ABS	ABS
2506010208	26	33	59
2506010209	18	31	49
2506010210	27	33	60
2506010211	39	34	73
2506010212	31	33	64
2506010213	32	29	61
2506010214	20	32	52
2506010215	30	27	57
2506010216	26	25	51
2506010217	ABS	ABS	ABS
2506010218	25	34	59
2506010219	28	27	55
2506010220	35	24	59
2506010221	35	37	72
2506010222	34	37	71
2506010223	33	36	69
2506010224	43	43	86
2506010225	27	27	54



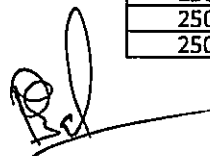
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010226	43	40	83
2506010227	38	23	61
2506010228	31	30	61
2506010229	28	29	57
2506010230	27	32	59
2506010231	35	38	73
2506010232	26	34	60
2506010233	26	27	53
2506010234	31	25	56
2506010235	40	34	74
2506010236	ABS	ABS	ABS
2506010237	22	36	58
2506010238	22	39	61
2506010239	10	25	35
2506010240	25	29	54
2506010241	22	25	47
2506010242	30	33	63
2506010243	27	32	59
2506010244	30	33	63
2506010245	42	41	83
2506010246	37	29	66
2506010247	22	29	51
2506010248	35	30	65
2506010249	33	33	66
2506010250	43	35	78
2506010251	35	33	68
2506010252	33	23	56
2506010253	25	37	62
2506010254	39	45	84
2506010255	21	23	44
2506010256	36	25	61
2506010257	29	33	62
2506010258	38	34	72
2506010259	36	27	63
2506010260	26	35	61
2506010261	24	37	61
2506010262	27	31	58
2506010263	34	38	72
2506010264	31	29	60
2506010265	24	26	50
2506010266	26	24	50
2506010267	34	42	76
2506010268	30	26	56
2506010269	29	29	58
2506010270	27	29	56

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010271	22	37	59
2506010272	25	37	62
2506010273	24	32	56
2506010274	54	42	96
2506010275	43	39	82
2506010276	35	33	68
2506010277	43	49	92
2506010278	42	36	78
2506010279	42	36	78
2506010280	42	34	76
2506010281	30	24	54
2506010282	19	27	46
2506010283	32	25	57
2506010284	32	33	65
2506010285	37	41	78
2506010286	35	32	67
2506010287	9	31	40
2506010288	12	20	32
2506010289	15	27	42
2506010290	6	29	35
2506010291	35	31	66
2506010292	27	38	65
2506010293	29	27	56
2506010294	34	22	56
2506010295	ABS	ABS	ABS
2506010296	ABS	ABS	ABS
2506010297	ABS	ABS	ABS
2506010298	25	27	52
2506010299	31	29	60
2506010300	41	41	82
2506010301	59	37	96
2506010302	39	44	83
2506010303	31	51	82
2506010304	36	47	83
2506010305	23	39	62
2506010306	35	50	85
2506010307	47	51	98
2506010308	41	42	83
2506010309	38	29	67
2506010310	46	51	97
2506010311	30	32	62
2506010312	33	32	65
2506010313	22	25	47
2506010314	22	29	51
2506010315	ABS	ABS	ABS

(B)

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010316	35	26	61
2506010317	32	24	56
2506010318	28	33	61
2506010319	ABS	ABS	ABS
2506010320	32	30	62
2506010321	25	35	60
2506010322	24	26	50
2506010323	40	31	71
2506010324	28	34	62
2506010325	24	43	67
2506010326	22	20	42
2506010327	23	29	52
2506010328	27	33	60
2506010329	33	26	59
2506010330	45	30	75
2506010331	29	28	57
2506010332	29	23	52
2506010333	34	22	56
2506010334	28	23	51
2506010335	44	30	74
2506010336	23	23	46
2506010337	22	26	48
2506010338	36	23	59
2506010339	19	26	45
2506010340	21	27	48
2506010341	29	35	64
2506010342	30	28	58
2506010343	17	24	41
2506010344	51	38	89
2506010345	38	28	66
2506010346	28	22	50
2506010347	43	34	77
2506010348	32	31	63
2506010349	31	30	61
2506010350	30	29	59
2506010351	41	40	81
2506010352	26	20	46
2506010353	41	43	84
2506010354	24	31	55
2506010355	15	30	45
2506010356	38	36	74
2506010357	46	37	83
2506010358	28	29	57
2506010359	28	26	54
2506010360	23	35	58

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010361	36	42	78
2506010362	34	32	66
2506010363	29	33	62
2506010364	27	33	60
2506010365	25	30	55
2506010366	26	22	48
2506010367	40	33	73
2506010368	ABS	ABS	ABS
2506010369	36	34	70
2506010370	25	25	50
2506010371	48	36	84
2506010372	20	25	45
2506010373	34	36	70
2506010374	41	35	76
2506010375	42	47	89
2506010376	50	35	85
2506010377	31	29	60
2506010378	35	42	77
2506010379	44	32	76
2506010380	48	37	85
2506010381	57	43	100
2506010382	28	33	61
2506010383	23	32	55
2506010384	51	47	98
2506010385	46	36	82
2506010386	ABS	ABS	ABS
2506010387	25	34	59
2506010388	27	30	57
2506010389	35	29	64
2506010390	39	30	69
2506010391	28	28	56
2506010392	25	39	64
2506010393	22	25	47
2506010394	ABS	ABS	ABS
2506010395	36	33	69
2506010396	ABS	ABS	ABS
2506010397	31	31	62
2506010398	ABS	ABS	ABS
2506010399	ABS	ABS	ABS
2506010400	35	33	68
2506010401	52	49	101
2506010402	39	33	72
2506010403	39	27	66
2506010404	26	32	58
2506010405	15	25	40



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010406	36	32	68
2506010407	25	29	54
2506010408	22	30	52
2506010409	19	19	38
2506010410	35	28	63
2506010411	40	43	83
2506010412	24	33	57
2506010413	35	45	80
2506010414	21	38	59
2506010415	25	25	50
2506010416	37	21	58
2506010417	36	24	60
2506010418	16	23	39
2506010419	20	16	36
2506010420	20	28	48
2506010421	34	33	67
2506010422	23	18	41
2506010423	10	23	33
2506010424	29	32	61
2506010425	25	18	43
2506010426	25	23	48
2506010427	25	29	54
2506010428	33	29	62
2506010429	23	25	48
2506010430	29	29	58
2506010431	44	35	79
2506010432	44	36	80
2506010433	34	35	69
2506010434	30	28	58
2506010435	46	37	83
2506010436	21	19	40
2506010437	29	13	42
2506010438	37	29	66
2506010439	29	32	61
2506010440	38	37	75
2506010441	41	36	77
2506010442	36	35	71
2506010443	43	29	72
2506010444	24	28	52
2506010445	22	20	42
2506010446	40	35	75
2506010447	32	34	66
2506010448	37	39	76
2506010449	38	25	63
2506010450	ABS	ABS	ABS

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010451	24	27	51
2506010452	17	19	36
2506010453	24	32	56
2506010454	25	23	48
2506010455	25	30	55
2506010456	24	29	53
2506010457	ABS	ABS	ABS
2506010458	ABS	ABS	ABS
2506010459	30	39	69
2506010460	36	34	70
2506010461	40	29	69
2506010462	44	40	84
2506010463	40	42	82
2506010464	30	22	52
2506010465	44	31	75
2506010466	22	31	53
2506010467	32	23	55
2506010468	29	26	55
2506010469	40	50	90
2506010470	29	32	61
2506010471	31	22	53
2506010472	60	64	124
2506010473	26	34	60
2506010474	32	32	64
2506010475	39	43	82
2506010476	31	41	72
2506010477	37	38	75
2506010478	33	25	58
2506010479	27	38	65
2506010480	37	40	77
2506010481	14	36	50
2506010482	25	26	51
2506010483	24	20	44
2506010484	42	38	80
2506010485	29	26	55
2506010486	40	27	67
2506010487	30	37	67
2506010488	29	27	56
2506010489	38	37	75
2506010490	46	34	80
2506010491	35	35	70
2506010492	27	28	55
2506010493	27	30	57
2506010494	18	24	42
2506010495	25	24	49

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010496	29	33	62
2506010497	33	26	59
2506010498	38	45	83
2506010499	39	26	65
2506010500	34	25	59
2506010501	37	40	77
2506010502	33	24	57
2506010503	42	28	70
2506010504	18	31	49
2506010505	24	30	54
2506010506	28	38	66
2506010507	27	30	57
2506010508	39	41	80
2506010509	24	36	60
2506010510	15	31	46
2506010511	28	27	55
2506010512	27	30	57
2506010513	20	30	50
2506010514	32	36	68
2506010515	29	44	73
2506010516	37	48	85
2506010517	17	32	49
2506010518	34	23	57
2506010519	28	30	58
2506010520	25	26	51
2506010521	32	34	66
2506010522	26	25	51
2506010523	35	28	63
2506010524	24	23	47
2506010525	38	36	74
2506010526	33	37	70
2506010527	36	27	63
2506010528	39	31	70
2506010529	26	31	57
2506010530	37	33	70
2506010531	39	28	67
2506010532	37	35	72
2506010533	52	38	90
2506010534	42	27	69
2506010535	30	32	62
2506010536	33	27	60
2506010537	52	26	78
2506010538	52	37	89
2506010539	36	38	74
2506010540	44	31	75

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010541	33	29	62
2506010542	28	26	54
2506010543	22	3	25
2506010544	31	35	66
2506010545	31	37	68
2506010546	28	23	51
2506010547	26	28	54
2506010548	10	18	28
2506010549	22	27	49
2506010550	19	31	50
2506010551	38	27	65
2506010552	28	28	56
2506010553	22	17	39
2506010554	23	19	42
2506010555	13	35	48
2506010556	18	37	55
2506010557	28	37	65
2506010558	25	21	46
2506010559	22	20	42
2506010560	ABS	ABS	ABS
2506010561	23	31	54
2506010562	49	38	87
2506010563	20	43	63
2506010564	28	39	67
2506010565	34	26	60
2506010566	32	25	57
2506010567	34	33	67
2506010568	17	28	45
2506010569	43	52	95
2506010570	44	49	93
2506010571	24	29	53
2506010572	38	33	71
2506010573	31	43	74
2506010574	26	37	63
2506010575	58	51	109
2506010576	37	36	73
2506010577	16	30	46
2506010578	20	34	54
2506010579	20	30	50
2506010580	20	28	48
2506010581	12	32	44
2506010582	15	25	40
2506010583	19	27	46
2506010584	24	31	55
2506010585	34	36	70

Real

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010586	29	33	62
2506010587	10	33	43
2506010588	19	28	47
2506010589	20	32	52
2506010590	25	41	66
2506010591	42	37	79
2506010592	28	37	65
2506010593	32	42	74
2506010594	33	28	61
2506010595	32	38	70
2506010596	29	34	63
2506010597	42	30	72
2506010598	34	29	63
2506010599	34	45	79
2506010600	20	23	43
2506010601	34	40	74
2506010602	35	23	58
2506010603	ABS	ABS	ABS
2506010604	ABS	ABS	ABS
2506010605	22	24	46
2506010606	38	33	71
2506010607	31	39	70
2506010608	44	48	92
2506010609	38	43	81
2506010610	37	46	83
2506010611	41	35	76
2506010612	22	27	49
2506010613	26	29	55
2506010614	53	44	97
2506010615	34	41	75
2506010616	35	47	82
2506010617	33	32	65
2506010618	ABS	ABS	ABS
2506010619	25	29	54
2506010620	43	44	87
2506010621	46	35	81
2506010622	39	23	62
2506010623	25	34	59
2506010624	13	33	46
2506010625	26	36	62
2506010626	42	35	77
2506010627	36	26	62
2506010628	35	31	66
2506010629	28	25	53
2506010630	32	31	63

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010631	20	21	41
2506010632	32	24	56
2506010633	30	19	49
2506010634	15	28	43
2506010635	26	33	59
2506010636	36	28	64
2506010637	21	33	54
2506010638	23	31	54
2506010639	24	21	45
2506010640	30	23	53
2506010641	ABS	ABS	ABS
2506010642	36	28	64
2506010643	57	42	99
2506010644	35	43	78
2506010645	46	44	90
2506010646	34	24	58
2506010647	46	41	87
2506010648	41	37	78
2506010649	24	24	48
2506010650	39	42	81
2506010651	35	42	77
2506010652	36	31	67
2506010653	20	35	55
2506010654	30	32	62
2506010655	41	38	79
2506010656	59	42	101
2506010657	46	44	90
2506010658	45	32	77
2506010659	32	28	60
2506010660	32	34	66
2506010661	35	33	68
2506010662	46	34	80
2506010663	32	41	73
2506010664	35	27	62
2506010665	33	39	72
2506010666	32	34	66
2506010667	27	24	51
2506010668	27	46	73
2506010669	29	25	54
2506010670	25	30	55
2506010671	23	33	56
2506010672	27	19	46
2506010673	34	30	64
2506010674	28	27	55
2506010675	39	36	75

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010676	23	24	47
2506010677	31	36	67
2506010678	29	20	49
2506010679	27	28	55
2506010680	21	20	41
2506010681	21	24	45
2506010682	ABS	ABS	ABS
2506010683	44	37	81
2506010684	38	30	68
2506010685	33	22	55
2506010686	30	29	59
2506010687	33	23	56
2506010688	32	34	66
2506010689	28	24	52
2506010690	27	28	55
2506010691	34	37	71
2506010692	20	36	56
2506010693	33	34	67
2506010694	32	33	65
2506010695	38	27	65
2506010696	28	39	67
2506010697	37	45	82
2506010698	30	25	55
2506010699	32	35	67
2506010700	ABS	ABS	ABS
2506010701	31	39	70
2506010702	21	24	45
2506010703	15	27	42
2506010704	34	28	62
2506010705	35	25	60
2506010706	34	22	56
2506010707	34	30	64
2506010708	ABS	ABS	ABS
2506010709	21	28	49
2506010710	ABS	ABS	ABS
2506010711	28	29	57
2506010712	ABS	ABS	ABS
2506010713	ABS	ABS	ABS
2506010714	ABS	ABS	ABS
2506010715	ABS	ABS	ABS
2506010716	ABS	ABS	ABS
2506010717	49	39	88
2506010718	31	40	71
2506010719	35	32	67
2506010720	49	30	79

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010721	37	28	65
2506010722	31	34	65
2506010723	27	37	64
2506010724	25	41	66
2506010725	30	22	52
2506010726	28	22	50
2506010727	31	27	58
2506010728	26	30	56
2506010729	27	27	54
2506010730	10	28	38
2506010731	25	35	60
2506010732	34	36	70
2506010733	29	32	61
2506010734	25	31	56
2506010735	26	23	49
2506010736	27	25	52
2506010737	20	30	50
2506010738	19	23	42
2506010739	32	37	69
2506010740	26	24	50
2506010741	29	39	68
2506010742	27	28	55
2506010743	27	32	59
2506010744	13	35	48
2506010745	30	34	64
2506010746	14	28	42
2506010747	33	31	64
2506010748	24	24	48
2506010749	58	50	108
2506010750	31	34	65
2506010751	38	37	75
2506010752	50	50	100
2506010753	27	23	50
2506010754	28	27	55
2506010755	41	32	73
2506010756	28	31	59
2506010757	34	24	58
2506010758	42	54	96
2506010759	25	34	59
2506010760	46	38	84
2506010761	38	35	73
2506010762	41	35	76
2506010763	28	31	59
2506010764	26	38	64
2506010765	33	44	77

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010766	26	33	59
2506010767	32	33	65
2506010768	34	43	77
2506010769	20	31	51
2506010770	29	46	75
2506010771	30	32	62
2506010772	47	43	90
2506010773	40	35	75
2506010774	21	27	48
2506010775	22	25	47
2506010776	19	26	45
2506010777	29	30	59
2506010778	29	30	59
2506010779	26	32	58
2506010780	7	31	38
2506010781	18	30	48
2506010782	22	21	43
2506010783	22	31	53
2506010784	20	31	51
2506010785	8	25	33
2506010786	20	26	46
2506010787	19	28	47
2506010788	22	20	42
2506010789	14	23	37
2506010790	18	25	43
2506010791	24	24	48
2506010792	21	26	47
2506010793	18	22	40
2506010794	27	32	59
2506010795	39	37	76
2506010796	60	54	114
2506010797	39	28	67
2506010798	44	41	85
2506010799	29	42	71
2506010800	39	39	78
2506010801	43	35	78
2506010802	44	40	84
2506010803	43	37	80
2506010804	41	51	92
2506010805	19	33	52
2506010806	17	20	37
2506010807	32	37	69
2506010808	53	43	96
2506010809	39	39	78
2506010810	21	29	50

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010811	30	32	62
2506010812	18	26	44
2506010813	31	26	57
2506010814	27	24	51
2506010815	17	22	39
2506010816	28	33	61
2506010817	23	21	44
2506010818	34	36	70
2506010819	39	39	78
2506010820	39	44	83
2506010821	52	56	108
2506010822	15	23	38
2506010823	42	40	82
2506010824	38	37	75
2506010825	34	33	67
2506010826	43	33	76
2506010827	ABS	ABS	ABS
2506010828	40	49	89
2506010829	44	37	81
2506010830	39	31	70
2506010831	32	42	74
2506010832	40	42	82
2506010833	39	36	75
2506010834	37	32	69
2506010835	45	39	84
2506010836	27	23	50
2506010837	32	30	62
2506010838	ABS	ABS	ABS
2506010839	39	29	68
2506010840	33	34	67
2506010841	27	33	60
2506010842	23	31	54
2506010843	25	24	49
2506010844	27	33	60
2506010845	41	48	89
2506010846	27	40	67
2506010847	9	24	33
2506010848	46	50	96
2506010849	43	48	91
2506010850	34	36	70
2506010851	36	36	72
2506010852	40	32	72
2506010853	15	18	33
2506010854	15	21	36
2506010855	21	32	53

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010856	25	35	60
2506010857	25	35	60
2506010858	41	39	80
2506010859	21	39	60
2506010860	30	28	58
2506010861	23	38	61
2506010862	50	30	80
2506010863	14	35	49
2506010864	26	30	56
2506010865	13	24	37
2506010866	26	21	47
2506010867	21	20	41
2506010868	39	44	83
2506010869	39	27	66
2506010870	26	21	47
2506010871	41	35	76
2506010872	46	35	81
2506010873	27	32	59
2506010874	27	24	51
2506010875	21	31	52
2506010876	36	43	79
2506010877	34	34	68
2506010878	32	35	67
2506010879	29	29	58
2506010880	40	29	69
2506010881	31	28	59
2506010882	46	35	81
2506010883	34	36	70
2506010884	19	28	47
2506010885	38	38	76
2506010886	36	34	70
2506010887	21	34	55
2506010888	30	30	60
2506010889	42	37	79
2506010890	23	26	49
2506010891	24	30	54
2506010892	21	28	49
2506010893	19	31	50
2506010894	16	26	42
2506010895	24	28	52
2506010896	22	30	52
2506010897	41	38	79
2506010898	21	38	59
2506010899	29	34	63
2506010900	25	22	47

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010901	ABS	ABS	ABS
2506010902	25	38	63
2506010903	20	27	47
2506010904	27	36	63
2506010905	13	32	45
2506010906	21	21	42
2506010907	23	17	40
2506010908	26	23	49
2506010909	21	25	46
2506010910	25	20	45
2506010911	29	39	68
2506010912	32	28	60
2506010913	48	41	89
2506010914	36	24	60
2506010915	49	40	89
2506010916	22	24	46
2506010917	29	25	54
2506010918	37	27	64
2506010919	37	34	71
2506010920	37	33	70
2506010921	27	27	54
2506010922	30	24	54
2506010923	37	37	74
2506010924	30	38	68
2506010925	25	27	52
2506010926	26	21	47
2506010927	24	27	51
2506010928	27	25	52
2506010929	31	24	55
2506010930	32	35	67
2506010931	32	28	60
2506010932	34	38	72
2506010933	37	33	70
2506010934	35	38	73
2506010935	33	43	76
2506010936	42	32	74
2506010937	35	28	63
2506010938	40	47	87
2506010939	ABS	ABS	ABS
2506010940	33	44	77
2506010941	35	23	58
2506010942	38	44	82
2506010943	31	32	63
2506010944	36	42	78
2506010945	29	30	59

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010946	24	21	45
2506010947	32	29	61
2506010948	33	24	57
2506010949	35	30	65
2506010950	43	32	75
2506010951	32	29	61
2506010952	35	34	69
2506010953	30	29	59
2506010954	34	37	71
2506010955	34	17	51
2506010956	41	38	79
2506010957	42	40	82
2506010958	21	21	42
2506010959	25	23	48
2506010960	ABS	ABS	ABS
2506010961	29	33	62
2506010962	33	30	63
2506010963	ABS	ABS	ABS
2506010964	ABS	ABS	ABS
2506010965	39	38	77
2506010966	32	31	63
2506010967	ABS	ABS	ABS
2506010968	ABS	ABS	ABS
2506010969	28	22	50
2506010970	26	33	59
2506010971	20	26	46
2506010972	32	27	59
2506010973	ABS	ABS	ABS
2506010974	32	33	65
2506010975	24	32	56
2506010976	ABS	ABS	ABS
2506010977	30	31	61
2506010978	ABS	ABS	ABS
2506010979	15	28	43
2506010980	19	35	54
2506010981	23	30	53
2506010982	31	31	62
2506010983	21	32	53
2506010984	27	35	62
2506010985	23	35	58
2506010986	26	35	61
2506010987	19	30	49
2506010988	24	32	56
2506010989	14	21	35
2506010990	27	31	58

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506010991	ABS	ABS	ABS
2506010992	21	33	54
2506010993	25	41	66
2506010994	40	25	65
2506010995	31	41	72
2506010996	41	26	67
2506010997	21	36	57
2506010998	32	33	65
2506010999	25	24	49
2506011000	19	27	46
2506011001	43	32	75
2506011002	31	31	62
2506011003	23	38	61
2506011004	35	27	62
2506011005	22	28	50
2506011006	32	24	56
2506011007	35	24	59
2506011008	20	26	46
2506011009	ABS	ABS	ABS
2506011010	40	42	82
2506011011	31	29	60
2506011012	35	31	66
2506011013	ABS	ABS	ABS
2506011014	21	40	61
2506011015	30	31	61
2506011016	25	28	53
2506011017	23	31	54
2506011018	22	37	59
2506011019	25	36	61
2506011020	ABS	ABS	ABS
2506011021	ABS	ABS	ABS
2506011022	43	41	84
2506011023	38	31	69
2506011024	45	32	77
2506011025	51	41	92
2506011026	30	30	60
2506011027	45	35	80
2506011028	37	31	68
2506011029	29	28	57
2506011030	36	32	68
2506011031	31	35	66
2506011032	36	35	71
2506011033	23	36	59
2506011034	28	26	54
2506011035	50	46	96

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506011036	35	35	70
2506011037	27	24	51
2506011038	26	34	60
2506011039	34	33	67
2506011040	32	40	72
2506011041	39	28	67
2506011042	30	26	56
2506011043	21	24	45
2506011044	24	40	64
2506011045	32	41	73
2506011046	34	25	59
2506011047	31	36	67
2506011048	19	26	45
2506011049	20	29	49
2506011050	35	37	72
2506011051	42	40	82
2506011052	20	25	45
2506011053	34	34	68
2506011054	30	29	59
2506011055	41	33	74
2506011056	46	40	86
2506011057	31	25	56
2506011058	33	41	74
2506011059	13	24	37
2506011060	ABS	ABS	ABS
2506011061	24	27	51
2506011062	ABS	ABS	ABS
2506011063	ABS	ABS	ABS
2506011064	37	23	60
2506011065	31	39	70
2506011066	52	38	90
2506011067	ABS	ABS	ABS
2506011068	38	32	70
2506011069	53	35	88
2506011070	37	36	73
2506011071	30	26	56
2506011072	35	26	61
2506011073	32	31	63
2506011074	39	26	65
2506011075	29	34	63
2506011076	32	38	70
2506011077	32	25	57
2506011078	25	31	56
2506011079	25	30	55
2506011080	26	34	60

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506011081	49	45	94
2506011082	16	26	42
2506011083	8	35	43
2506011084	30	29	59
2506011085	34	35	69
2506011086	22	27	49
2506011087	35	41	76
2506011088	24	27	51
2506011089	27	35	62
2506011090	26	32	58
2506011091	28	39	67
2506011092	25	40	65
2506011093	14	41	55
2506011094	47	36	83
2506011095	19	23	42
2506011096	19	31	50
2506011097	32	32	64
2506011098	6	21	27
2506011099	32	24	56
2506011100	15	29	44
2506011101	32	33	65
2506011102	18	33	51
2506011103	15	25	40
2506011104	32	36	68
2506011105	27	31	58
2506011106	26	32	58
2506011107	27	33	60
2506011108	45	34	79
2506011109	22	25	47
2506011110	33	22	55
2506011111	23	36	59
2506011112	33	33	66
2506011113	24	22	46
2506011114	29	43	72
2506011115	37	43	80
2506011116	35	29	64
2506011117	30	40	70
2506011118	16	35	51
2506011119	35	33	68
2506011120	ABS	ABS	ABS
2506011121	34	33	67
2506011122	26	17	43
2506011123	35	43	78
2506011124	34	37	71
2506011125	21	31	52

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506011126	31	29	60
2506011127	55	40	95
2506011128	42	52	94
2506011129	40	50	90
2506011130	39	31	70
2506011131	35	26	61
2506011132	19	23	42
2506011133	38	30	68
2506011134	28	25	53
2506011135	40	42	82
2506011136	32	26	58
2506011137	32	40	72
2506011138	41	43	84
2506011139	ABS	ABS	ABS
2506011140	23	25	48
2506011141	18	35	53
2506011142	34	34	68
2506011143	33	37	70
2506011144	ABS	ABS	ABS
2506011145	31	18	49
2506011146	31	32	63
2506011147	27	37	64
2506011148	39	35	74
2506011149	40	30	70
2506011150	23	27	50
2506011151	25	17	42
2506011152	27	28	55
2506011153	25	30	55
2506011154	22	29	51
2506011155	10	28	38
2506011156	30	34	64
2506011157	31	34	65
2506011158	24	32	56
2506011159	30	26	56
2506011160	31	34	65
2506011161	40	41	81
2506011162	41	33	74
2506011163	ABS	ABS	ABS
2506011164	38	31	69
2506011165	20	23	43
2506011166	ABS	ABS	ABS
2506011167	ABS	ABS	ABS
2506011168	34	ABS	ABS
2506011169	39	37	76
2506011170	26	37	63

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506011171	35	31	66
2506011172	22	31	53
2506011173	26	33	59
2506011174	29	28	57
2506011175	30	26	56
2506011176	13	32	45
2506011177	13	27	40
2506011178	ABS	ABS	ABS
2506011179	23	32	55
2506011180	30	24	54
2506011181	26	22	48
2506011182	27	21	48
2506011183	40	26	66
2506011184	23	24	47
2506011185	37	28	65
2506011186	26	36	62
2506011187	31	28	59
2506011188	26	31	57
2506011189	19	26	45
2506011190	35	39	74
2506011191	48	43	91
2506011192	39	33	72
2506011193	42	34	76
2506011194	40	30	70
2506011195	32	30	62
2506011196	38	37	75
2506011197	30	33	63
2506011198	40	26	66
2506011199	39	35	74
2506011200	44	31	75
2506011201	37	40	77
2506011202	41	23	64
2506011203	48	40	88
2506011204	30	29	59
2506011205	34	36	70
2506011206	33	36	69
2506011207	34	32	66
2506011208	27	34	61
2506011209	32	35	67
2506011210	43	34	77
2506011211	38	35	73
2506011212	28	36	64
2506011213	12	30	42
2506011214	24	29	53
2506011215	23	30	53

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506011216	28	31	59
2506011217	13	28	41
2506011218	23	18	41
2506011219	16	38	54
2506011220	14	31	45
2506011221	4	31	35
2506011222	16	24	40
2506011223	8	31	39
2506011224	29	32	61
2506011225	33	36	69
2506011226	10	21	31
2506011227	9	26	35
2506011228	31	17	48
2506011229	12	32	44
2506011230	24	36	60
2506011231	44	31	75
2506011232	28	44	72
2506011233	29	36	65
2506011234	38	42	80
2506011235	ABS	ABS	ABS
2506011236	37	37	74
2506011237	13	30	43
2506011238	14	28	42
2506011239	22	37	59
2506011240	29	30	59
2506011241	20	31	51
2506011242	41	40	81
2506011243	26	29	55
2506011244	22	34	56
2506011245	35	31	66
2506011246	30	30	60
2506011247	47	35	82
2506011248	43	42	85
2506011249	14	28	42
2506011250	27	21	48
2506011251	15	22	37
2506011252	33	26	59
2506011253	19	26	45
2506011254	50	42	92
2506011255	12	29	41
2506011256	18	30	48
2506011257	26	26	52
2506011258	28	21	49
2506011259	26	24	50
2506011260	17	27	44

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506011261	36	28	64
2506011262	22	29	51
2506011263	28	29	57
2506011264	25	29	54
2506011265	36	39	75
2506011266	30	36	66
2506011267	29	44	73
2506011268	21	30	51
2506011269	28	37	65
2506011270	32	27	59
2506011271	20	23	43
2506011272	13	28	41
2506011273	33	29	62
2506011274	30	41	71
2506011275	36	32	68
2506011276	31	27	58
2506011277	30	23	53
2506011278	ABS	ABS	ABS
2506011279	33	25	58
2506011280	ABS	ABS	ABS
2506011281	26	25	51
2506011282	48	36	84
2506011283	29	24	53
2506011284	39	35	74
2506011285	24	25	49
2506011286	42	36	78
2506011287	34	27	61
2506011288	37	26	63
2506011289	28	28	56
2506011290	29	27	56
2506011291	39	39	78
2506011292	31	29	60
2506011293	37	29	66
2506011294	19	32	51
2506011295	ABS	ABS	ABS
2506011296	8	26	34
2506011297	11	24	35
2506011298	31	28	59
2506011299	ABS	ABS	ABS
2506011300	ABS	ABS	ABS
2506011301	20	19	39
2506011302	22	21	43
2506011303	41	31	72
2506011304	7	18	25
2506011305	19	20	39

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506011306	33	28	61
2506011307	18	29	47
2506011308	19	29	48
2506011309	19	31	50
2506011310	ABS	ABS	ABS
2506011311	32	31	63
2506011312	24	38	62
2506011313	16	40	56
2506011314	15	25	40
2506011315	34	41	75
2506011316	22	30	52
2506011317	21	35	56
2506011318	41	33	74
2506011319	45	38	83
2506011320	28	30	58
2506011321	24	30	54
2506011322	26	27	53
2506011323	33	32	65
2506011324	29	33	62
2506011325	24	ABS	ABS
2506020001	22	26	48
2506020002	30	28	58
2506020003	ABS	ABS	ABS
2506020004	22	31	53
2506020005	42	26	68
2506020006	21	21	42
2506020007	32	29	61
2506020008	48	43	91
2506020009	17	31	48
2506020010	32	26	58
2506020011	40	32	72
2506020012	60	46	106
2506020013	24	29	53
2506020014	28	29	57
2506020015	33	30	63
2506020016	ABS	ABS	ABS
2506020017	37	32	69
2506020018	35	33	68
2506020019	47	59	106
2506020020	23	22	45
2506020021	31	36	67
2506020022	36	35	71
2506020023	47	41	88
2506020024	28	27	55
2506020025	36	28	64

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020026	36	32	68
2506020027	33	33	66
2506020028	59	59	118
2506020029	37	38	75
2506020030	35	31	66
2506020031	8	30	38
2506020032	21	29	50
2506020033	27	24	51
2506020034	37	32	69
2506020035	26	34	60
2506020036	45	44	89
2506020037	30	38	68
2506020038	22	34	56
2506020039	31	28	59
2506020040	41	50	91
2506020041	42	50	92
2506020042	39	42	81
2506020043	38	46	84
2506020044	44	52	96
2506020045	ABS	ABS	ABS
2506020046	34	45	79
2506020047	22	31	53
2506020048	30	40	70
2506020049	29	40	69
2506020050	52	25	77
2506020051	32	32	64
2506020052	31	27	58
2506020053	40	34	74
2506020054	34	29	63
2506020055	33	39	72
2506020056	24	20	44
2506020057	23	26	49
2506020058	36	26	62
2506020059	26	16	42
2506020060	28	30	58
2506020061	26	30	56
2506020062	16	13	29
2506020063	46	32	78
2506020064	54	47	101
2506020065	21	25	46
2506020066	45	26	71
2506020067	ABS	ABS	ABS
2506020068	17	28	45
2506020069	36	31	67
2506020070	26	21	47

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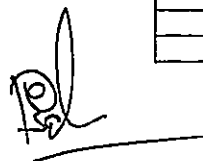
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020071	33	25	58
2506020072	ABS	ABS	ABS
2506020073	ABS	ABS	ABS
2506020074	33	50	83
2506020075	28	22	50
2506020076	18	36	54
2506020077	ABS	ABS	ABS
2506020078	41	27	68
2506020079	25	24	49
2506020080	10	38	48
2506020081	22	26	48
2506020082	36	28	64
2506020083	33	23	56
2506020084	30	27	57
2506020085	25	29	54
2506020086	45	52	97
2506020087	33	47	80
2506020088	19	21	40
2506020089	38	33	71
2506020090	24	28	52
2506020091	38	39	77
2506020092	38	48	86
2506020093	ABS	ABS	ABS
2506020094	22	31	53
2506020095	ABS	ABS	ABS
2506020096	36	34	70
2506020097	22	28	50
2506020098	32	29	61
2506020099	35	35	70
2506020100	28	27	55
2506020101	35	37	72
2506020102	ABS	ABS	ABS
2506020103	25	26	51
2506020104	27	33	60
2506020105	31	25	56
2506020106	28	26	54
2506020107	28	38	66
2506020108	28	26	54
2506020109	32	30	62
2506020110	45	36	81
2506020111	40	50	90
2506020112	27	26	53
2506020113	32	30	62
2506020114	25	31	56
2506020115	44	24	68

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020116	34	37	71
2506020117	21	16	37
2506020118	25	25	50
2506020119	47	43	90
2506020120	33	37	70
2506020121	38	37	75
2506020122	31	33	64
2506020123	39	35	74
2506020124	37	30	67
2506020125	22	28	50
2506020126	35	22	57
2506020127	25	32	57
2506020128	23	33	56
2506020129	40	41	81
2506020130	ABS	ABS	ABS
2506020131	27	29	56
2506020132	29	20	49
2506020133	30	37	67
2506020134	42	40	82
2506020135	46	34	80
2506020136	47	40	87
2506020137	38	35	73
2506020138	33	28	61
2506020139	29	37	66
2506020140	37	32	69
2506020141	32	31	63
2506020142	17	16	33
2506020143	ABS	ABS	ABS
2506020144	23	22	45
2506020145	26	25	51
2506020146	24	23	47
2506020147	29	26	55
2506020148	24	26	50
2506020149	29	18	47
2506020150	26	22	48
2506020151	17	27	44
2506020152	36	33	69
2506020153	29	32	61
2506020154	20	25	45
2506020155	41	38	79
2506020156	17	35	52
2506020157	46	36	82
2506020158	40	38	78
2506020159	21	26	47
2506020160	16	16	32

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020161	35	40	75
2506020162	20	31	51
2506020163	36	34	70
2506020164	33	24	57
2506020165	35	35	70
2506020166	38	43	81
2506020167	37	47	84
2506020168	31	39	70
2506020169	34	27	61
2506020170	34	27	61
2506020171	34	38	72
2506020172	36	45	81
2506020173	30	30	60
2506020174	26	33	59
2506020175	24	33	57
2506020176	32	33	65
2506020177	ABS	ABS	ABS
2506020178	33	18	51
2506020179	35	20	55
2506020180	ABS	ABS	ABS
2506020181	37	26	63
2506020182	39	42	81
2506020183	32	33	65
2506020184	31	28	59
2506020185	ABS	ABS	ABS
2506020186	24	36	60
2506020187	39	42	81
2506020188	15	25	40
2506020189	22	28	50
2506020190	24	24	48
2506020191	25	26	51
2506020192	38	27	65
2506020193	28	33	61
2506020194	27	28	55
2506020195	17	39	56
2506020196	ABS	ABS	ABS
2506020197	19	32	51
2506020198	36	35	71
2506020199	35	42	77
2506020200	22	24	46
2506020201	ABS	ABS	ABS
2506020202	ABS	ABS	ABS
2506020203	19	25	44
2506020204	33	38	71
2506020205	36	46	82

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020206	25	31	56
2506020207	ABS	ABS	ABS
2506020208	27	30	57
2506020209	31	47	78
2506020210	27	26	53
2506020211	42	20	62
2506020212	36	25	61
2506020213	27	35	62
2506020214	33	31	64
2506020215	28	32	60
2506020216	28	26	54
2506020217	27	33	60
2506020218	20	28	48
2506020219	29	33	62
2506020220	22	19	41
2506020221	35	27	62
2506020222	33	40	73
2506020223	28	24	52
2506020224	31	28	59
2506020225	33	25	58
2506020226	27	29	56
2506020227	22	37	59
2506020228	33	34	67
2506020229	34	34	68
2506020230	19	26	45
2506020231	28	23	51
2506020232	20	23	43
2506020233	33	24	57
2506020234	21	27	48
2506020235	28	28	56
2506020236	ABS	ABS	ABS
2506020237	57	65	122
2506020238	27	25	52
2506020239	56	46	102
2506020240	39	41	80
2506020241	24	30	54
2506020242	23	27	50
2506020243	29	31	60
2506020244	21	32	53
2506020245	31	31	62
2506020246	24	ABS	ABS
2506020247	21	23	44
2506020248	20	24	44
2506020249	31	25	56
2506020250	23	25	48



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020251	27	26	53
2506020252	ABS	ABS	ABS
2506020253	52	44	96
2506020254	31	35	66
2506020255	ABS	ABS	ABS
2506020256	33	44	77
2506020257	30	29	59
2506020258	38	30	68
2506020259	25	37	62
2506020260	ABS	ABS	ABS
2506020261	ABS	ABS	ABS
2506020262	34	39	73
2506020263	44	26	70
2506020264	28	23	51
2506020265	26	ABS	ABS
2506020266	34	18	52
2506020267	29	21	50
2506020268	40	33	73
2506020269	34	37	71
2506020270	23	24	47
2506020271	25	25	50
2506020272	33	33	66
2506020273	41	32	73
2506020274	ABS	ABS	ABS
2506020275	33	34	67
2506020276	28	34	62
2506020277	ABS	ABS	ABS
2506020278	30	33	63
2506020279	40	32	72
2506020280	47	30	77
2506020281	30	35	65
2506020282	25	30	55
2506020283	32	38	70
2506020284	31	26	57
2506020285	38	27	65
2506020286	22	22	44
2506020287	24	31	55
2506020288	24	31	55
2506020289	23	28	51
2506020290	28	23	51
2506020291	17	29	46
2506020292	23	26	49
2506020293	38	26	64
2506020294	11	8	19
2506020295	65	59	124

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020296	25	20	45
2506020297	47	45	92
2506020298	14	25	39
2506020299	49	41	90
2506020300	40	27	67
2506020301	37	47	84
2506020302	ABS	ABS	ABS
2506020303	27	23	50
2506020304	49	54	103
2506020305	29	27	56
2506020306	24	34	58
2506020307	28	26	54
2506020308	42	30	72
2506020309	39	26	65
2506020310	29	28	57
2506020311	44	41	85
2506020312	33	25	58
2506020313	31	27	58
2506020314	36	27	63
2506020315	33	52	85
2506020316	38	33	71
2506020317	35	42	77
2506020318	47	46	93
2506020319	50	39	89
2506020320	31	35	66
2506020321	44	43	87
2506020322	ABS	ABS	ABS
2506020323	45	38	83
2506020324	ABS	ABS	ABS
2506020325	0	28	28
2506020326	31	33	64
2506020327	31	37	68
2506020328	29	25	54
2506020329	28	38	66
2506020330	15	26	41
2506020331	29	24	53
2506020332	24	20	44
2506020333	23	29	52
2506020334	19	24	43
2506020335	28	30	58
2506020336	37	30	67
2506020337	38	35	73
2506020338	22	28	50
2506020339	52	31	83
2506020340	28	23	51

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506020341	27	34	61
2506020342	54	55	109
2506020343	32	41	73
2506020344	47	50	97
2506020345	44	38	82
2506020346	27	31	58
2506020347	31	24	55
2506030001	45	50	95
2506030002	32	25	57
2506030003	25	27	52
2506030004	28	37	65
2506030005	33	34	67
2506030006	48	45	93
2506030007	18	19	37
2506030008	49	36	85
2506030009	39	36	75
2506030010	49	46	95
2506030011	31	37	68
2506030012	40	36	76
2506030013	60	39	99
2506030014	43	40	83
2506030015	44	47	91
2506030016	27	29	56
2506030017	38	30	68
2506030018	37	25	62
2506030019	31	24	55
2506030020	45	44	89
2506030021	36	26	62
2506030022	21	24	45
2506030023	34	32	66
2506030024	29	33	62
2506030025	49	35	84
2506030026	21	36	57
2506030027	27	34	61
2506030028	19	32	51
2506030029	30	42	72
2506030030	31	31	62
2506030031	42	47	89
2506030032	28	26	54
2506030033	31	32	63
2506030034	30	33	63
2506030035	25	35	60
2506030036	34	34	68
2506030037	23	27	50
2506030038	24	20	44

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030039	24	28	52
2506030040	25	32	57
2506030041	43	38	81
2506030042	35	52	87
2506030043	31	42	73
2506030044	34	43	77
2506030045	25	46	71
2506030046	35	34	69
2506030047	24	30	54
2506030048	25	31	56
2506030049	17	20	37
2506030050	36	38	74
2506030051	30	36	66
2506030052	21	37	58
2506030053	30	34	64
2506030054	28	26	54
2506030055	24	25	49
2506030056	25	34	59
2506030057	39	27	66
2506030058	31	30	61
2506030059	25	26	51
2506030060	25	30	55
2506030061	25	41	66
2506030062	32	36	68
2506030063	30	23	53
2506030064	23	33	56
2506030065	23	29	52
2506030066	30	35	65
2506030067	29	28	57
2506030068	27	37	64
2506030069	31	33	64
2506030070	33	37	70
2506030071	18	30	48
2506030072	36	50	86
2506030073	30	31	61
2506030074	33	52	85
2506030075	31	31	62
2506030076	30	26	56
2506030077	25	31	56
2506030078	18	28	46
2506030079	36	27	63
2506030080	30	30	60
2506030081	25	35	60
2506030082	35	28	63
2506030083	31	33	64

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030084	37	36	73
2506030085	28	32	60
2506030086	29	39	68
2506030087	25	34	59
2506030088	52	49	101
2506030089	32	30	62
2506030090	27	24	51
2506030091	33	29	62
2506030092	42	27	69
2506030093	36	47	83
2506030094	32	23	55
2506030095	10	32	42
2506030096	21	36	57
2506030097	30	34	64
2506030098	32	26	58
2506030099	21	20	41
2506030100	24	25	49
2506030101	27	28	55
2506030102	38	32	70
2506030103	24	27	51
2506030104	24	35	59
2506030105	34	39	73
2506030106	30	27	57
2506030107	30	25	55
2506030108	22	27	49
2506030109	26	25	51
2506030110	40	42	82
2506030111	28	45	73
2506030112	18	30	48
2506030113	31	30	61
2506030114	19	33	52
2506030115	28	27	55
2506030116	37	38	75
2506030117	26	40	66
2506030118	35	31	66
2506030119	29	26	55
2506030120	27	24	51
2506030121	22	36	58
2506030122	25	24	49
2506030123	34	42	76
2506030124	25	26	51
2506030125	21	23	44
2506030126	42	33	75
2506030127	32	35	67
2506030128	38	41	79

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030129	44	33	77
2506030130	22	34	56
2506030131	31	36	67
2506030132	33	25	58
2506030133	27	33	60
2506030134	24	23	47
2506030135	33	34	67
2506030136	21	42	63
2506030137	45	40	85
2506030138	37	38	75
2506030139	23	32	55
2506030140	26	36	62
2506030141	31	27	58
2506030142	25	31	56
2506030143	8	27	35
2506030144	18	38	56
2506030145	21	41	62
2506030146	19	36	55
2506030147	24	32	56
2506030148	13	28	41
2506030149	21	32	53
2506030150	20	28	48
2506030151	43	41	84
2506030152	31	36	67
2506030153	41	32	73
2506030154	38	43	81
2506030155	22	44	66
2506030156	30	41	71
2506030157	46	41	87
2506030158	29	34	63
2506030159	17	34	51
2506030160	39	40	79
2506030161	13	36	49
2506030162	25	29	54
2506030163	24	32	56
2506030164	44	39	83
2506030165	42	32	74
2506030166	36	33	69
2506030167	28	42	70
2506030168	25	34	59
2506030169	34	41	75
2506030170	32	34	66
2506030171	17	27	44
2506030172	34	28	62
2506030173	44	50	94

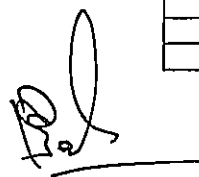
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030174	61	57	118
2506030175	30	39	69
2506030176	49	53	102
2506030177	56	48	104
2506030178	48	34	82
2506030179	20	31	51
2506030180	34	31	65
2506030181	33	34	67
2506030182	ABS	ABS	ABS
2506030183	23	24	47
2506030184	21	22	43
2506030185	26	27	53
2506030186	38	36	74
2506030187	26	32	58
2506030188	22	23	45
2506030189	33	40	73
2506030190	22	21	43
2506030191	14	24	38
2506030192	ABS	ABS	ABS
2506030193	19	25	44
2506030194	30	38	68
2506030195	28	38	66
2506030196	19	22	41
2506030197	19	44	63
2506030198	23	43	66
2506030199	28	41	69
2506030200	16	26	42
2506030201	34	38	72
2506030202	24	30	54
2506030203	25	45	70
2506030204	31	40	71
2506030205	58	47	105
2506030206	44	33	77
2506030207	ABS	ABS	ABS
2506030208	26	29	55
2506030209	40	34	74
2506030210	24	33	57
2506030211	31	24	55
2506030212	34	33	67
2506030213	21	28	49
2506030214	39	25	64
2506030215	20	27	47
2506030216	15	21	36
2506030217	20	24	44
2506030218	25	32	57

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030219	18	24	42
2506030220	23	33	56
2506030221	20	22	42
2506030222	24	28	52
2506030223	34	24	58
2506030224	14	23	37
2506030225	22	18	40
2506030226	18	21	39
2506030227	31	43	74
2506030228	17	25	42
2506030229	25	37	62
2506030230	ABS	ABS	ABS
2506030231	8	30	38
2506030232	34	40	74
2506030233	30	33	63
2506030234	36	27	63
2506030235	26	16	42
2506030236	28	28	56
2506030237	20	25	45
2506030238	22	33	55
2506030239	26	31	57
2506030240	25	29	54
2506030241	34	38	72
2506030242	23	21	44
2506030243	19	28	47
2506030244	29	29	58
2506030245	19	28	47
2506030246	24	31	55
2506030247	32	26	58
2506030248	19	28	47
2506030249	ABS	ABS	ABS
2506030250	23	21	44
2506030251	19	31	50
2506030252	24	26	50
2506030253	28	28	56
2506030254	21	22	43
2506030255	25	25	50
2506030256	20	32	52
2506030257	23	19	42
2506030258	27	35	62
2506030259	27	26	53
2506030260	21	24	45
2506030261	26	24	50
2506030262	30	26	56
2506030263	31	43	74

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030264	28	45	73
2506030265	19	33	52
2506030266	28	32	60
2506030267	43	40	83
2506030268	35	30	65
2506030269	29	35	64
2506030270	39	50	89
2506030271	26	40	66
2506030272	25	42	67
2506030273	42	32	74
2506030274	41	36	77
2506030275	27	33	60
2506030276	17	25	42
2506030277	26	33	59
2506030278	30	32	62
2506030279	28	32	60
2506030280	20	37	57
2506030281	30	32	62
2506030282	20	22	42
2506030283	14	30	44
2506030284	33	30	63
2506030285	12	27	39
2506030286	28	28	56
2506030287	26	29	55
2506030288	30	32	62
2506030289	23	30	53
2506030290	22	25	47
2506030291	27	36	63
2506030292	29	31	60
2506030293	25	35	60
2506030294	19	37	56
2506030295	44	34	78
2506030296	23	36	59
2506030297	35	38	73
2506030298	ABS	ABS	ABS
2506030299	20	33	53
2506030300	15	33	48
2506030301	23	32	55
2506030302	31	31	62
2506030303	19	20	39
2506030304	27	20	47
2506030305	37	32	69
2506030306	22	33	55
2506030307	29	29	58
2506030308	23	23	46

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030309	6	25	31
2506030310	45	38	83
2506030311	25	29	54
2506030312	26	18	44
2506030313	28	31	59
2506030314	22	20	42
2506030315	15	23	38
2506030316	30	30	60
2506030317	23	33	56
2506030318	ABS	ABS	ABS
2506030319	19	33	52
2506030320	40	44	84
2506030321	42	42	84
2506030322	29	30	59
2506030323	31	36	67
2506030324	18	28	46
2506030325	28	27	55
2506030326	28	20	48
2506030327	40	36	76
2506030328	33	51	84
2506030329	29	41	70
2506030330	50	51	101
2506030331	38	32	70
2506030332	34	34	68
2506030333	30	37	67
2506030334	48	44	92
2506030335	32	36	68
2506030336	26	28	54
2506030337	25	36	61
2506030338	37	30	67
2506030339	29	40	69
2506030340	28	33	61
2506030341	26	27	53
2506030342	42	41	83
2506030343	42	37	79
2506030344	32	39	71
2506030345	30	31	61
2506030346	31	51	82
2506030347	34	39	73
2506030348	33	40	73
2506030349	30	34	64
2506030350	40	33	73
2506030351	25	22	47
2506030352	28	30	58
2506030353	32	41	73



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030354	26	33	59
2506030355	20	31	51
2506030356	22	28	50
2506030357	28	37	65
2506030358	23	23	46
2506030359	25	32	57
2506030360	31	30	61
2506030361	23	24	47
2506030362	12	19	31
2506030363	21	29	50
2506030364	26	37	63
2506030365	17	25	42
2506030366	32	32	64
2506030367	33	25	58
2506030368	35	32	67
2506030369	34	41	75
2506030370	36	35	71
2506030371	29	34	63
2506030372	30	37	67
2506030373	23	42	65
2506030374	32	45	77
2506030375	49	44	93
2506030376	44	29	73
2506030377	39	30	69
2506030378	30	38	68
2506030379	46	27	73
2506030380	36	35	71
2506030381	31	31	62
2506030382	26	32	58
2506030383	35	30	65
2506030384	33	35	68
2506030385	39	30	69
2506030386	25	22	47
2506030387	20	28	48
2506030388	37	34	71
2506030389	32	38	70
2506030390	32	25	57
2506030391	ABS	ABS	ABS
2506030392	24	23	47
2506030393	33	29	62
2506030394	21	34	55
2506030395	34	30	64
2506030396	43	28	71
2506030397	30	48	78
2506030398	17	24	41

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030399	23	39	62
2506030400	34	33	67
2506030401	32	33	65
2506030402	30	23	53
2506030403	29	29	58
2506030404	27	25	52
2506030405	28	26	54
2506030406	12	26	38
2506030407	22	36	58
2506030408	12	40	52
2506030409	24	29	53
2506030410	19	29	48
2506030411	34	32	66
2506030412	32	29	61
2506030413	23	26	49
2506030414	27	30	57
2506030415	23	33	56
2506030416	27	25	52
2506030417	22	19	41
2506030418	23	32	55
2506030419	35	27	62
2506030420	25	31	56
2506030421	22	27	49
2506030422	26	28	54
2506030423	34	33	67
2506030424	30	35	65
2506030425	25	33	58
2506030426	15	35	50
2506030427	32	33	65
2506030428	21	24	45
2506030429	22	38	60
2506030430	29	29	58
2506030431	26	31	57
2506030432	30	31	61
2506030433	12	16	28
2506030434	25	29	54
2506030435	30	31	61
2506030436	38	38	76
2506030437	43	35	78
2506030438	29	32	61
2506030439	37	46	83
2506030440	30	29	59
2506030441	32	32	64
2506030442	10	25	35
2506030443	18	32	50



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030444	27	39	66
2506030445	30	30	60
2506030446	19	38	57
2506030447	6	31	37
2506030448	21	27	48
2506030449	11	37	48
2506030450	26	38	64
2506030451	28	36	64
2506030452	40	32	72
2506030453	22	40	62
2506030454	36	38	74
2506030455	29	28	57
2506030456	25	36	61
2506030457	29	37	66
2506030458	36	33	69
2506030459	9	30	39
2506030460	28	36	64
2506030461	24	26	50
2506030462	9	26	35
2506030463	27	25	52
2506030464	20	22	42
2506030465	28	41	69
2506030466	45	52	97
2506030467	7	25	32
2506030468	30	37	67
2506030469	21	29	50
2506030470	15	29	44
2506030471	30	41	71
2506030472	20	31	51
2506030473	35	42	77
2506030474	26	29	55
2506030475	22	23	45
2506030476	ABS	ABS	ABS
2506030477	ABS	ABS	ABS
2506030478	ABS	ABS	ABS
2506030479	22	27	49
2506030480	33	37	70
2506030481	24	32	56
2506030482	ABS	ABS	ABS
2506030483	27	30	57
2506030484	19	27	46
2506030485	ABS	ABS	ABS
2506030486	28	31	59
2506030487	37	32	69
2506030488	26	49	75

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030489	30	33	63
2506030490	27	25	52
2506030491	34	35	69
2506030492	40	49	89
2506030493	36	46	82
2506030494	25	32	57
2506030495	27	28	55
2506030496	34	45	79
2506030497	29	42	71
2506030498	30	42	72
2506030499	41	41	82
2506030500	33	39	72
2506030501	31	36	67
2506030502	ABS	ABS	ABS
2506030503	ABS	ABS	ABS
2506030504	41	37	78
2506030505	35	28	63
2506030506	36	26	62
2506030507	44	47	91
2506030508	15	37	52
2506030509	33	35	68
2506030510	26	41	67
2506030511	20	26	46
2506030512	18	29	47
2506030513	26	35	61
2506030514	33	26	59
2506030515	22	41	63
2506030516	28	31	59
2506030517	22	26	48
2506030518	34	43	77
2506030519	31	21	52
2506030520	25	22	47
2506030521	33	28	61
2506030522	23	25	48
2506030523	25	18	43
2506030524	23	23	46
2506030525	25	24	49
2506030526	17	30	47
2506030527	33	30	63
2506030528	19	25	44
2506030529	32	23	55
2506030530	29	29	58
2506030531	31	25	56
2506030532	25	21	46
2506030533	41	40	81

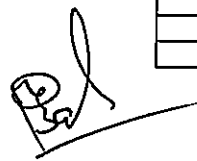


ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506030534	24	36	60
2506030535	25	22	47
2506030536	18	18	36
2506030537	36	41	77
2506030538	38	31	69
2506030539	35	45	80
2506040001	38	37	75
2506040002	31	28	59
2506040003	22	39	61
2506040004	32	27	59
2506040005	27	28	55
2506040006	27	28	55
2506040007	39	30	69
2506040008	39	33	72
2506040009	32	31	63
2506040010	40	36	76
2506040011	33	35	68
2506040012	47	39	86
2506040013	ABS	ABS	ABS
2506040014	43	39	82
2506040015	40	40	80
2506040016	31	42	73
2506040017	46	34	80
2506040018	41	30	71
2506040019	29	25	54
2506040020	29	26	55
2506040021	22	32	54
2506040022	21	16	37
2506040023	43	42	85
2506040024	29	41	70
2506040025	52	44	96
2506040026	50	46	96
2506040027	44	35	79
2506040028	43	34	77
2506040029	28	26	54
2506040030	31	24	55
2506040031	23	39	62
2506040032	30	27	57
2506040033	27	23	50
2506040034	44	23	67
2506040035	38	39	77
2506040036	42	35	77
2506040037	26	27	53
2506040038	41	43	84
2506040039	44	44	88

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506040040	26	38	64
2506040041	41	35	76
2506040042	36	31	67
2506040043	30	34	64
2506040044	37	40	77
2506040045	39	35	74
2506040046	28	21	49
2506040047	55	35	90
2506040048	37	40	77
2506040049	51	42	93
2506040050	34	39	73
2506040051	29	30	59
2506040052	37	40	77
2506040053	28	20	48
2506040054	36	31	67
2506040055	34	31	65
2506040056	31	28	59
2506040057	32	41	73
2506040058	39	35	74
2506040059	ABS	ABS	ABS
2506040060	31	38	69
2506040061	33	32	65
2506040062	28	29	57
2506040063	40	46	86
2506040064	36	31	67
2506040065	46	43	89
2506040066	45	40	85
2506040067	40	40	80
2506040068	21	25	46
2506040069	25	26	51
2506040070	25	32	57
2506040071	33	30	63
2506040072	27	26	53
2506040073	ABS	ABS	ABS
2506040074	25	30	55
2506040075	28	21	49
2506040076	35	18	53
2506040077	34	32	66
2506040078	31	23	54
2506040079	33	33	66
2506040080	22	33	55
2506040081	ABS	ABS	ABS
2506040082	36	34	70
2506040083	36	35	71
2506040084	33	35	68

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2506040085	49	38	87
2506040086	31	32	63
2506040087	42	45	87
2506040088	32	27	59
2506040089	25	33	58
2506040090	50	35	85
2506040091	29	31	60
2506040092	36	31	67
2506040093	41	33	74
2506040094	30	32	62
2506040095	45	26	71
2506040096	37	37	74
2506040097	30	30	60
2506040098	35	28	63
2506040099	40	23	63
2506040100	36	38	74
2506040101	29	22	51
2506040102	44	32	76
2506040103	51	35	86
2506040104	25	26	51
2506040105	29	23	52
2506040106	21	25	46
2506040107	ABS	ABS	ABS
2506040108	30	35	65
2506040109	32	33	65
2506040110	35	27	62
2506040111	34	30	64
2506040112	ABS	ABS	ABS
2506040113	28	29	57
2506040114	35	27	62
2506040115	46	37	83
2506040116	24	30	54
2506040117	24	33	57
2506040118	27	28	55
2507010001	26	33	59
2507010002	16	25	41
2507010003	34	21	55
2507010004	26	17	43
2507010005	24	20	44
2507010006	23	23	46
2507010007	34	32	66
2507010008	37	38	75
2507010009	56	43	99
2507010010	31	32	63
2507010011	ABS	ABS	ABS

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010012	25	25	50
2507010013	26	33	59
2507010014	ABS	ABS	ABS
2507010015	31	24	55
2507010016	27	21	48
2507010017	29	27	56
2507010018	33	25	58
2507010019	26	23	49
2507010020	ABS	ABS	ABS
2507010021	32	24	56
2507010022	30	34	64
2507010023	52	43	95
2507010024	39	44	83
2507010025	33	44	77
2507010026	26	22	48
2507010027	29	30	59
2507010028	31	25	56
2507010029	35	22	57
2507010030	41	31	72
2507010031	38	39	77
2507010032	38	27	65
2507010033	37	26	63
2507010034	29	19	48
2507010035	28	31	59
2507010036	32	30	62
2507010037	20	34	54
2507010038	24	23	47
2507010039	27	34	61
2507010040	34	33	67
2507010041	23	29	52
2507010042	27	24	51
2507010043	43	30	73
2507010044	25	29	54
2507010045	34	30	64
2507010046	41	42	83
2507010047	27	37	64
2507010048	24	26	50
2507010049	33	27	60
2507010050	45	34	79
2507010051	32	30	62
2507010052	29	23	52
2507010053	53	34	87
2507010054	ABS	ABS	ABS
2507010055	24	31	55
2507010056	22	17	39



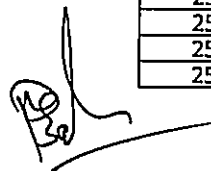
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010057	27	32	59
2507010058	21	30	51
2507010059	34	33	67
2507010060	36	31	67
2507010061	13	20	33
2507010062	31	31	62
2507010063	37	23	60
2507010064	39	25	64
2507010065	30	24	54
2507010066	31	34	65
2507010067	35	40	75
2507010068	34	29	63
2507010069	29	28	57
2507010070	27	27	54
2507010071	45	25	70
2507010072	36	25	61
2507010073	25	29	54
2507010074	29	34	63
2507010075	13	28	41
2507010076	37	33	70
2507010077	42	28	70
2507010078	37	41	78
2507010079	36	29	65
2507010080	28	14	42
2507010081	26	22	48
2507010082	34	34	68
2507010083	34	17	51
2507010084	28	20	48
2507010085	41	33	74
2507010086	48	32	80
2507010087	40	26	66
2507010088	52	47	99
2507010089	55	43	98
2507010090	30	36	66
2507010091	48	43	91
2507010092	57	47	104
2507010093	26	27	53
2507010094	45	29	74
2507010095	16	27	43
2507010096	39	33	72
2507010097	24	28	52
2507010098	54	48	102
2507010099	32	36	68
2507010100	36	27	63
2507010101	36	25	61

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010102	40	30	70
2507010103	37	41	78
2507010104	29	30	59
2507010105	46	35	81
2507010106	20	32	52
2507010107	25	28	53
2507010108	27	27	54
2507010109	44	42	86
2507010110	38	37	75
2507010111	25	27	52
2507010112	34	19	53
2507010113	36	28	64
2507010114	26	26	52
2507010115	30	17	47
2507010116	41	39	80
2507010117	27	25	52
2507010118	ABS	ABS	ABS
2507010119	32	25	57
2507010120	53	32	85
2507010121	24	32	56
2507010122	36	26	62
2507010123	45	37	82
2507010124	37	30	67
2507010125	ABS	ABS	ABS
2507010126	27	34	61
2507010127	21	24	45
2507010128	30	26	56
2507010129	32	38	70
2507010130	20	36	56
2507010131	33	43	76
2507010132	25	24	49
2507010133	35	24	59
2507010134	29	32	61
2507010135	40	36	76
2507010136	32	31	63
2507010137	37	38	75
2507010138	28	26	54
2507010139	26	28	54
2507010140	19	17	36
2507010141	36	26	62
2507010142	26	30	56
2507010143	24	20	44
2507010144	28	32	60
2507010145	30	26	56
2507010146	28	32	60

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010147	25	27	52
2507010148	19	30	49
2507010149	27	33	60
2507010150	32	22	54
2507010151	30	23	53
2507010152	45	33	78
2507010153	22	18	40
2507010154	29	26	55
2507010155	17	18	35
2507010156	29	30	59
2507010157	33	18	51
2507010158	8	30	38
2507010159	24	27	51
2507010160	25	30	55
2507010161	26	20	46
2507010162	33	23	56
2507010163	35	28	63
2507010164	27	30	57
2507010165	36	35	71
2507010166	23	22	45
2507010167	24	28	52
2507010168	17	22	39
2507010169	24	20	44
2507010170	27	33	60
2507010171	42	42	84
2507010172	22	27	49
2507010173	18	18	36
2507010174	25	32	57
2507010175	53	41	94
2507010176	27	25	52
2507010177	36	31	67
2507010178	29	20	49
2507010179	36	33	69
2507010180	26	28	54
2507010181	17	21	38
2507010182	38	26	64
2507010183	54	39	93
2507010184	36	27	63
2507010185	32	30	62
2507010186	30	20	50
2507010187	36	38	74
2507010188	32	20	52
2507010189	22	32	54
2507010190	29	46	75
2507010191	39	35	74

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010192	23	24	47
2507010193	ABS	ABS	ABS
2507010194	19	23	42
2507010195	ABS	ABS	ABS
2507010196	26	35	61
2507010197	ABS	ABS	ABS
2507010198	30	35	65
2507010199	34	38	72
2507010200	ABS	ABS	ABS
2507010201	25	26	51
2507010202	26	21	47
2507010203	27	18	45
2507010204	ABS	ABS	ABS
2507010205	17	20	37
2507010206	46	26	72
2507010207	37	24	61
2507010208	ABS	ABS	ABS
2507010209	25	18	43
2507010210	42	36	78
2507010211	43	31	74
2507010212	47	40	87
2507010213	36	22	58
2507010214	22	28	50
2507010215	37	24	61
2507010216	33	40	73
2507010217	32	31	63
2507010218	33	36	69
2507010219	32	38	70
2507010220	22	22	44
2507010221	28	19	47
2507010222	57	52	109
2507010223	25	31	56
2507010224	29	24	53
2507010225	27	30	57
2507010226	28	25	53
2507010227	27	32	59
2507010228	43	38	81
2507010229	34	35	69
2507010230	36	40	76
2507010231	34	22	56
2507010232	36	30	66
2507010233	35	43	78
2507010234	34	26	60
2507010235	30	30	60
2507010236	ABS	ABS	ABS



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010237	27	16	43
2507010238	34	30	64
2507010239	27	32	59
2507010240	24	19	43
2507010241	36	28	64
2507010242	ABS	ABS	ABS
2507010243	29	24	53
2507010244	19	24	43
2507010245	21	33	54
2507010246	29	28	57
2507010247	ABS	ABS	ABS
2507010248	30	29	59
2507010249	30	26	56
2507010250	24	33	57
2507010251	ABS	ABS	ABS
2507010252	44	27	71
2507010253	ABS	ABS	ABS
2507010254	34	28	62
2507010255	31	25	56
2507010256	22	23	45
2507010257	35	26	61
2507010258	23	20	43
2507010259	ABS	ABS	ABS
2507010260	20	24	44
2507010261	26	28	54
2507010262	18	26	44
2507010263	29	29	58
2507010264	22	26	48
2507010265	33	32	65
2507010266	27	34	61
2507010267	27	20	47
2507010268	44	43	87
2507010269	30	26	56
2507010270	24	29	53
2507010271	40	32	72
2507010272	25	31	56
2507010273	49	47	96
2507010274	26	25	51
2507010275	38	38	76
2507010276	32	25	57
2507010277	35	19	54
2507010278	29	34	63
2507010279	38	35	73
2507010280	23	27	50
2507010281	35	37	72

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010282	25	27	52
2507010283	15	30	45
2507010284	38	30	68
2507010285	33	29	62
2507010286	46	31	77
2507010287	24	23	47
2507010288	22	25	47
2507010289	27	31	58
2507010290	30	30	60
2507010291	28	26	54
2507010292	38	31	69
2507010293	50	39	89
2507010294	36	33	69
2507010295	19	20	39
2507010296	30	27	57
2507010297	29	28	57
2507010298	20	32	52
2507010299	26	25	51
2507010300	34	33	67
2507010301	16	31	47
2507010302	34	29	63
2507010303	26	26	52
2507010304	18	27	45
2507010305	31	31	62
2507010306	36	42	78
2507010307	20	22	42
2507010308	32	21	53
2507010309	12	14	26
2507010310	21	29	50
2507010311	34	33	67
2507010312	21	29	50
2507010313	ABS	ABS	ABS
2507010314	25	23	48
2507010315	31	31	62
2507010316	25	24	49
2507010317	20	20	40
2507010318	39	53	92
2507010319	42	46	88
2507010320	42	42	84
2507010321	29	35	64
2507010322	52	57	109
2507010323	44	36	80
2507010324	40	38	78
2507010325	43	31	74
2507010326	34	31	65

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010327	25	20	45
2507010328	24	33	57
2507010329	30	38	68
2507010330	38	40	78
2507010331	25	25	50
2507010332	26	32	58
2507010333	36	28	64
2507010334	35	42	77
2507010335	23	27	50
2507010336	22	31	53
2507010337	33	30	63
2507010338	23	29	52
2507010339	27	22	49
2507010340	23	30	53
2507010341	27	29	56
2507010342	36	30	66
2507010343	29	22	51
2507010344	29	25	54
2507010345	24	26	50
2507010346	34	34	68
2507010347	37	29	66
2507010348	22	35	57
2507010349	28	26	54
2507010350	32	24	56
2507010351	35	33	68
2507010352	40	36	76
2507010353	34	27	61
2507010354	20	30	50
2507010355	35	36	71
2507010356	40	38	78
2507010357	28	34	62
2507010358	40	40	80
2507010359	40	38	78
2507010360	34	38	72
2507010361	31	29	60
2507010362	41	40	81
2507010363	37	38	75
2507010364	35	31	66
2507010365	33	28	61
2507010366	31	32	63
2507010367	50	36	86
2507010368	39	22	61
2507010369	30	26	56
2507010370	39	36	75
2507010371	39	34	73

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010372	57	50	107
2507010373	47	43	90
2507010374	47	32	79
2507010375	44	44	88
2507010376	58	46	104
2507010377	27	33	60
2507010378	27	28	55
2507010379	31	27	58
2507010380	34	36	70
2507010381	31	30	61
2507010382	29	24	53
2507010383	44	41	85
2507010384	49	36	85
2507010385	29	30	59
2507010386	26	36	62
2507010387	39	32	71
2507010388	26	29	55
2507010389	30	25	55
2507010390	21	40	61
2507010391	48	39	87
2507010392	35	34	69
2507010393	21	28	49
2507010394	45	39	84
2507010395	43	33	76
2507010396	51	57	108
2507010397	29	33	62
2507010398	30	30	60
2507010399	39	38	77
2507010400	16	30	46
2507010401	23	30	53
2507010402	32	30	62
2507010403	32	27	59
2507010404	30	29	59
2507010405	34	24	58
2507010406	21	28	49
2507010407	39	33	72
2507010408	ABS	ABS	ABS
2507010409	32	24	56
2507010410	54	51	105
2507010411	31	33	64
2507010412	37	34	71
2507010413	39	38	77
2507010414	39	42	81
2507010415	49	41	90
2507010416	39	35	74

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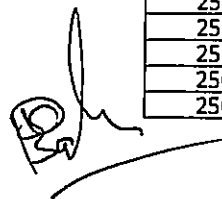
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010417	40	26	66
2507010418	21	29	50
2507010419	29	30	59
2507010420	50	37	87
2507010421	34	34	68
2507010422	36	26	62
2507010423	44	35	79
2507010424	ABS	ABS	ABS
2507010425	24	29	53
2507010426	32	31	63
2507010427	20	32	52
2507010428	47	41	88
2507010429	37	34	71
2507010430	27	24	51
2507010431	24	25	49
2507010432	16	29	45
2507010433	40	44	84
2507010434	48	41	89
2507010435	50	43	93
2507010436	26	30	56
2507010437	47	34	81
2507010438	30	29	59
2507010439	23	22	45
2507010440	25	34	59
2507010441	19	28	47
2507010442	46	28	74
2507010443	32	29	61
2507010444	41	32	73
2507010445	20	29	49
2507010446	42	36	78
2507010447	33	30	63
2507010448	24	32	56
2507010449	49	40	89
2507010450	31	24	55
2507010451	31	36	67
2507010452	22	25	47
2507010453	41	27	68
2507010454	33	19	52
2507010455	44	39	83
2507010456	36	23	59
2507010457	32	28	60
2507010458	21	31	52
2507010459	24	35	59
2507010460	ABS	ABS	ABS
2507010461	31	28	59

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010462	38	40	78
2507010463	28	33	61
2507010464	32	32	64
2507010465	29	27	56
2507010466	34	28	62
2507010467	39	34	73
2507010468	23	28	51
2507010469	24	28	52
2507010470	18	22	40
2507010471	25	29	54
2507010472	30	24	54
2507010473	ABS	ABS	ABS
2507010474	ABS	ABS	ABS
2507010475	36	33	69
2507010476	24	30	54
2507010477	29	31	60
2507010478	26	27	53
2507010479	26	37	63
2507010480	26	26	52
2507010481	34	21	55
2507010482	27	28	55
2507010483	ABS	ABS	ABS
2507010484	33	30	63
2507010485	34	29	63
2507010486	38	42	80
2507010487	31	24	55
2507010488	21	25	46
2507010489	45	25	70
2507010490	42	34	76
2507010491	39	29	68
2507010492	26	37	63
2507010493	36	45	81
2507010494	42	41	83
2507010495	28	29	57
2507010496	35	27	62
2507010497	30	37	67
2507010498	28	38	66
2507010499	33	35	68
2507010500	22	29	51
2507010501	18	24	42
2507010502	26	27	53
2507010503	22	30	52
2507010504	23	24	47
2507010505	29	27	56
2507010506	31	27	58

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010507	26	29	55
2507010508	34	25	59
2507010509	33	28	61
2507010510	25	21	46
2507010511	42	32	74
2507010512	21	30	51
2507010513	24	29	53
2507010514	34	23	57
2507010515	25	21	46
2507010516	38	30	68
2507010517	25	27	52
2507010518	48	32	80
2507010519	36	34	70
2507010520	62	60	122
2507010521	40	48	88
2507010522	34	45	79
2507010523	58	56	114
2507010524	30	35	65
2507010525	21	21	42
2507010526	33	30	63
2507010527	34	35	69
2507010528	45	24	69
2507010529	54	54	108
2507010530	29	24	53
2507010531	66	55	121
2507010532	27	45	72
2507010533	27	29	56
2507010534	39	36	75
2507010535	40	28	68
2507010536	29	30	59
2507010537	30	35	65
2507010538	33	33	66
2507010539	34	28	62
2507010540	35	38	73
2507010541	34	35	69
2507010542	52	31	83
2507010543	34	30	64
2507010544	35	42	77
2507010545	32	42	74
2507010546	29	37	66
2507010547	38	34	72
2507010548	20	26	46
2507010549	32	28	60
2507010550	31	30	61
2507010551	28	32	60

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010552	33	38	71
2507010553	34	34	68
2507010554	26	30	56
2507010555	18	21	39
2507010556	33	27	60
2507010557	30	28	58
2507010558	24	29	53
2507010559	28	24	52
2507010560	33	38	71
2507010561	19	36	55
2507010562	28	25	53
2507010563	34	31	65
2507010564	17	31	48
2507010565	24	37	61
2507010566	33	37	70
2507010567	57	59	116
2507010568	42	55	97
2507010569	23	38	61
2507010570	22	38	60
2507010571	34	27	61
2507010572	31	30	61
2507010573	30	34	64
2507010574	43	37	80
2507010575	31	45	76
2507010576	35	28	63
2507010577	22	27	49
2507010578	36	29	65
2507010579	42	38	80
2507010580	38	45	83
2507010581	32	24	56
2507010582	22	35	57
2507010583	30	38	68
2507010584	33	33	66
2507010585	32	29	61
2507010586	42	25	67
2507010587	39	45	84
2507010588	33	34	67
2507010589	23	31	54
2507010590	30	28	58
2507010591	23	25	48
2507010592	22	25	47
2507010593	39	36	75
2507010594	26	33	59
2507010595	43	39	82
2507010596	25	38	63



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010597	25	28	53
2507010598	30	30	60
2507010599	27	31	58
2507010600	20	27	47
2507010601	29	35	64
2507010602	46	40	86
2507010603	38	41	79
2507010604	45	40	85
2507010605	46	52	98
2507010606	33	35	68
2507010607	43	34	77
2507010608	33	29	62
2507010609	46	34	80
2507010610	28	23	51
2507010611	34	26	60
2507010612	33	40	73
2507010613	24	27	51
2507010614	27	30	57
2507010615	42	48	90
2507010616	34	38	72
2507010617	32	28	60
2507010618	32	28	60
2507010619	49	49	98
2507010620	27	33	60
2507010621	49	35	84
2507010622	36	39	75
2507010623	20	23	43
2507010624	32	26	58
2507010625	46	51	97
2507010626	40	30	70
2507010627	19	25	44
2507010628	47	39	86
2507010629	22	28	50
2507010630	36	34	70
2507010631	22	18	40
2507010632	43	42	85
2507010633	32	24	56
2507010634	25	30	55
2507010635	30	24	54
2507010636	34	38	72
2507010637	35	33	68
2507010638	27	27	54
2507010639	52	37	89
2507010640	32	37	69
2507010641	39	39	78

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010642	23	24	47
2507010643	24	31	55
2507010644	29	30	59
2507010645	31	31	62
2507010646	32	42	74
2507010647	30	29	59
2507010648	ABS	ABS	ABS
2507010649	23	25	48
2507010650	34	35	69
2507010651	35	31	66
2507010652	22	35	57
2507010653	32	24	56
2507010654	19	27	46
2507010655	22	35	57
2507010656	23	19	42
2507010657	12	23	35
2507010658	32	27	59
2507010659	23	22	45
2507010660	20	28	48
2507010661	27	32	59
2507010662	33	40	73
2507010663	37	41	78
2507010664	21	30	51
2507010665	24	23	47
2507010666	19	20	39
2507010667	19	34	53
2507010668	25	27	52
2507010669	29	19	48
2507010670	27	30	57
2507010671	27	28	55
2507010672	22	29	51
2507010673	28	24	52
2507010674	22	21	43
2507010675	15	25	40
2507010676	40	38	78
2507010677	35	32	67
2507010678	45	50	95
2507010679	30	32	62
2507010680	33	28	61
2507010681	29	46	75
2507010682	30	29	59
2507010683	23	33	56
2507010684	34	27	61
2507010685	44	36	80
2507010686	30	28	58

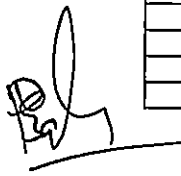


ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010687	28	35	63
2507010688	31	31	62
2507010689	41	39	80
2507010690	31	27	58
2507010691	33	30	63
2507010692	27	24	51
2507010693	41	33	74
2507010694	24	28	52
2507010695	27	27	54
2507010696	28	22	50
2507010697	22	23	45
2507010698	27	36	63
2507010699	28	25	53
2507010700	34	31	65
2507010701	23	20	43
2507010702	22	18	40
2507010703	24	34	58
2507010704	41	35	76
2507010705	21	29	50
2507010706	15	31	46
2507010707	ABS	ABS	ABS
2507010708	13	24	37
2507010709	33	31	64
2507010710	23	23	46
2507010711	29	22	51
2507010712	34	23	57
2507010713	25	38	63
2507010714	14	16	30
2507010715	ABS	ABS	ABS
2507010716	ABS	ABS	ABS
2507010717	ABS	ABS	ABS
2507010718	35	37	72
2507010719	28	35	63
2507010720	26	38	64
2507010721	33	23	56
2507010722	19	19	38
2507010723	34	23	57
2507010724	20	19	39
2507010725	26	29	55
2507010726	ABS	ABS	ABS
2507010727	27	21	48
2507010728	ABS	ABS	ABS
2507010729	ABS	ABS	ABS
2507010730	30	18	48
2507010731	42	34	76

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010732	25	34	59
2507010733	23	29	52
2507010734	ABS	ABS	ABS
2507010735	ABS	ABS	ABS
2507010736	25	30	55
2507010737	40	21	61
2507010738	20	28	48
2507010739	26	32	58
2507010740	27	30	57
2507010741	35	37	72
2507010742	20	27	47
2507010743	30	31	61
2507010744	22	24	46
2507010745	20	29	49
2507010746	35	33	68
2507010747	43	29	72
2507010748	27	29	56
2507010749	22	22	44
2507010750	30	26	56
2507010751	16	29	45
2507010752	30	29	59
2507010753	32	35	67
2507010754	32	28	60
2507010755	23	20	43
2507010756	23	32	55
2507010757	19	30	49
2507010758	36	32	68
2507010759	27	28	55
2507010760	36	26	62
2507010761	27	28	55
2507010762	38	35	73
2507010763	ABS	ABS	ABS
2507010764	25	28	53
2507010765	41	28	69
2507010766	34	34	68
2507010767	47	32	79
2507010768	20	27	47
2507010769	33	25	58
2507010770	30	26	56
2507010771	37	32	69
2507010772	25	24	49
2507010773	25	19	44
2507010774	39	19	58
2507010775	31	19	50
2507010776	38	28	66

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010777	23	32	55
2507010778	31	30	61
2507010779	24	24	48
2507010780	35	34	69
2507010781	21	28	49
2507010782	20	39	59
2507010783	21	30	51
2507010784	19	33	52
2507010785	34	29	63
2507010786	31	39	70
2507010787	31	35	66
2507010788	25	28	53
2507010789	58	46	104
2507010790	38	29	67
2507010791	55	45	100
2507010792	47	40	87
2507010793	38	35	73
2507010794	43	38	81
2507010795	41	34	75
2507010796	43	32	75
2507010797	46	37	83
2507010798	43	33	76
2507010799	56	42	98
2507010800	54	42	96
2507010801	49	43	92
2507010802	19	27	46
2507010803	21	17	38
2507010804	31	26	57
2507010805	46	36	82
2507010806	36	28	64
2507010807	33	36	69
2507010808	36	32	68
2507010809	23	31	54
2507010810	25	26	51
2507010811	ABS	ABS	ABS
2507010812	10	27	37
2507010813	25	29	54
2507010814	17	32	49
2507010815	32	30	62
2507010816	24	20	44
2507010817	26	26	52
2507010818	34	30	64
2507010819	ABS	ABS	ABS
2507010820	20	16	36
2507010821	23	31	54

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010822	23	26	49
2507010823	20	25	45
2507010824	29	28	57
2507010825	41	29	70
2507010826	35	21	56
2507010827	ABS	ABS	ABS
2507010828	35	27	62
2507010829	30	32	62
2507010830	26	23	49
2507010831	35	29	64
2507010832	25	25	50
2507010833	24	23	47
2507010834	38	35	73
2507010835	30	31	61
2507010836	41	28	69
2507010837	19	23	42
2507010838	27	25	52
2507010839	34	24	58
2507010840	32	28	60
2507010841	26	29	55
2507010842	25	34	59
2507010843	29	29	58
2507010844	20	30	50
2507010845	31	30	61
2507010846	20	26	46
2507010847	35	31	66
2507010848	37	32	69
2507010849	21	38	59
2507010850	21	29	50
2507010851	17	33	50
2507010852	35	45	80
2507010853	21	29	50
2507010854	34	29	63
2507010855	22	17	39
2507010856	31	31	62
2507010857	41	35	76
2507010858	29	35	64
2507010859	36	40	76
2507010860	23	25	48
2507010861	25	29	54
2507010862	28	37	65
2507010863	33	29	62
2507010864	37	34	71
2507010865	35	33	68
2507010866	35	25	60



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010867	40	36	76
2507010868	35	25	60
2507010869	27	34	61
2507010870	38	32	70
2507010871	28	27	55
2507010872	33	31	64
2507010873	30	24	54
2507010874	37	25	62
2507010875	40	27	67
2507010876	24	23	47
2507010877	15	30	45
2507010878	26	27	53
2507010879	31	26	57
2507010880	26	21	47
2507010881	28	35	63
2507010882	36	35	71
2507010883	31	23	54
2507010884	35	31	66
2507010885	25	28	53
2507010886	25	29	54
2507010887	55	36	91
2507010888	52	33	85
2507010889	47	31	78
2507010890	50	28	78
2507010891	48	19	67
2507010892	37	33	70
2507010893	40	38	78
2507010894	44	38	82
2507010895	40	32	72
2507010896	34	26	60
2507010897	29	20	49
2507010898	31	24	55
2507010899	18	34	52
2507010900	46	29	75
2507010901	39	28	67
2507010902	51	28	79
2507010903	31	22	53
2507010904	27	22	49
2507010905	36	33	69
2507010906	36	30	66
2507010907	51	37	88
2507010908	38	40	78
2507010909	39	40	79
2507010910	51	38	89
2507010911	31	32	63

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010912	28	31	59
2507010913	25	27	52
2507010914	36	22	58
2507010915	30	33	63
2507010916	31	30	61
2507010917	37	27	64
2507010918	37	39	76
2507010919	38	32	70
2507010920	32	24	56
2507010921	44	29	73
2507010922	39	27	66
2507010923	20	28	48
2507010924	21	24	45
2507010925	29	27	56
2507010926	34	29	63
2507010927	50	34	84
2507010928	31	34	65
2507010929	28	23	51
2507010930	37	41	78
2507010931	27	31	58
2507010932	28	20	48
2507010933	30	24	54
2507010934	33	24	57
2507010935	32	33	65
2507010936	34	22	56
2507010937	31	23	54
2507010938	ABS	ABS	ABS
2507010939	41	47	88
2507010940	33	39	72
2507010941	20	26	46
2507010942	22	26	48
2507010943	36	36	72
2507010944	23	24	47
2507010945	40	42	82
2507010946	35	33	68
2507010947	40	35	75
2507010948	20	34	54
2507010949	40	43	83
2507010950	27	29	56
2507010951	47	25	72
2507010952	31	28	59
2507010953	21	23	44
2507010954	44	38	82
2507010955	27	29	56
2507010956	38	40	78



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507010957	35	29	64
2507010958	27	29	56
2507010959	24	33	57
2507010960	34	31	65
2507010961	20	24	44
2507010962	33	19	52
2507010963	22	22	44
2507010964	22	26	48
2507010965	19	31	50
2507010966	29	19	48
2507010967	30	26	56
2507010968	31	28	59
2507010969	ABS	ABS	ABS
2507010970	18	17	35
2507010971	28	29	57
2507010972	24	23	47
2507010973	35	24	59
2507010974	38	38	76
2507010975	27	20	47
2507010976	33	22	55
2507010977	33	28	61
2507010978	7	22	29
2507010979	26	19	45
2507010980	17	33	50
2507010981	30	32	62
2507010982	28	19	47
2507010983	25	27	52
2507010984	12	32	44
2507010985	21	25	46
2507010986	31	36	67
2507010987	31	40	71
2507010988	35	42	77
2507010989	28	28	56
2507010990	23	42	65
2507010991	20	30	50
2507010992	23	32	55
2507010993	27	26	53
2507010994	25	23	48
2507010995	39	45	84
2507010996	40	41	81
2507010997	32	36	68
2507010998	36	32	68
2507010999	32	26	58
2507011000	46	33	79
2507011001	37	23	60

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507011002	44	30	74
2507011003	24	28	52
2507011004	27	29	56
2507011005	38	30	68
2507011006	39	28	67
2507011007	42	27	69
2507011008	32	33	65
2507011009	41	33	74
2507011010	29	25	54
2507011011	27	23	50
2507011012	26	30	56
2507011013	37	30	67
2507011014	34	37	71
2507011015	45	33	78
2507011016	33	34	67
2507011017	36	33	69
2507011018	41	38	79
2507011019	40	46	86
2507011020	24	29	53
2507011021	44	40	84
2507011022	40	54	94
2507011023	33	41	74
2507011024	25	34	59
2507011025	39	26	65
2507011026	23	32	55
2507011027	34	35	69
2507011028	33	39	72
2507011029	44	43	87
2507011030	36	30	66
2507011031	39	27	66
2507011032	46	28	74
2507011033	42	39	81
2507011034	28	27	55
2507011035	33	28	61
2507011036	28	23	51
2507011037	33	28	61
2507011038	28	23	51
2507011039	41	54	95
2507011040	39	47	86
2507011041	34	30	64
2507011042	16	23	39
2507011043	ABS	ABS	ABS
2507011044	30	31	61
2507011045	36	36	72
2507011046	22	37	59

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507011047	31	24	55
2507011048	24	36	60
2507011049	24	35	59
2507011050	27	28	55
2507011051	18	33	51
2507011052	33	16	49
2507011053	15	33	48
2507011054	24	28	52
2507011055	23	31	54
2507011056	28	23	51
2507011057	26	25	51
2507011058	18	26	44
2507011059	29	33	62
2507011060	16	30	46
2507011061	33	30	63
2507011062	28	36	64
2507011063	26	28	54
2507011064	20	38	58
2507011065	ABS	ABS	ABS
2507011066	20	30	50
2507011067	32	33	65
2507011068	30	26	56
2507011069	35	24	59
2507011070	ABS	ABS	ABS
2507011071	ABS	ABS	ABS
2507011072	29	27	56
2507011073	39	30	69
2507011074	41	35	76
2507011075	31	39	70
2507011076	23	24	47
2507011077	40	23	63
2507011078	30	33	63
2507011079	31	32	63
2507011080	30	36	66
2507011081	26	33	59
2507011082	41	25	66
2507011083	34	27	61
2507011084	28	23	51
2507011085	36	24	60
2507011086	25	21	46
2507011087	33	26	59
2507011088	26	28	54
2507011089	26	20	46
2507011090	31	38	69
2507011091	19	23	42

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507011092	23	25	48
2507011093	40	34	74
2507011094	23	34	57
2507011095	52	47	99
2507011096	53	29	82
2507011097	31	25	56
2507011098	56	43	99
2507011099	28	25	53
2507011100	28	26	54
2507011101	49	34	83
2507011102	39	30	69
2507011103	38	37	75
2507011104	37	34	71
2507011105	ABS	ABS	ABS
2507011106	8	27	35
2507011107	24	28	52
2507011108	20	24	44
2507011109	34	23	57
2507011110	37	31	68
2507011111	40	30	70
2507011112	27	25	52
2507011113	32	23	55
2507011114	29	29	58
2507011115	59	45	104
2507011116	19	18	37
2507011117	35	29	64
2507011118	51	50	101
2507011119	21	28	49
2507011120	33	31	64
2507011121	34	31	65
2507011122	37	27	64
2507011123	31	28	59
2507011124	31	26	57
2507011125	22	35	57
2507011126	37	36	73
2507011127	50	28	78
2507011128	28	29	57
2507011129	29	24	53
2507011130	18	31	49
2507011131	40	31	71
2507011132	32	28	60
2507011133	24	29	53
2507011134	27	29	56
2507011135	28	28	56
2507011136	32	26	58



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507011137	34	33	67
2507011138	20	22	42
2507011139	31	23	54
2507011140	22	23	45
2507011141	53	48	101
2507011142	48	37	85
2507011143	39	25	64
2507011144	41	32	73
2507011145	37	28	65
2507011146	33	30	63
2507011147	23	24	47
2507011148	34	28	62
2507011149	35	32	67
2507011150	27	26	53
2507011151	30	32	62
2507011152	39	35	74
2507011153	ABS	ABS	ABS
2507011154	23	22	45
2507011155	ABS	ABS	ABS
2507011156	13	32	45
2507011157	17	26	43
2507011158	14	36	50
2507011159	8	29	37
2507011160	35	28	63
2507011161	20	30	50
2507011162	21	42	63
2507011163	27	34	61
2507011164	15	29	44
2507011165	24	30	54
2507011166	22	27	49
2507011167	29	26	55
2507011168	18	27	45
2507011169	11	27	38
2507011170	6	29	35
2507011171	30	26	56
2507011172	17	32	49
2507011173	20	27	47
2507011174	26	23	49
2507011175	37	27	64
2507011176	22	27	49
2507011177	18	23	41
2507011178	25	23	48
2507011179	5	26	31
2507011180	17	26	43
2507011181	23	31	54

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507011182	23	29	52
2507011183	20	31	51
2507011184	8	13	21
2507011185	28	21	49
2507011186	19	28	47
2507011187	17	20	37
2507011188	22	24	46
2507011189	44	29	73
2507011190	27	31	58
2507011191	27	29	56
2507011192	26	40	66
2507011193	21	30	51
2507011194	ABS	ABS	ABS
2507011195	20	26	46
2507011196	ABS	ABS	ABS
2507011197	38	34	72
2507011198	28	23	51
2507011199	28	23	51
2507011200	22	25	47
2507011201	38	ABS	ABS
2507011202	28	32	60
2507011203	28	32	60
2507011204	35	27	62
2507011205	27	27	54
2507011206	34	30	64
2507011207	34	34	68
2507011208	26	22	48
2507011209	ABS	ABS	ABS
2507011210	27	21	48
2507011211	35	29	64
2507011212	ABS	ABS	ABS
2507011213	32	16	48
2507011214	ABS	ABS	ABS
2507011215	34	35	69
2507011216	ABS	ABS	ABS
2507011217	27	23	50
2507011218	ABS	ABS	ABS
2507011219	25	26	51
2507011220	25	29	54
2507011221	20	20	40
2507011222	43	37	80
2507011223	33	24	57
2507011224	30	20	50
2507011225	32	49	81
2507011226	34	45	79

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507011227	58	53	111
2507011228	39	51	90
2507011229	43	43	86
2507011230	32	26	58
2507011231	45	43	88
2507011232	40	30	70
2507011233	26	37	63
2507011234	30	44	74
2507011235	40	33	73
2507011236	42	42	84
2507011237	44	29	73
2507011238	33	33	66
2507011239	32	31	63
2507011240	32	35	67
2507011241	38	30	68
2507011242	20	34	54
2507011243	47	29	76
2507011244	24	19	43
2507011245	13	26	39
2507011246	ABS	ABS	ABS
2507011247	ABS	ABS	ABS
2507011248	32	31	63
2507011249	23	32	55
2507011250	ABS	ABS	ABS
2507011251	26	27	53
2507011252	40	30	70
2507011253	28	36	64
2507011254	32	24	56
2507011255	18	29	47
2507011256	30	31	61
2507011257	21	23	44
2507011258	23	24	47
2507011259	23	29	52
2507011260	29	27	56
2507011261	27	32	59
2507011262	30	30	60
2507011263	26	28	54
2507011264	18	26	44
2507011265	30	26	56
2507011266	38	32	70
2507011267	ABS	ABS	ABS
2507011268	45	42	87
2507011269	44	41	85
2507011270	50	58	108
2507011271	41	44	85

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507011272	27	15	42
2507011273	18	22	40
2507011274	ABS	ABS	ABS
2507011275	13	28	41
2507011276	30	32	62
2507011277	35	31	66
2507020001	27	32	59
2507020002	50	38	88
2507020003	ABS	ABS	ABS
2507020004	60	66	126
2507020005	41	37	78
2507020006	ABS	ABS	ABS
2507020007	28	22	50
2507020008	21	30	51
2507020009	34	34	68
2507020010	31	40	71
2507020011	40	44	84
2507020012	29	38	67
2507020013	37	34	71
2507020014	29	ABS	ABS
2507020015	23	25	48
2507020016	32	32	64
2507020017	27	31	58
2507020018	33	41	74
2507020019	7	ABS	ABS
2507020020	19	26	45
2507020021	25	25	50
2507020022	37	35	72
2507020023	39	37	76
2507020024	44	43	87
2507020025	28	26	54
2507020026	33	25	58
2507020027	40	31	71
2507020028	49	36	85
2507020029	44	46	90
2507020030	28	36	64
2507020031	34	31	65
2507020032	26	29	55
2507020033	ABS	ABS	ABS
2507020034	24	27	51
2507020035	18	19	37
2507020036	23	ABS	ABS
2507020037	46	46	92
2507020038	ABS	ABS	ABS
2507020039	25	21	46

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020040	36	31	67
2507020041	36	29	65
2507020042	16	27	43
2507020043	36	35	71
2507020044	42	37	79
2507020045	25	27	52
2507020046	32	35	67
2507020047	29	18	47
2507020048	27	30	57
2507020049	18	26	44
2507020050	21	26	47
2507020051	29	ABS	ABS
2507020052	31	34	65
2507020053	46	41	87
2507020054	29	41	70
2507020055	ABS	ABS	ABS
2507020056	22	26	48
2507020057	49	46	95
2507020058	36	38	74
2507020059	35	28	63
2507020060	31	37	68
2507020061	26	36	62
2507020062	25	29	54
2507020063	30	30	60
2507020064	20	31	51
2507020065	30	35	65
2507020066	22	29	51
2507020067	27	26	53
2507020068	33	38	71
2507020069	40	36	76
2507020070	26	25	51
2507020071	33	38	71
2507020072	31	28	59
2507020073	20	32	52
2507020074	23	19	42
2507020075	20	34	54
2507020076	41	31	72
2507020077	20	24	44
2507020078	39	45	84
2507020079	21	20	41
2507020080	25	39	64
2507020081	41	32	73
2507020082	31	35	66
2507020083	ABS	ABS	ABS
2507020084	24	19	43

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020085	35	44	79
2507020086	33	24	57
2507020087	26	17	43
2507020088	29	30	59
2507020089	42	30	72
2507020090	29	29	58
2507020091	21	18	39
2507020092	19	24	43
2507020093	29	37	66
2507020094	42	34	76
2507020095	26	24	50
2507020096	32	32	64
2507020097	41	28	69
2507020098	44	31	75
2507020099	20	24	44
2507020100	22	18	40
2507020101	24	13	37
2507020102	28	32	60
2507020103	29	34	63
2507020104	24	30	54
2507020105	28	29	57
2507020106	ABS	ABS	ABS
2507020107	29	33	62
2507020108	38	38	76
2507020109	27	33	60
2507020110	23	29	52
2507020111	ABS	ABS	ABS
2507020112	47	41	88
2507020113	20	23	43
2507020114	47	41	88
2507020115	28	40	68
2507020116	13	22	35
2507020117	27	23	50
2507020118	17	26	43
2507020119	33	25	58
2507020120	ABS	ABS	ABS
2507020121	26	25	51
2507020122	21	20	41
2507020123	25	31	56
2507020124	21	25	46
2507020125	42	39	81
2507020126	ABS	ABS	ABS
2507020127	27	30	57
2507020128	17	26	43
2507020129	27	21	48

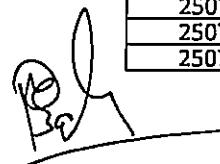
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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020130	43	41	84
2507020131	26	36	62
2507020132	31	37	68
2507020133	24	26	50
2507020134	22	30	52
2507020135	14	21	35
2507020136	27	22	49
2507020137	23	30	53
2507020138	ABS	ABS	ABS
2507020139	26	27	53
2507020140	35	33	68
2507020141	31	31	62
2507020142	22	28	50
2507020143	ABS	ABS	ABS
2507020144	21	27	48
2507020145	34	36	70
2507020146	29	27	56
2507020147	15	25	40
2507020148	27	31	58
2507020149	33	29	62
2507020150	27	27	54
2507020151	35	35	70
2507020152	34	41	75
2507020153	19	22	41
2507020154	46	23	69
2507020155	27	28	55
2507020156	ABS	ABS	ABS
2507020157	28	29	57
2507020158	42	37	79
2507020159	20	23	43
2507020160	32	33	65
2507020161	30	29	59
2507020162	41	47	88
2507020163	22	25	47
2507020164	22	28	50
2507020165	17	29	46
2507020166	25	19	44
2507020167	26	28	54
2507020168	30	31	61
2507020169	23	21	44
2507020170	33	18	51
2507020171	21	28	49
2507020172	25	22	47
2507020173	35	25	60
2507020174	29	31	60

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020175	21	31	52
2507020176	ABS	ABS	ABS
2507020177	31	21	52
2507020178	17	24	41
2507020179	37	27	64
2507020180	30	40	70
2507020181	17	20	37
2507020182	32	39	71
2507020183	32	22	54
2507020184	28	17	45
2507020185	25	30	55
2507020186	19	29	48
2507020187	23	31	54
2507020188	29	22	51
2507020189	26	38	64
2507020190	40	31	71
2507020191	27	34	61
2507020192	23	28	51
2507020193	34	38	72
2507020194	28	32	60
2507020195	ABS	ABS	ABS
2507020196	20	24	44
2507020197	34	19	53
2507020198	43	44	87
2507020199	ABS	ABS	ABS
2507020200	40	37	77
2507020201	21	38	59
2507020202	31	27	58
2507020203	24	36	60
2507020204	32	37	69
2507020205	19	33	52
2507020206	26	29	55
2507020207	36	38	74
2507020208	25	32	57
2507020209	28	27	55
2507020210	34	39	73
2507020211	26	24	50
2507020212	22	35	57
2507020213	ABS	ABS	ABS
2507020214	33	28	61
2507020215	31	25	56
2507020216	26	28	54
2507020217	24	22	46
2507020218	36	30	66
2507020219	30	27	57

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020220	ABS	ABS	ABS
2507020221	22	35	57
2507020222	19	30	49
2507020223	23	44	67
2507020224	34	27	61
2507020225	36	33	69
2507020226	27	38	65
2507020227	36	30	66
2507020228	ABS	ABS	ABS
2507020229	37	38	75
2507020230	27	23	50
2507020231	43	45	88
2507020232	36	34	70
2507020233	38	35	73
2507020234	31	36	67
2507020235	23	25	48
2507020236	38	40	78
2507020237	33	36	69
2507020238	ABS	ABS	ABS
2507020239	30	36	66
2507020240	ABS	ABS	ABS
2507020241	57	57	114
2507020242	31	33	64
2507020243	24	21	45
2507020244	11	34	45
2507020245	25	24	49
2507020246	27	40	67
2507020247	15	25	40
2507020248	22	27	49
2507020249	22	17	39
2507020250	18	39	57
2507020251	21	23	44
2507020252	34	40	74
2507020253	ABS	ABS	ABS
2507020254	ABS	ABS	ABS
2507020255	26	30	56
2507020256	48	35	83
2507020257	21	27	48
2507020258	ABS	ABS	ABS
2507020259	30	27	57
2507020260	35	38	73
2507020261	42	41	83
2507020262	16	31	47
2507020263	27	22	49
2507020264	22	25	47

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020265	28	27	55
2507020266	12	27	39
2507020267	32	24	56
2507020268	23	26	49
2507020269	55	54	109
2507020270	35	35	70
2507020271	ABS	ABS	ABS
2507020272	16	19	35
2507020273	43	34	77
2507020274	56	39	95
2507020275	42	44	86
2507020276	33	36	69
2507020277	18	24	42
2507020278	36	29	65
2507020279	ABS	ABS	ABS
2507020280	26	31	57
2507020281	41	34	75
2507020282	30	33	63
2507020283	24	23	47
2507020284	28	34	62
2507020285	31	33	64
2507020286	28	33	61
2507020287	22	22	44
2507020288	25	30	55
2507020289	29	26	55
2507020290	18	27	45
2507020291	24	28	52
2507020292	30	38	68
2507020293	18	27	45
2507020294	ABS	ABS	ABS
2507020295	17	30	47
2507020296	20	21	41
2507020297	ABS	ABS	ABS
2507020298	21	32	53
2507020299	28	31	59
2507020300	27	21	48
2507020301	19	32	51
2507020302	5	32	37
2507020303	27	30	57
2507020304	27	20	47
2507020305	26	37	63
2507020306	ABS	ABS	ABS
2507020307	31	34	65
2507020308	27	34	61
2507020309	28	31	59



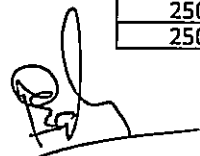
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020310	30	34	64
2507020311	31	36	67
2507020312	46	45	91
2507020313	37	38	75
2507020314	21	19	40
2507020315	ABS	ABS	ABS
2507020316	21	20	41
2507020317	ABS	ABS	ABS
2507020318	22	24	46
2507020319	14	23	37
2507020320	28	24	52
2507020321	36	33	69
2507020322	20	17	37
2507020323	26	29	55
2507020324	38	40	78
2507020325	25	26	51
2507020326	25	28	53
2507020327	28	25	53
2507020328	31	34	65
2507020329	45	41	86
2507020330	26	25	51
2507020331	28	34	62
2507020332	20	28	48
2507020333	26	30	56
2507020334	25	38	63
2507020335	29	33	62
2507020336	37	45	82
2507020337	25	28	53
2507020338	36	41	77
2507020339	40	33	73
2507020340	24	23	47
2507020341	25	22	47
2507020342	23	25	48
2507020343	24	28	52
2507020344	19	26	45
2507020345	23	21	44
2507020346	31	19	50
2507020347	13	26	39
2507020348	23	18	41
2507020349	27	35	62
2507020350	33	32	65
2507020351	23	24	47
2507020352	22	28	50
2507020353	50	55	105
2507020354	23	28	51

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2507020355	23	26	49
2507020356	34	33	67
2507020357	24	28	52
2507020358	34	38	72
2507020359	31	28	59
2507020360	26	25	51
2507020361	17	25	42
2507020362	21	27	48
2507020363	25	29	54
2507020364	24	21	45
2507020365	ABS	ABS	ABS
2507020366	37	36	73
2507020367	ABS	ABS	ABS
2507020368	ABS	ABS	ABS
2507020369	25	34	59
2507020370	ABS	ABS	ABS
2507020371	48	43	91
2507020372	37	36	73
2507020373	48	54	102
2507020374	ABS	ABS	ABS
2507020375	29	26	55
2507020376	44	52	96
2507020377	27	25	52
2507020378	14	21	35
2507020379	24	27	51
2507020380	24	31	55
2507020381	23	25	48
2507020382	22	26	48
2507020383	30	35	65
2507020384	ABS	ABS	ABS
2507020385	24	21	45
2507020386	33	37	70
2507020387	40	31	71
2507020388	20	22	42
2507020389	38	38	76
2507020390	41	29	70
2508010001	12	36	48
2508010002	26	45	71
2508010003	32	40	72
2508010004	15	22	37
2508010005	12	29	41
2508010006	15	26	41
2508010007	30	23	53
2508010008	20	17	37
2508010009	14	32	46

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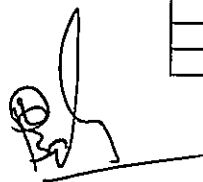
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010010	30	35	65
2508010011	ABS	ABS	ABS
2508010012	40	38	78
2508010013	ABS	ABS	ABS
2508010014	ABS	ABS	ABS
2508010015	ABS	ABS	ABS
2508010016	31	31	62
2508010017	34	21	55
2508010018	31	40	71
2508010019	27	31	58
2508010020	ABS	ABS	ABS
2508010021	26	31	57
2508010022	ABS	ABS	ABS
2508010023	26	35	61
2508010024	24	32	56
2508010025	18	30	48
2508010026	14	37	51
2508010027	27	31	58
2508010028	30	24	54
2508010029	36	30	66
2508010030	37	29	66
2508010031	33	29	62
2508010032	23	32	55
2508010033	25	31	56
2508010034	28	26	54
2508010035	25	28	53
2508010036	24	26	50
2508010037	18	27	45
2508010038	29	21	50
2508010039	69	51	120
2508010040	30	32	62
2508010041	26	31	57
2508010042	29	28	57
2508010043	28	32	60
2508010044	35	34	69
2508010045	40	39	79
2508010046	53	39	92
2508010047	37	34	71
2508010048	45	37	82
2508010049	43	27	70
2508010050	44	31	75
2508010051	33	36	69
2508010052	28	26	54
2508010053	19	25	44
2508010054	ABS	ABS	ABS

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010055	22	37	59
2508010056	34	17	51
2508010057	46	43	89
2508010058	31	32	63
2508010059	26	38	64
2508010060	37	31	68
2508010061	44	57	101
2508010062	38	41	79
2508010063	38	32	70
2508010064	18	31	49
2508010065	30	39	69
2508010066	24	34	58
2508010067	27	34	61
2508010068	36	33	69
2508010069	32	31	63
2508010070	20	31	51
2508010071	18	24	42
2508010072	17	26	43
2508010073	41	46	87
2508010074	36	40	76
2508010075	25	34	59
2508010076	43	46	89
2508010077	37	32	69
2508010078	32	25	57
2508010079	29	34	63
2508010080	32	27	59
2508010081	14	25	39
2508010082	28	24	52
2508010083	24	20	44
2508010084	28	30	58
2508010085	34	33	67
2508010086	23	31	54
2508010087	34	33	67
2508010088	22	19	41
2508010089	ABS	ABS	ABS
2508010090	36	30	66
2508010091	25	30	55
2508010092	33	39	72
2508010093	30	31	61
2508010094	40	44	84
2508010095	39	44	83
2508010096	8	33	41
2508010097	33	32	65
2508010098	36	31	67
2508010099	23	28	51



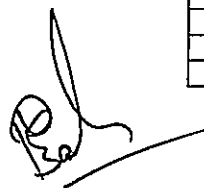
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010100	18	29	47
2508010101	35	42	77
2508010102	32	51	83
2508010103	28	31	59
2508010104	30	24	54
2508010105	41	38	79
2508010106	25	27	52
2508010107	16	29	45
2508010108	19	21	40
2508010109	26	31	57
2508010110	35	27	62
2508010111	23	31	54
2508010112	34	35	69
2508010113	29	32	61
2508010114	43	26	69
2508010115	42	40	82
2508010116	34	26	60
2508010117	38	30	68
2508010118	36	41	77
2508010119	22	26	48
2508010120	ABS	ABS	ABS
2508010121	26	26	52
2508010122	22	29	51
2508010123	ABS	ABS	ABS
2508010124	30	24	54
2508010125	19	21	40
2508010126	19	28	47
2508010127	14	22	36
2508010128	15	23	38
2508010129	48	29	77
2508010130	20	26	46
2508010131	16	26	42
2508010132	13	35	48
2508010133	22	18	40
2508010134	26	25	51
2508010135	33	24	57
2508010136	38	40	78
2508010137	9	32	41
2508010138	11	23	34
2508010139	31	29	60
2508010140	35	33	68
2508010141	48	46	94
2508010142	18	36	54
2508010143	20	37	57
2508010144	26	30	56

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010145	30	37	67
2508010146	43	43	86
2508010147	43	33	76
2508010148	28	30	58
2508010149	26	40	66
2508010150	34	34	68
2508010151	27	31	58
2508010152	31	25	56
2508010153	39	50	89
2508010154	35	36	71
2508010155	44	39	83
2508010156	35	25	60
2508010157	20	19	39
2508010158	23	28	51
2508010159	31	31	62
2508010160	29	33	62
2508010161	33	30	63
2508010162	36	33	69
2508010163	30	30	60
2508010164	30	18	48
2508010165	39	27	66
2508010166	30	41	71
2508010167	25	32	57
2508010168	40	29	69
2508010169	38	26	64
2508010170	50	48	98
2508010171	41	40	81
2508010172	35	28	63
2508010173	40	40	80
2508010174	33	27	60
2508010175	34	38	72
2508010176	25	27	52
2508010177	28	36	64
2508010178	22	32	54
2508010179	34	38	72
2508010180	38	35	73
2508010181	38	23	61
2508010182	39	25	64
2508010183	44	38	82
2508010184	36	26	62
2508010185	52	42	94
2508010186	37	33	70
2508010187	50	26	76
2508010188	36	49	85
2508010189	31	37	68



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010190	18	28	46
2508010191	35	37	72
2508010192	28	32	60
2508010193	38	40	78
2508010194	38	46	84
2508010195	22	26	48
2508010196	39	39	78
2508010197	32	30	62
2508010198	33	30	63
2508010199	28	37	65
2508010200	23	32	55
2508010201	22	31	53
2508010202	31	30	61
2508010203	29	34	63
2508010204	28	35	63
2508010205	42	29	71
2508010206	27	36	63
2508010207	26	26	52
2508010208	15	21	36
2508010209	25	28	53
2508010210	ABS	ABS	ABS
2508010211	18	33	51
2508010212	29	40	69
2508010213	35	36	71
2508010214	ABS	ABS	ABS
2508010215	25	34	59
2508010216	39	45	84
2508010217	27	26	53
2508010218	39	41	80
2508010219	18	21	39
2508010220	10	24	34
2508010221	44	48	92
2508010222	29	28	57
2508010223	27	19	46
2508010224	28	28	56
2508010225	32	44	76
2508010226	21	34	55
2508010227	36	34	70
2508010228	19	25	44
2508010229	9	31	40
2508010230	22	34	56
2508010231	18	25	43
2508010232	ABS	ABS	ABS
2508010233	38	35	73
2508010234	19	27	46

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010235	32	27	59
2508010236	28	33	61
2508010237	36	37	73
2508010238	35	30	65
2508010239	24	33	57
2508010240	32	27	59
2508010241	30	33	63
2508010242	31	36	67
2508010243	18	18	36
2508010244	26	28	54
2508010245	24	28	52
2508010246	30	29	59
2508010247	33	36	69
2508010248	39	42	81
2508010249	32	28	60
2508010250	40	33	73
2508010251	44	40	84
2508010252	43	35	78
2508010253	33	35	68
2508010254	29	31	60
2508010255	14	31	45
2508010256	ABS	ABS	ABS
2508010257	ABS	ABS	ABS
2508010258	ABS	ABS	ABS
2508010259	ABS	ABS	ABS
2508010260	ABS	ABS	ABS
2508010261	ABS	ABS	ABS
2508010262	ABS	ABS	ABS
2508010263	ABS	ABS	ABS
2508010264	ABS	ABS	ABS
2508010265	ABS	ABS	ABS
2508010266	26	25	51
2508010267	13	25	38
2508010268	50	40	90
2508010269	16	28	44
2508010270	25	36	61
2508010271	19	34	53
2508010272	25	25	50
2508010273	24	33	57
2508010274	32	34	66
2508010275	45	49	94
2508010276	31	26	57
2508010277	13	24	37
2508010278	19	30	49
2508010279	31	49	80



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010280	29	25	54
2508010281	21	23	44
2508010282	19	42	61
2508010283	48	48	96
2508010284	35	42	77
2508010285	27	32	59
2508010286	26	34	60
2508010287	24	27	51
2508010288	26	31	57
2508010289	26	37	63
2508010290	ABS	ABS	ABS
2508010291	23	20	43
2508010292	21	19	40
2508010293	24	41	65
2508010294	22	21	43
2508010295	21	34	55
2508010296	25	31	56
2508010297	16	18	34
2508010298	33	23	56
2508010299	34	36	70
2508010300	27	35	62
2508010301	39	42	81
2508010302	28	30	58
2508010303	22	35	57
2508010304	22	31	53
2508010305	27	38	65
2508010306	27	39	66
2508010307	28	34	62
2508010308	25	29	54
2508010309	31	40	71
2508010310	25	34	59
2508010311	ABS	ABS	ABS
2508010312	ABS	ABS	ABS
2508010313	16	31	47
2508010314	18	28	46
2508010315	28	27	55
2508010316	37	27	64
2508010317	ABS	ABS	ABS
2508010318	ABS	ABS	ABS
2508010319	ABS	ABS	ABS
2508010320	ABS	ABS	ABS
2508010321	31	32	63
2508010322	20	24	44
2508010323	22	29	51
2508010324	19	29	48

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010325	14	33	47
2508010326	22	36	58
2508010327	31	37	68
2508010328	31	29	60
2508010329	22	25	47
2508010330	39	34	73
2508010331	35	26	61
2508010332	12	31	43
2508010333	12	29	41
2508010334	29	33	62
2508010335	ABS	ABS	ABS
2508010336	44	28	72
2508010337	ABS	ABS	ABS
2508010338	17	27	44
2508010339	25	29	54
2508010340	26	29	55
2508010341	27	24	51
2508010342	23	29	52
2508010343	18	30	48
2508010344	21	31	52
2508010345	21	40	61
2508010346	ABS	ABS	ABS
2508010347	38	32	70
2508010348	19	21	40
2508010349	34	27	61
2508010350	48	43	91
2508010351	22	20	42
2508010352	35	36	71
2508010353	36	38	74
2508010354	34	27	61
2508010355	43	30	73
2508010356	15	24	39
2508010357	30	27	57
2508010358	25	32	57
2508010359	25	29	54
2508010360	24	23	47
2508010361	14	34	48
2508010362	26	37	63
2508010363	19	23	42
2508010364	13	21	34
2508010365	25	34	59
2508010366	24	27	51
2508010367	32	18	50
2508010368	36	40	76
2508010369	ABS	ABS	ABS

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508010370	42	51	93
2508010371	30	52	82
2508010372	17	39	56
2508010373	24	23	47
2508010374	22	30	52
2508010375	28	27	55
2508010376	28	48	76
2508010377	14	21	35
2508010378	ABS	ABS	ABS
2508010379	27	21	48
2508010380	24	27	51
2508010381	40	39	79
2508010382	26	28	54
2508010383	19	34	53
2508010384	25	24	49
2508010385	ABS	ABS	ABS
2508010386	21	27	48
2508010387	24	33	57
2508020001	30	41	71
2508020002	52	51	103
2508020003	34	45	79
2508020004	39	45	84
2508020005	45	42	87
2508020006	49	44	93
2508020007	43	46	89
2508020008	39	37	76
2508020009	42	30	72
2508020010	33	43	76
2508020011	41	43	84
2508020012	43	45	88
2508020013	29	42	71
2508020014	25	43	68
2508020015	35	38	73
2508020016	39	35	74
2508020017	26	33	59
2508020018	37	41	78
2508020019	27	34	61
2508020020	38	40	78
2508020021	30	27	57
2508020022	29	34	63
2508020023	30	33	63
2508020024	44	36	80
2508020025	29	39	68
2508020026	34	36	70
2508020027	48	33	81

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020028	25	37	62
2508020029	42	34	76
2508020030	29	36	65
2508020031	50	39	89
2508020032	47	29	76
2508020033	32	35	67
2508020034	36	27	63
2508020035	28	28	56
2508020036	30	37	67
2508020037	50	36	86
2508020038	38	35	73
2508020039	35	35	70
2508020040	29	40	69
2508020041	41	34	75
2508020042	44	47	91
2508020043	41	27	68
2508020044	29	38	67
2508020045	33	49	82
2508020046	39	30	69
2508020047	27	27	54
2508020048	40	29	69
2508020049	44	33	77
2508020050	37	24	61
2508020051	39	35	74
2508020052	48	43	91
2508020053	50	31	81
2508020054	54	55	109
2508020055	33	43	76
2508020056	30	37	67
2508020057	43	41	84
2508020058	37	38	75
2508020059	34	39	73
2508020060	36	38	74
2508020061	18	28	46
2508020062	23	31	54
2508020063	33	29	62
2508020064	27	34	61
2508020065	27	35	62
2508020066	33	38	71
2508020067	30	34	64
2508020068	36	27	63
2508020069	44	38	82
2508020070	43	44	87
2508020071	38	46	84
2508020072	40	26	66

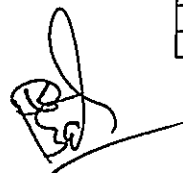


ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020073	48	35	83
2508020074	43	37	80
2508020075	43	38	81
2508020076	39	34	73
2508020077	51	44	95
2508020078	45	40	85
2508020079	33	37	70
2508020080	59	39	98
2508020081	51	42	93
2508020082	32	27	59
2508020083	43	43	86
2508020084	39	36	75
2508020085	45	28	73
2508020086	34	29	63
2508020087	40	39	79
2508020088	29	26	55
2508020089	46	42	88
2508020090	50	40	90
2508020091	35	48	83
2508020092	40	38	78
2508020093	30	28	58
2508020094	34	26	60
2508020095	40	36	76
2508020096	29	27	56
2508020097	26	29	55
2508020098	40	44	84
2508020099	41	31	72
2508020100	38	32	70
2508020101	37	31	68
2508020102	32	25	57
2508020103	43	45	88
2508020104	41	42	83
2508020105	53	42	95
2508020106	40	32	72
2508020107	49	43	92
2508020108	21	34	55
2508020109	33	30	63
2508020110	45	33	78
2508020111	47	29	76
2508020112	33	35	68
2508020113	33	31	64
2508020114	45	42	87
2508020115	42	43	85
2508020116	29	31	60
2508020117	20	26	46

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020118	33	36	69
2508020119	39	23	62
2508020120	36	27	63
2508020121	30	26	56
2508020122	31	26	57
2508020123	31	28	59
2508020124	22	27	49
2508020125	32	18	50
2508020126	21	27	48
2508020127	45	44	89
2508020128	31	33	64
2508020129	37	33	70
2508020130	32	40	72
2508020131	31	31	62
2508020132	27	25	52
2508020133	36	32	68
2508020134	33	27	60
2508020135	26	26	52
2508020136	40	39	79
2508020137	41	43	84
2508020138	29	26	55
2508020139	52	50	102
2508020140	31	27	58
2508020141	39	53	92
2508020142	31	27	58
2508020143	43	33	76
2508020144	33	35	68
2508020145	48	47	95
2508020146	50	63	113
2508020147	31	28	59
2508020148	27	24	51
2508020149	32	30	62
2508020150	35	31	66
2508020151	23	26	49
2508020152	37	42	79
2508020153	21	33	54
2508020154	29	33	62
2508020155	25	26	51
2508020156	44	32	76
2508020157	26	26	52
2508020158	47	49	96
2508020159	41	31	72
2508020160	40	34	74
2508020161	52	39	91
2508020162	40	27	67

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020163	32	31	63
2508020164	31	25	56
2508020165	45	39	84
2508020166	42	30	72
2508020167	21	32	53
2508020168	40	30	70
2508020169	30	35	65
2508020170	37	26	63
2508020171	39	36	75
2508020172	29	34	63
2508020173	30	24	54
2508020174	32	27	59
2508020175	34	35	69
2508020176	31	23	54
2508020177	26	37	63
2508020178	22	27	49
2508020179	26	40	66
2508020180	32	44	76
2508020181	42	35	77
2508020182	41	33	74
2508020183	33	34	67
2508020184	25	24	49
2508020185	32	29	61
2508020186	40	30	70
2508020187	23	23	46
2508020188	39	47	86
2508020189	32	31	63
2508020190	41	38	79
2508020191	27	27	54
2508020192	38	41	79
2508020193	54	46	100
2508020194	59	43	102
2508020195	46	35	81
2508020196	46	42	88
2508020197	30	21	51
2508020198	28	40	68
2508020199	49	42	91
2508020200	39	43	82
2508020201	24	25	49
2508020202	39	36	75
2508020203	41	35	76
2508020204	43	35	78
2508020205	34	34	68
2508020206	25	26	51
2508020207	24	31	55

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020208	21	31	52
2508020209	31	32	63
2508020210	21	23	44
2508020211	28	42	70
2508020212	29	27	56
2508020213	22	29	51
2508020214	27	26	53
2508020215	37	43	80
2508020216	33	33	66
2508020217	32	30	62
2508020218	22	31	53
2508020219	28	27	55
2508020220	20	26	46
2508020221	39	30	69
2508020222	41	35	76
2508020223	24	24	48
2508020224	46	27	73
2508020225	30	33	63
2508020226	30	25	55
2508020227	38	32	70
2508020228	ABS	ABS	ABS
2508020229	34	21	55
2508020230	36	26	62
2508020231	36	32	68
2508020232	33	34	67
2508020233	29	36	65
2508020234	44	43	87
2508020235	27	24	51
2508020236	39	37	76
2508020237	24	25	49
2508020238	43	38	81
2508020239	25	30	55
2508020240	29	26	55
2508020241	43	36	79
2508020242	29	25	54
2508020243	33	22	55
2508020244	34	31	65
2508020245	28	26	54
2508020246	27	30	57
2508020247	28	24	52
2508020248	17	27	44
2508020249	37	25	62
2508020250	26	30	56
2508020251	25	25	50
2508020252	38	40	78



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020253	ABS	ABS	ABS
2508020254	18	23	41
2508020255	47	27	74
2508020256	29	33	62
2508020257	34	26	60
2508020258	50	49	99
2508020259	16	32	48
2508020260	37	34	71
2508020261	25	24	49
2508020262	28	32	60
2508020263	33	27	60
2508020264	43	34	77
2508020265	35	36	71
2508020266	30	18	48
2508020267	45	27	72
2508020268	29	30	59
2508020269	53	48	101
2508020270	34	32	66
2508020271	44	42	86
2508020272	29	26	55
2508020273	29	31	60
2508020274	25	26	51
2508020275	36	41	77
2508020276	41	31	72
2508020277	34	28	62
2508020278	44	28	72
2508020279	37	29	66
2508020280	29	32	61
2508020281	37	39	76
2508020282	38	27	65
2508020283	46	30	76
2508020284	38	31	69
2508020285	35	27	62
2508020286	22	27	49
2508020287	22	23	45
2508020288	ABS	ABS	ABS
2508020289	47	39	86
2508020290	55	42	97
2508020291	25	40	65
2508020292	41	31	72
2508020293	33	26	59
2508020294	29	29	58
2508020295	43	33	76
2508020296	27	28	55
2508020297	46	39	85

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020298	21	24	45
2508020299	42	37	79
2508020300	27	37	64
2508020301	36	34	70
2508020302	41	34	75
2508020303	28	25	53
2508020304	22	30	52
2508020305	28	34	62
2508020306	34	33	67
2508020307	31	24	55
2508020308	37	43	80
2508020309	26	22	48
2508020310	28	34	62
2508020311	29	33	62
2508020312	40	43	83
2508020313	44	27	71
2508020314	22	30	52
2508020315	41	33	74
2508020316	41	27	68
2508020317	25	30	55
2508020318	48	49	97
2508020319	39	32	71
2508020320	28	22	50
2508020321	43	40	83
2508020322	34	32	66
2508020323	25	37	62
2508020324	31	27	58
2508020325	36	34	70
2508020326	46	45	91
2508020327	51	49	100
2508020328	21	30	51
2508020329	31	21	52
2508020330	26	20	46
2508020331	38	40	78
2508020332	33	27	60
2508020333	31	34	65
2508020334	34	25	59
2508020335	31	40	71
2508020336	34	36	70
2508020337	28	28	56
2508020338	21	29	50
2508020339	24	21	45
2508020340	50	46	96
2508020341	31	24	55
2508020342	21	34	55



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020343	32	28	60
2508020344	35	33	68
2508020345	46	30	76
2508020346	33	28	61
2508020347	26	24	50
2508020348	37	33	70
2508020349	59	53	112
2508020350	28	34	62
2508020351	29	37	66
2508020352	47	32	79
2508020353	30	25	55
2508020354	27	25	52
2508020355	15	30	45
2508020356	38	34	72
2508020357	25	25	50
2508020358	25	24	49
2508020359	36	31	67
2508020360	44	41	85
2508020361	22	24	46
2508020362	25	34	59
2508020363	29	24	53
2508020364	26	25	51
2508020365	31	33	64
2508020366	33	24	57
2508020367	26	28	54
2508020368	19	24	43
2508020369	33	24	57
2508020370	36	37	73
2508020371	26	24	50
2508020372	37	28	65
2508020373	38	48	86
2508020374	43	38	81
2508020375	33	27	60
2508020376	38	43	81
2508020377	27	20	47
2508020378	22	24	46
2508020379	41	33	74
2508020380	32	29	61
2508020381	33	30	63
2508020382	37	27	64
2508020383	42	42	84
2508020384	26	20	46
2508020385	18	26	44
2508020386	33	40	73
2508020387	34	22	56

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020388	34	23	57
2508020389	29	25	54
2508020390	49	41	90
2508020391	27	31	58
2508020392	30	30	60
2508020393	30	22	52
2508020394	31	31	62
2508020395	26	26	52
2508020396	37	27	64
2508020397	28	24	52
2508020398	36	31	67
2508020399	35	31	66
2508020400	27	30	57
2508020401	31	33	64
2508020402	36	34	70
2508020403	47	49	96
2508020404	30	27	57
2508020405	43	27	70
2508020406	19	22	41
2508020407	29	21	50
2508020408	38	25	63
2508020409	50	37	87
2508020410	25	21	46
2508020411	25	29	54
2508020412	25	29	54
2508020413	41	32	73
2508020414	56	49	105
2508020415	25	23	48
2508020416	26	27	53
2508020417	40	29	69
2508020418	49	39	88
2508020419	32	18	50
2508020420	33	31	64
2508020421	26	26	52
2508020422	31	23	54
2508020423	30	22	52
2508020424	36	31	67
2508020425	ABS	ABS	ABS
2508020426	60	46	106
2508020427	37	34	71
2508020428	30	26	56
2508020429	30	33	63
2508020430	41	30	71
2508020431	29	28	57
2508020432	59	49	108

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020433	41	40	81
2508020434	19	31	50
2508020435	34	20	54
2508020436	38	34	72
2508020437	42	24	66
2508020438	38	27	65
2508020439	40	29	69
2508020440	38	29	67
2508020441	35	31	66
2508020442	44	30	74
2508020443	38	27	65
2508020444	28	31	59
2508020445	39	33	72
2508020446	33	28	61
2508020447	33	28	61
2508020448	29	32	61
2508020449	33	21	54
2508020450	29	30	59
2508020451	30	32	62
2508020452	31	29	60
2508020453	26	27	53
2508020454	42	25	67
2508020455	29	34	63
2508020456	44	32	76
2508020457	20	19	39
2508020458	ABS	ABS	ABS
2508020459	36	25	61
2508020460	22	28	50
2508020461	33	34	67
2508020462	31	30	61
2508020463	32	25	57
2508020464	52	35	87
2508020465	30	28	58
2508020466	43	42	85
2508020467	43	40	83
2508020468	31	30	61
2508020469	38	23	61
2508020470	38	31	69
2508020471	37	46	83
2508020472	32	33	65
2508020473	34	33	67
2508020474	36	25	61
2508020475	40	34	74
2508020476	34	27	61
2508020477	49	41	90

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020478	46	33	79
2508020479	43	26	69
2508020480	34	31	65
2508020481	47	39	86
2508020482	44	30	74
2508020483	36	26	62
2508020484	51	29	80
2508020485	23	23	46
2508020486	15	22	37
2508020487	23	41	64
2508020488	31	31	62
2508020489	24	30	54
2508020490	25	34	59
2508020491	28	32	60
2508020492	35	41	76
2508020493	39	31	70
2508020494	21	24	45
2508020495	31	30	61
2508020496	48	34	82
2508020497	45	47	92
2508020498	49	32	81
2508020499	ABS	ABS	ABS
2508020500	18	34	52
2508020501	28	34	62
2508020502	25	26	51
2508020503	28	32	60
2508020504	33	37	70
2508020505	35	40	75
2508020506	37	34	71
2508020507	39	33	72
2508020508	16	28	44
2508020509	28	26	54
2508020510	28	32	60
2508020511	30	30	60
2508020512	24	32	56
2508020513	22	26	48
2508020514	36	38	74
2508020515	12	21	33
2508020516	19	27	46
2508020517	21	27	48
2508020518	27	28	55
2508020519	28	23	51
2508020520	31	23	54
2508020521	30	32	62
2508020522	29	24	53

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020523	36	38	74
2508020524	43	34	77
2508020525	26	26	52
2508020526	34	25	59
2508020527	27	30	57
2508020528	24	41	65
2508020529	30	33	63
2508020530	32	21	53
2508020531	35	37	72
2508020532	28	28	56
2508020533	27	23	50
2508020534	33	26	59
2508020535	34	36	70
2508020536	30	33	63
2508020537	37	40	77
2508020538	22	25	47
2508020539	25	23	48
2508020540	25	24	49
2508020541	20	20	40
2508020542	22	24	46
2508020543	38	27	65
2508020544	21	20	41
2508020545	27	29	56
2508020546	33	30	63
2508020547	26	30	56
2508020548	39	32	71
2508020549	42	32	74
2508020550	35	30	65
2508020551	36	31	67
2508020552	37	27	64
2508020553	35	33	68
2508020554	31	31	62
2508020555	46	32	78
2508020556	34	42	76
2508020557	37	31	68
2508020558	28	33	61
2508020559	46	42	88
2508020560	43	35	78
2508020561	28	26	54
2508020562	20	30	50
2508020563	37	37	74
2508020564	36	39	75
2508020565	19	22	41
2508020566	25	24	49
2508020567	26	30	56

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020568	ABS	ABS	ABS
2508020569	28	26	54
2508020570	22	25	47
2508020571	40	30	70
2508020572	31	34	65
2508020573	28	30	58
2508020574	33	31	64
2508020575	23	43	66
2508020576	27	36	63
2508020577	26	28	54
2508020578	34	31	65
2508020579	42	40	82
2508020580	35	27	62
2508020581	37	27	64
2508020582	35	39	74
2508020583	24	28	52
2508020584	26	30	56
2508020585	25	22	47
2508020586	23	29	52
2508020587	23	21	44
2508020588	28	30	58
2508020589	27	24	51
2508020590	26	29	55
2508020591	33	24	57
2508020592	35	33	68
2508020593	42	34	76
2508020594	29	24	53
2508020595	12	30	42
2508020596	26	20	46
2508020597	31	35	66
2508020598	37	30	67
2508020599	36	34	70
2508020600	42	45	87
2508020601	31	28	59
2508020602	40	37	77
2508020603	29	29	58
2508020604	29	27	56
2508020605	24	28	52
2508020606	25	28	53
2508020607	29	40	69
2508020608	31	29	60
2508020609	29	34	63
2508020610	27	24	51
2508020611	23	30	53
2508020612	42	29	71

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020613	23	30	53
2508020614	35	31	66
2508020615	31	7	38
2508020616	35	35	70
2508020617	22	29	51
2508020618	29	28	57
2508020619	38	34	72
2508020620	24	36	60
2508020621	26	27	53
2508020622	24	23	47
2508020623	21	30	51
2508020624	23	27	50
2508020625	25	25	50
2508020626	33	34	67
2508020627	22	28	50
2508020628	34	45	79
2508020629	24	39	63
2508020630	32	35	67
2508020631	29	32	61
2508020632	35	42	77
2508020633	32	33	65
2508020634	38	36	74
2508020635	40	47	87
2508020636	36	30	66
2508020637	35	36	71
2508020638	54	49	103
2508020639	28	42	70
2508020640	40	34	74
2508020641	40	21	61
2508020642	37	33	70
2508020643	40	29	69
2508020644	34	37	71
2508020645	32	36	68
2508020646	32	31	63
2508020647	36	25	61
2508020648	26	18	44
2508020649	31	20	51
2508020650	30	28	58
2508020651	33	20	53
2508020652	24	21	45
2508020653	33	33	66
2508020654	34	22	56
2508020655	29	26	55
2508020656	31	29	60
2508020657	28	36	64

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020658	23	31	54
2508020659	32	38	70
2508020660	27	30	57
2508020661	24	27	51
2508020662	36	36	72
2508020663	31	26	57
2508020664	22	25	47
2508020665	42	31	73
2508020666	39	38	77
2508020667	31	33	64
2508020668	31	35	66
2508020669	40	32	72
2508020670	27	35	62
2508020671	21	36	57
2508020672	20	39	59
2508020673	37	38	75
2508020674	42	32	74
2508020675	26	35	61
2508020676	28	32	60
2508020677	24	36	60
2508020678	29	36	65
2508020679	28	31	59
2508020680	27	31	58
2508020681	27	28	55
2508020682	ABS	ABS	ABS
2508020683	39	47	86
2508020684	24	35	59
2508020685	29	31	60
2508020686	25	24	49
2508020687	22	26	48
2508020688	30	26	56
2508020689	ABS	ABS	ABS
2508020690	33	38	71
2508020691	51	54	105
2508020692	31	35	66
2508020693	28	38	66
2508020694	36	39	75
2508020695	38	30	68
2508020696	43	30	73
2508020697	49	44	93
2508020698	35	29	64
2508020699	30	27	57
2508020700	29	26	55
2508020701	35	36	71
2508020702	21	25	46

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020703	37	34	71
2508020704	46	32	78
2508020705	48	29	77
2508020706	45	30	75
2508020707	23	22	45
2508020708	21	24	45
2508020709	24	29	53
2508020710	36	20	56
2508020711	35	26	61
2508020712	25	25	50
2508020713	32	28	60
2508020714	22	22	44
2508020715	37	27	64
2508020716	42	29	71
2508020717	23	29	52
2508020718	27	29	56
2508020719	22	29	51
2508020720	25	34	59
2508020721	48	43	91
2508020722	32	33	65
2508020723	21	21	42
2508020724	43	33	76
2508020725	28	24	52
2508020726	32	26	58
2508020727	39	47	86
2508020728	39	43	82
2508020729	41	46	87
2508020730	34	28	62
2508020731	22	32	54
2508020732	31	38	69
2508020733	33	27	60
2508020734	26	31	57
2508020735	49	41	90
2508020736	25	32	57
2508020737	32	33	65
2508020738	39	31	70
2508020739	31	51	82
2508020740	40	33	73
2508020741	36	33	69
2508020742	46	37	83
2508020743	25	32	57
2508020744	45	32	77
2508020745	32	45	77
2508020746	28	38	66
2508020747	36	39	75

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020748	45	36	81
2508020749	29	34	63
2508020750	28	34	62
2508020751	37	48	85
2508020752	31	32	63
2508020753	33	40	73
2508020754	44	46	90
2508020755	22	28	50
2508020756	43	24	67
2508020757	57	39	96
2508020758	47	23	70
2508020759	50	26	76
2508020760	48	30	78
2508020761	37	44	81
2508020762	ABS	ABS	ABS
2508020763	48	34	82
2508020764	33	28	61
2508020765	25	25	50
2508020766	37	42	79
2508020767	39	29	68
2508020768	29	36	65
2508020769	28	28	56
2508020770	29	23	52
2508020771	33	23	56
2508020772	27	29	56
2508020773	29	27	56
2508020774	23	21	44
2508020775	29	30	59
2508020776	40	31	71
2508020777	36	29	65
2508020778	39	25	64
2508020779	26	26	52
2508020780	27	28	55
2508020781	27	30	57
2508020782	34	33	67
2508020783	32	25	57
2508020784	37	20	57
2508020785	39	31	70
2508020786	25	28	53
2508020787	32	23	55
2508020788	36	30	66
2508020789	26	25	51
2508020790	33	25	58
2508020791	35	32	67
2508020792	27	25	52

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508020793	26	32	58
2508020794	57	42	99
2508030001	42	46	88
2508030002	39	36	75
2508030003	38	38	76
2508030004	44	48	92
2508030005	39	38	77
2508030006	30	31	61
2508030007	35	36	71
2508030008	34	35	69
2508030009	33	27	60
2508030010	48	35	83
2508030011	30	27	57
2508030012	28	32	60
2508030013	34	32	66
2508030014	38	35	73
2508030015	26	22	48
2508030016	44	34	78
2508030017	27	23	50
2508030018	26	31	57
2508030019	27	39	66
2508030020	34	41	75
2508030021	23	32	55
2508030022	38	38	76
2508030023	30	32	62
2508030024	33	31	64
2508030025	30	27	57
2508030026	36	24	60
2508030027	28	29	57
2508030028	22	21	43
2508030029	26	40	66
2508030030	ABS	ABS	ABS
2508030031	35	28	63
2508030032	ABS	ABS	ABS
2508030033	20	27	47
2508030034	43	31	74
2508030035	33	37	70
2508030036	21	33	54
2508030037	26	34	60
2508030038	20	22	42
2508030039	21	24	45
2508030040	24	35	59
2508030041	36	47	83
2508030042	28	34	62
2508030043	32	32	64

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030044	34	28	62
2508030045	24	28	52
2508030046	36	31	67
2508030047	31	35	66
2508030048	40	35	75
2508030049	25	26	51
2508030050	27	25	52
2508030051	21	26	47
2508030052	28	32	60
2508030053	41	18	59
2508030054	16	28	44
2508030055	29	37	66
2508030056	25	32	57
2508030057	25	23	48
2508030058	24	28	52
2508030059	22	22	44
2508030060	36	27	63
2508030061	18	24	42
2508030062	31	33	64
2508030063	15	28	43
2508030064	32	27	59
2508030065	18	25	43
2508030066	10	23	33
2508030067	25	34	59
2508030068	24	29	53
2508030069	33	38	71
2508030070	33	33	66
2508030071	29	26	55
2508030072	18	27	45
2508030073	22	23	45
2508030074	45	33	78
2508030075	44	30	74
2508030076	25	32	57
2508030077	24	36	60
2508030078	24	25	49
2508030079	19	26	45
2508030080	25	39	64
2508030081	ABS	ABS	ABS
2508030082	7	14	21
2508030083	14	27	41
2508030084	26	21	47
2508030085	29	26	55
2508030086	30	37	67
2508030087	26	41	67
2508030088	30	38	68

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030089	42	55	97
2508030090	40	55	95
2508030091	33	33	66
2508030092	26	37	63
2508030093	25	27	52
2508030094	39	28	67
2508030095	ABS	ABS	ABS
2508030096	26	36	62
2508030097	33	31	64
2508030098	18	32	50
2508030099	21	26	47
2508030100	43	60	103
2508030101	55	45	100
2508030102	33	32	65
2508030103	45	41	86
2508030104	37	24	61
2508030105	18	33	51
2508030106	13	26	39
2508030107	45	32	77
2508030108	22	41	63
2508030109	18	18	36
2508030110	34	18	52
2508030111	ABS	ABS	ABS
2508030112	27	29	56
2508030113	16	25	41
2508030114	21	28	49
2508030115	27	28	55
2508030116	50	42	92
2508030117	34	28	62
2508030118	19	25	44
2508030119	ABS	ABS	ABS
2508030120	ABS	ABS	ABS
2508030121	ABS	ABS	ABS
2508030122	ABS	ABS	ABS
2508030123	ABS	ABS	ABS
2508030124	ABS	ABS	ABS
2508030125	ABS	ABS	ABS
2508030126	ABS	ABS	ABS
2508030127	ABS	ABS	ABS
2508030128	ABS	ABS	ABS
2508030129	ABS	ABS	ABS
2508030130	ABS	ABS	ABS
2508030131	ABS	ABS	ABS
2508030132	ABS	ABS	ABS
2508030133	30	34	64

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030134	ABS	ABS	ABS
2508030135	46	40	86
2508030136	36	36	72
2508030137	12	21	33
2508030138	29	33	62
2508030139	25	32	57
2508030140	37	31	68
2508030141	26	32	58
2508030142	22	26	48
2508030143	42	41	83
2508030144	27	30	57
2508030145	18	31	49
2508030146	41	28	69
2508030147	37	44	81
2508030148	38	29	67
2508030149	28	34	62
2508030150	35	32	67
2508030151	19	31	50
2508030152	24	19	43
2508030153	32	27	59
2508030154	26	22	48
2508030155	33	37	70
2508030156	36	29	65
2508030157	ABS	ABS	ABS
2508030158	20	32	52
2508030159	20	22	42
2508030160	21	19	40
2508030161	38	26	64
2508030162	42	26	68
2508030163	28	30	58
2508030164	40	30	70
2508030165	35	37	72
2508030166	28	30	58
2508030167	32	27	59
2508030168	27	33	60
2508030169	30	38	68
2508030170	38	22	60
2508030171	34	31	65
2508030172	23	29	52
2508030173	29	28	57
2508030174	28	29	57
2508030175	25	25	50
2508030176	28	28	56
2508030177	17	26	43
2508030178	27	31	58

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030179	26	30	56
2508030180	24	26	50
2508030181	32	29	61
2508030182	27	33	60
2508030183	23	29	52
2508030184	ABS	ABS	ABS
2508030185	ABS	ABS	ABS
2508030186	26	26	52
2508030187	27	39	66
2508030188	32	30	62
2508030189	37	35	72
2508030190	30	25	55
2508030191	22	22	44
2508030192	20	36	56
2508030193	43	39	82
2508030194	19	38	57
2508030195	36	43	79
2508030196	17	25	42
2508030197	28	29	57
2508030198	19	29	48
2508030199	35	22	57
2508030200	30	35	65
2508030201	33	34	67
2508030202	37	29	66
2508030203	17	28	45
2508030204	35	28	63
2508030205	38	36	74
2508030206	31	22	53
2508030207	35	30	65
2508030208	16	28	44
2508030209	21	25	46
2508030210	31	29	60
2508030211	33	22	55
2508030212	27	25	52
2508030213	36	31	67
2508030214	21	28	49
2508030215	32	42	74
2508030216	40	34	74
2508030217	38	29	67
2508030218	31	36	67
2508030219	32	43	75
2508030220	39	36	75
2508030221	25	24	49
2508030222	25	36	61
2508030223	25	31	56

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030224	28	38	66
2508030225	32	23	55
2508030226	26	26	52
2508030227	24	25	49
2508030228	10	26	36
2508030229	25	30	55
2508030230	20	32	52
2508030231	32	29	61
2508030232	20	23	43
2508030233	23	23	46
2508030234	14	24	38
2508030235	15	26	41
2508030236	19	27	46
2508030237	23	29	52
2508030238	19	25	44
2508030239	17	26	43
2508030240	15	30	45
2508030241	18	15	33
2508030242	40	35	75
2508030243	31	26	57
2508030244	21	28	49
2508030245	28	22	50
2508030246	18	24	42
2508030247	22	26	48
2508030248	30	33	63
2508030249	23	25	48
2508030250	20	24	44
2508030251	39	30	69
2508030252	27	32	59
2508030253	28	34	62
2508030254	20	24	44
2508030255	27	20	47
2508030256	20	18	38
2508030257	24	25	49
2508030258	14	28	42
2508030259	26	23	49
2508030260	32	32	64
2508030261	31	24	55
2508030262	19	30	49
2508030263	19	30	49
2508030264	24	24	48
2508030265	31	33	64
2508030266	24	23	47
2508030267	22	36	58
2508030268	25	24	49

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030269	25	22	47
2508030270	18	23	41
2508030271	20	28	48
2508030272	29	29	58
2508030273	30	35	65
2508030274	30	36	66
2508030275	29	35	64
2508030276	30	35	65
2508030277	33	22	55
2508030278	33	36	69
2508030279	28	37	65
2508030280	23	38	61
2508030281	ABS	ABS	ABS
2508030282	15	19	34
2508030283	22	29	51
2508030284	28	35	63
2508030285	31	38	69
2508030286	27	25	52
2508030287	43	45	88
2508030288	25	44	69
2508030289	26	37	63
2508030290	28	19	47
2508030291	27	27	54
2508030292	47	42	89
2508030293	20	35	55
2508030294	35	30	65
2508030295	41	45	86
2508030296	24	18	42
2508030297	30	28	58
2508030298	29	46	75
2508030299	41	42	83
2508030300	28	24	52
2508030301	43	40	83
2508030302	27	29	56
2508030303	26	34	60
2508030304	53	29	82
2508030305	31	31	62
2508030306	28	21	49
2508030307	ABS	ABS	ABS
2508030308	48	37	85
2508030309	29	24	53
2508030310	32	20	52
2508030311	24	24	48
2508030312	24	26	50
2508030313	31	32	63

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030314	25	36	61
2508030315	39	33	72
2508030316	34	32	66
2508030317	37	22	59
2508030318	37	34	71
2508030319	33	40	73
2508030320	24	26	50
2508030321	29	35	64
2508030322	27	24	51
2508030323	19	31	50
2508030324	47	37	84
2508030325	30	33	63
2508030326	35	31	66
2508030327	42	27	69
2508030328	33	38	71
2508030329	43	29	72
2508030330	27	32	59
2508030331	37	34	71
2508030332	39	32	71
2508030333	22	32	54
2508030334	10	29	39
2508030335	22	40	62
2508030336	16	36	52
2508030337	32	25	57
2508030338	28	33	61
2508030339	41	34	75
2508030340	31	29	60
2508030341	33	29	62
2508030342	34	33	67
2508030343	13	23	36
2508030344	19	31	50
2508030345	21	28	49
2508030346	21	26	47
2508030347	11	15	26
2508030348	17	22	39
2508030349	18	27	45
2508030350	19	24	43
2508030351	26	19	45
2508030352	28	29	57
2508030353	38	34	72
2508030354	32	23	55
2508030355	15	26	41
2508030356	19	30	49
2508030357	26	28	54
2508030358	29	27	56

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2508030359	27	28	55
2508030360	45	41	86
2508030361	28	40	68
2508030362	24	27	51
2508030363	27	27	54
2508030364	30	32	62
2508030365	26	31	57
2508030366	40	30	70
2509010001	31	29	60
2509010002	29	41	70
2509010003	31	37	68
2509010004	ABS	ABS	ABS
2509010005	39	43	82
2509010006	23	36	59
2509010007	14	25	39
2509010008	27	36	63
2509010009	27	20	47
2509010010	37	39	76
2509010011	30	48	78
2509010012	47	51	98
2509010013	51	52	103
2509010014	20	25	45
2509010015	25	34	59
2509010016	24	31	55
2509010017	ABS	ABS	ABS
2509010018	27	28	55
2509010019	22	26	48
2509010020	18	24	42
2509010021	15	21	36
2509010022	36	40	76
2509010023	10	33	43
2509010024	23	18	41
2509010025	12	27	39
2509010026	27	25	52
2509010027	49	59	108
2509010028	32	37	69
2509010029	40	53	93
2509010030	38	39	77
2509010031	49	35	84
2509010032	45	34	79
2509010033	36	43	79
2509010034	34	27	61
2509010035	21	29	50
2509010036	35	38	73
2509010037	28	25	53

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2509010038	27	40	67
2509010039	22	37	59
2509010040	22	30	52
2509010041	44	29	73
2509010042	25	40	65
2509010043	25	33	58
2509010044	22	32	54
2509010045	18	28	46
2509010046	34	39	73
2509010047	32	32	64
2509010048	17	26	43
2509010049	36	42	78
2509010050	21	35	56
2509010051	23	35	58
2509010052	33	35	68
2509010053	29	34	63
2509010054	39	42	81
2509010055	20	33	53
2509010056	29	33	62
2509010057	26	36	62
2509010058	32	37	69
2509010059	15	32	47
2509010060	28	35	63
2509010061	20	27	47
2509010062	20	32	52
2509010063	33	42	75
2509010064	18	37	55
2509010065	30	28	58
2509010066	28	37	65
2509010067	22	31	53
2509010068	22	33	55
2509010069	25	35	60
2509010070	28	37	65
2509010071	26	33	59
2509010072	49	67	116
2509010073	13	29	42
2509010074	37	34	71
2509010075	27	37	64
2509010076	ABS	ABS	ABS
2509010077	26	34	60
2509010078	32	31	63
2509010079	24	21	45
2509010080	36	29	65
2509010081	23	40	63
2509010082	30	37	67

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2509010083	23	27	50
2509010084	36	32	68
2509010085	20	41	61
2509010086	40	30	70
2509010087	29	43	72
2509010088	32	34	66
2509010089	27	26	53
2509010090	24	25	49
2509010091	29	31	60
2509010092	25	35	60
2509010093	ABS	ABS	ABS
2509010094	ABS	ABS	ABS
2509010095	28	35	63
2509010096	26	35	61
2509010097	26	33	59
2509010098	14	30	44
2509010099	31	30	61
2509010100	18	31	49
2509010101	23	23	46
2509010102	33	43	76
2509010103	28	23	51
2509010104	25	36	61
2509010105	21	26	47
2509010106	7	24	31
2509010107	23	31	54
2509010108	12	28	40
2509010109	11	26	37
2509010110	22	24	46
2509010111	ABS	ABS	ABS
2509020001	22	33	55
2509020002	38	40	78
2509020003	33	31	64
2509020004	46	29	75
2509020005	27	18	45
2509020006	29	33	62
2509020007	33	35	68
2509020008	66	63	129
2509020009	39	38	77
2509020010	32	42	74
2509020011	25	32	57
2509020012	39	44	83
2509020013	24	32	56
2509020014	34	31	65
2509020015	31	48	79
2509020016	35	41	76

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2509020017	26	22	48
2509020018	49	44	93
2509020019	ABS	ABS	ABS
2509020020	24	32	56
2509020021	33	33	66
2509020022	23	29	52
2509020023	27	37	64
2509020024	25	36	61
2509020025	15	30	45
2509020026	29	34	63
2509020027	38	42	80
2509020028	31	36	67
2509020029	39	41	80
2509020030	45	49	94
2509020031	54	60	114
2509020032	42	49	91
2509020033	53	51	104
2509020034	39	23	62
2509020035	44	47	91
2509020036	41	45	86
2509020037	43	31	74
2509020038	11	34	45
2509020039	13	27	40
2509020040	ABS	ABS	ABS
2509020041	21	32	53
2509020042	25	33	58
2509020043	20	31	51
2509020044	17	21	38
2509020045	37	35	72
2509020046	41	41	82
2509020047	32	40	72
2509020048	25	30	55
2509020049	27	34	61
2509020050	31	28	59
2509020051	24	30	54
2509020052	27	31	58
2509020053	22	36	58
2509020054	32	42	74
2509020055	34	27	61
2509020056	29	35	64
2509020057	24	22	46
2509020058	24	31	55
2509020059	37	34	71
2509020060	54	53	107
2509020061	30	41	71

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2509020062	26	27	53
2509020063	23	26	49
2509020064	43	27	70
2509020065	26	32	58
2509020066	33	36	69
2509020067	34	34	68
2509020068	ABS	ABS	ABS
2509020069	34	45	79
2509020070	7	31	38
2509020071	28	30	58
2509020072	17	29	46
2509020073	26	35	61
2509020074	26	24	50
2509020075	19	37	56
2509020076	19	27	46
2509020077	ABS	ABS	ABS
2509020078	26	29	55
2509020079	20	33	53
2509020080	34	29	63
2509020081	35	39	74
2509020082	48	41	89
2509020083	39	32	71
2509020084	26	36	62
2509020085	50	39	89
2509020086	38	39	77
2509020087	36	27	63
2509020088	44	49	93
2509020089	44	53	97
2509020090	42	44	86
2509020091	38	40	78
2509020092	38	41	79
2509020093	36	33	69
2509020094	34	24	58
2509020095	30	33	63
2509020096	42	48	90
2509020097	44	41	85
2509020098	37	40	77
2509020099	29	31	60
2509020100	39	33	72
2509020101	35	37	72
2509020102	37	40	77
2509020103	30	38	68
2509020104	43	36	79
2510010001	32	39	71
2510010002	20	22	42

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010003	33	32	65
2510010004	40	34	74
2510010005	26	ABS	ABS
2510010006	41	39	80
2510010007	36	35	71
2510010008	30	29	59
2510010009	20	36	56
2510010010	23	23	46
2510010011	39	35	74
2510010012	48	39	87
2510010013	25	29	54
2510010014	27	21	48
2510010015	32	25	57
2510010016	34	25	59
2510010017	36	41	77
2510010018	39	30	69
2510010019	27	29	56
2510010020	ABS	ABS	ABS
2510010021	42	43	85
2510010022	39	32	71
2510010023	38	38	76
2510010024	31	27	58
2510010025	36	25	61
2510010026	47	47	94
2510010027	36	35	71
2510010028	32	24	56
2510010029	22	30	52
2510010030	30	27	57
2510010031	45	42	87
2510010032	44	40	84
2510010033	19	27	46
2510010034	36	22	58
2510010035	26	28	54
2510010036	37	31	68
2510010037	27	30	57
2510010038	22	31	53
2510010039	16	21	37
2510010040	35	29	64
2510010041	34	30	64
2510010042	32	14	46
2510010043	36	34	70
2510010044	39	29	68
2510010045	18	20	38
2510010046	29	25	54
2510010047	22	20	42

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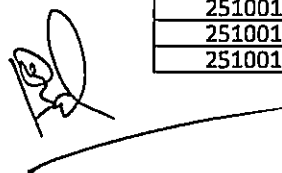
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010048	25	22	47
2510010049	34	29	63
2510010050	21	26	47
2510010051	29	19	48
2510010052	23	17	40
2510010053	31	30	61
2510010054	24	28	52
2510010055	25	24	49
2510010056	22	26	48
2510010057	17	26	43
2510010058	25	18	43
2510010059	26	21	47
2510010060	35	41	76
2510010061	ABS	ABS	ABS
2510010062	ABS	ABS	ABS
2510010063	ABS	ABS	ABS
2510010064	32	36	68
2510010065	41	32	73
2510010066	22	30	52
2510010067	21	25	46
2510010068	20	24	44
2510010069	32	25	57
2510010070	20	18	38
2510010071	31	30	61
2510010072	39	28	67
2510010073	29	23	52
2510010074	34	25	59
2510010075	32	30	62
2510010076	23	28	51
2510010077	26	34	60
2510010078	32	28	60
2510010079	45	44	89
2510010080	35	31	66
2510010081	22	33	55
2510010082	22	26	48
2510010083	25	26	51
2510010084	28	40	68
2510010085	21	27	48
2510010086	24	33	57
2510010087	31	35	66
2510010088	30	27	57
2510010089	28	26	54
2510010090	19	24	43
2510010091	28	34	62
2510010092	33	27	60

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010093	26	30	56
2510010094	40	26	66
2510010095	23	14	37
2510010096	35	25	60
2510010097	26	37	63
2510010098	38	27	65
2510010099	28	19	47
2510010100	21	31	52
2510010101	25	27	52
2510010102	20	25	45
2510010103	20	25	45
2510010104	9	30	39
2510010105	53	34	87
2510010106	41	45	86
2510010107	26	31	57
2510010108	31	35	66
2510010109	33	31	64
2510010110	20	31	51
2510010111	24	30	54
2510010112	51	42	93
2510010113	37	32	69
2510010114	23	24	47
2510010115	33	20	53
2510010116	27	19	46
2510010117	33	27	60
2510010118	28	28	56
2510010119	32	25	57
2510010120	31	39	70
2510010121	39	39	78
2510010122	39	38	77
2510010123	24	31	55
2510010124	44	40	84
2510010125	ABS	ABS	ABS
2510010126	29	32	61
2510010127	24	23	47
2510010128	30	23	53
2510010129	22	24	46
2510010130	26	28	54
2510010131	30	27	57
2510010132	36	27	63
2510010133	35	16	51
2510010134	30	31	61
2510010135	42	30	72
2510010136	30	32	62
2510010137	39	31	70

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010138	54	43	97
2510010139	40	23	63
2510010140	20	16	36
2510010141	24	28	52
2510010142	30	21	51
2510010143	23	28	51
2510010144	31	23	54
2510010145	29	27	56
2510010146	42	36	78
2510010147	23	23	46
2510010148	26	24	50
2510010149	25	32	57
2510010150	31	34	65
2510010151	25	21	46
2510010152	15	24	39
2510010153	31	27	58
2510010154	23	28	51
2510010155	18	31	49
2510010156	23	26	49
2510010157	21	26	47
2510010158	32	30	62
2510010159	23	26	49
2510010160	37	28	65
2510010161	40	31	71
2510010162	37	38	75
2510010163	33	28	61
2510010164	30	40	70
2510010165	20	21	41
2510010166	40	33	73
2510010167	25	30	55
2510010168	35	31	66
2510010169	25	27	52
2510010170	36	23	59
2510010171	27	26	53
2510010172	18	22	40
2510010173	28	28	56
2510010174	40	27	67
2510010175	40	31	71
2510010176	31	32	63
2510010177	35	28	63
2510010178	40	36	76
2510010179	42	30	72
2510010180	33	31	64
2510010181	37	45	82
2510010182	36	38	74

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010183	23	26	49
2510010184	49	31	80
2510010185	33	31	64
2510010186	23	29	52
2510010187	48	35	83
2510010188	40	28	68
2510010189	36	29	65
2510010190	22	24	46
2510010191	41	32	73
2510010192	ABS	ABS	ABS
2510010193	27	33	60
2510010194	37	36	73
2510010195	34	33	67
2510010196	23	28	51
2510010197	23	27	50
2510010198	40	38	78
2510010199	34	38	72
2510010200	45	34	79
2510010201	38	26	64
2510010202	36	26	62
2510010203	26	27	53
2510010204	21	32	53
2510010205	24	28	52
2510010206	30	26	56
2510010207	28	22	50
2510010208	39	40	79
2510010209	26	20	46
2510010210	44	33	77
2510010211	22	26	48
2510010212	51	32	83
2510010213	ABS	ABS	ABS
2510010214	48	29	77
2510010215	34	26	60
2510010216	24	22	46
2510010217	24	16	40
2510010218	22	23	45
2510010219	38	25	63
2510010220	42	28	70
2510010221	38	34	72
2510010222	31	31	62
2510010223	21	21	42
2510010224	29	28	57
2510010225	26	29	55
2510010226	32	35	67
2510010227	24	37	61



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010228	42	29	71
2510010229	56	40	96
2510010230	26	26	52
2510010231	25	29	54
2510010232	23	37	60
2510010233	21	21	42
2510010234	25	22	47
2510010235	14	29	43
2510010236	29	22	51
2510010237	24	31	55
2510010238	25	27	52
2510010239	29	32	61
2510010240	15	20	35
2510010241	29	24	53
2510010242	22	26	48
2510010243	23	35	58
2510010244	25	18	43
2510010245	23	34	57
2510010246	27	19	46
2510010247	26	22	48
2510010248	31	35	66
2510010249	32	16	48
2510010250	17	19	36
2510010251	ABS	ABS	ABS
2510010252	26	21	47
2510010253	23	26	49
2510010254	29	30	59
2510010255	17	22	39
2510010256	20	36	56
2510010257	31	36	67
2510010258	15	18	33
2510010259	26	23	49
2510010260	29	38	67
2510010261	13	24	37
2510010262	29	26	55
2510010263	31	38	69
2510010264	36	34	70
2510010265	27	31	58
2510010266	57	36	93
2510010267	38	32	70
2510010268	40	35	75
2510010269	21	30	51
2510010270	28	31	59
2510010271	25	19	44
2510010272	33	48	81

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010273	24	26	50
2510010274	33	28	61
2510010275	35	33	68
2510010276	30	32	62
2510010277	32	28	60
2510010278	27	31	58
2510010279	31	37	68
2510010280	36	30	66
2510010281	34	39	73
2510010282	55	47	102
2510010283	43	33	76
2510010284	33	39	72
2510010285	37	38	75
2510010286	33	43	76
2510010287	24	28	52
2510010288	33	34	67
2510010289	23	34	57
2510010290	23	24	47
2510010291	21	26	47
2510010292	39	26	65
2510010293	23	26	49
2510010294	33	30	63
2510010295	36	36	72
2510010296	43	30	73
2510010297	31	33	64
2510010298	42	35	77
2510010299	37	30	67
2510010300	44	27	71
2510010301	32	22	54
2510010302	30	35	65
2510010303	28	25	53
2510010304	32	32	64
2510010305	24	20	44
2510010306	23	31	54
2510010307	38	37	75
2510010308	23	19	42
2510010309	23	29	52
2510010310	21	15	36
2510010311	26	21	47
2510010312	23	31	54
2510010313	23	32	55
2510010314	35	26	61
2510010315	25	22	47
2510010316	25	19	44
2510010317	26	26	52

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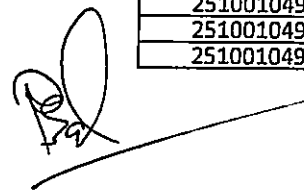
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010318	24	25	49
2510010319	27	31	58
2510010320	35	27	62
2510010321	24	29	53
2510010322	40	25	65
2510010323	37	28	65
2510010324	26	21	47
2510010325	26	23	49
2510010326	30	32	62
2510010327	20	33	53
2510010328	25	24	49
2510010329	21	22	43
2510010330	ABS	ABS	ABS
2510010331	32	34	66
2510010332	25	36	61
2510010333	30	37	67
2510010334	43	36	79
2510010335	33	37	70
2510010336	42	28	70
2510010337	28	24	52
2510010338	20	26	46
2510010339	28	32	60
2510010340	26	38	64
2510010341	29	35	64
2510010342	23	30	53
2510010343	30	36	66
2510010344	42	32	74
2510010345	33	27	60
2510010346	25	30	55
2510010347	33	35	68
2510010348	31	25	56
2510010349	26	30	56
2510010350	40	22	62
2510010351	53	33	86
2510010352	30	33	63
2510010353	31	30	61
2510010354	31	32	63
2510010355	27	29	56
2510010356	28	34	62
2510010357	32	27	59
2510010358	46	40	86
2510010359	48	36	84
2510010360	44	45	89
2510010361	32	29	61
2510010362	43	39	82

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010363	43	28	71
2510010364	37	38	75
2510010365	41	36	77
2510010366	37	34	71
2510010367	47	33	80
2510010368	32	23	55
2510010369	24	32	56
2510010370	30	21	51
2510010371	28	30	58
2510010372	41	36	77
2510010373	34	34	68
2510010374	46	34	80
2510010375	33	33	66
2510010376	28	24	52
2510010377	24	29	53
2510010378	31	25	56
2510010379	22	28	50
2510010380	28	28	56
2510010381	19	27	46
2510010382	20	23	43
2510010383	34	30	64
2510010384	16	25	41
2510010385	34	25	59
2510010386	29	31	60
2510010387	37	35	72
2510010388	38	36	74
2510010389	ABS	ABS	ABS
2510010390	10	22	32
2510010391	33	28	61
2510010392	29	27	56
2510010393	21	22	43
2510010394	35	31	66
2510010395	40	33	73
2510010396	22	32	54
2510010397	21	29	50
2510010398	35	32	67
2510010399	33	39	72
2510010400	30	36	66
2510010401	30	49	79
2510010402	ABS	ABS	ABS
2510010403	21	34	55
2510010404	37	36	73
2510010405	37	42	79
2510010406	23	32	55
2510010407	8	25	33

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010408	44	47	91
2510010409	35	44	79
2510010410	34	34	68
2510010411	35	32	67
2510010412	44	36	80
2510010413	21	25	46
2510010414	35	35	70
2510010415	26	38	64
2510010416	34	49	83
2510010417	32	21	53
2510010418	30	35	65
2510010419	40	32	72
2510010420	28	29	57
2510010421	27	26	53
2510010422	46	53	99
2510010423	44	37	81
2510010424	40	46	86
2510010425	22	28	50
2510010426	41	30	71
2510010427	51	57	108
2510010428	30	27	57
2510010429	38	47	85
2510010430	36	35	71
2510010431	32	32	64
2510010432	31	31	62
2510010433	41	41	82
2510010434	41	40	81
2510010435	54	58	112
2510010436	32	29	61
2510010437	42	43	85
2510010438	50	49	99
2510010439	32	28	60
2510010440	48	42	90
2510010441	35	25	60
2510010442	54	46	100
2510010443	52	29	81
2510010444	53	58	111
2510010445	34	33	67
2510010446	43	26	69
2510010447	35	27	62
2510010448	31	32	63
2510010449	30	41	71
2510010450	30	32	62
2510010451	47	41	88
2510010452	44	47	91

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010453	23	14	37
2510010454	34	23	57
2510010455	43	29	72
2510010456	23	21	44
2510010457	29	30	59
2510010458	42	33	75
2510010459	41	32	73
2510010460	36	32	68
2510010461	31	32	63
2510010462	41	32	73
2510010463	18	28	46
2510010464	41	33	74
2510010465	33	31	64
2510010466	21	30	51
2510010467	24	27	51
2510010468	29	24	53
2510010469	27	31	58
2510010470	26	32	58
2510010471	45	33	78
2510010472	23	21	44
2510010473	23	29	52
2510010474	27	36	63
2510010475	29	22	51
2510010476	18	32	50
2510010477	28	37	65
2510010478	37	24	61
2510010479	49	28	77
2510010480	36	31	67
2510010481	34	38	72
2510010482	16	30	46
2510010483	23	24	47
2510010484	19	37	56
2510010485	25	30	55
2510010486	12	21	33
2510010487	32	27	59
2510010488	32	31	63
2510010489	32	28	60
2510010490	31	29	60
2510010491	18	29	47
2510010492	28	29	57
2510010493	27	25	52
2510010494	20	26	46
2510010495	17	29	46
2510010496	36	41	77
2510010497	40	39	79



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010498	40	25	65
2510010499	24	25	49
2510010500	52	46	98
2510010501	36	40	76
2510010502	16	30	46
2510010503	31	31	62
2510010504	26	31	57
2510010505	32	19	51
2510010506	26	22	48
2510010507	31	25	56
2510010508	35	37	72
2510010509	42	35	77
2510010510	42	21	63
2510010511	35	40	75
2510010512	36	28	64
2510010513	32	35	67
2510010514	34	30	64
2510010515	39	44	83
2510010516	30	36	66
2510010517	24	32	56
2510010518	40	38	78
2510010519	30	29	59
2510010520	15	31	46
2510010521	20	34	54
2510010522	34	45	79
2510010523	29	31	60
2510010524	27	32	59
2510010525	24	31	55
2510010526	30	32	62
2510010527	26	29	55
2510010528	37	26	63
2510010529	40	38	78
2510010530	22	17	39
2510010531	52	50	102
2510010532	20	27	47
2510010533	35	31	66
2510010534	14	24	38
2510010535	25	27	52
2510010536	38	32	70
2510010537	44	35	79
2510010538	23	44	67
2510010539	32	40	72
2510010540	28	43	71
2510010541	45	35	80
2510010542	48	25	73

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010543	40	38	78
2510010544	35	27	62
2510010545	30	21	51
2510010546	30	27	57
2510010547	27	38	65
2510010548	21	33	54
2510010549	25	30	55
2510010550	32	33	65
2510010551	41	28	69
2510010552	20	21	41
2510010553	34	33	67
2510010554	19	27	46
2510010555	36	31	67
2510010556	42	46	88
2510010557	23	29	52
2510010558	48	43	91
2510010559	26	25	51
2510010560	26	25	51
2510010561	13	28	41
2510010562	25	33	58
2510010563	30	27	57
2510010564	32	34	66
2510010565	32	32	64
2510010566	28	21	49
2510010567	37	34	71
2510010568	27	37	64
2510010569	35	21	56
2510010570	33	26	59
2510010571	20	31	51
2510010572	31	19	50
2510010573	15	24	39
2510010574	27	24	51
2510010575	27	30	57
2510010576	52	29	81
2510010577	18	28	46
2510010578	19	26	45
2510010579	42	29	71
2510010580	20	31	51
2510010581	19	24	43
2510010582	33	29	62
2510010583	52	42	94
2510010584	25	35	60
2510010585	54	45	99
2510010586	52	39	91
2510010587	40	37	77

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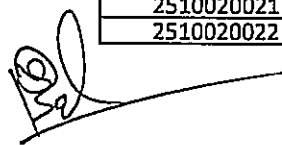
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010588	23	37	60
2510010589	35	36	71
2510010590	35	43	78
2510010591	39	36	75
2510010592	29	30	59
2510010593	28	35	63
2510010594	33	28	61
2510010595	40	42	82
2510010596	30	28	58
2510010597	25	19	44
2510010598	27	30	57
2510010599	25	21	46
2510010600	36	33	69
2510010601	23	27	50
2510010602	24	35	59
2510010603	41	36	77
2510010604	25	27	52
2510010605	32	38	70
2510010606	32	38	70
2510010607	22	23	45
2510010608	40	20	60
2510010609	34	40	74
2510010610	45	36	81
2510010611	43	33	76
2510010612	32	34	66
2510010613	39	40	79
2510010614	27	33	60
2510010615	39	41	80
2510010616	37	35	72
2510010617	37	30	67
2510010618	25	38	63
2510010619	40	37	77
2510010620	39	29	68
2510010621	42	40	82
2510010622	32	22	54
2510010623	36	22	58
2510010624	23	19	42
2510010625	37	32	69
2510010626	32	39	71
2510010627	31	22	53
2510010628	35	25	60
2510010629	28	36	64
2510010630	23	35	58
2510010631	36	37	73
2510010632	27	22	49

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010633	18	22	40
2510010634	27	25	52
2510010635	41	31	72
2510010636	33	25	58
2510010637	42	27	69
2510010638	25	24	49
2510010639	27	19	46
2510010640	32	33	65
2510010641	32	32	64
2510010642	23	34	57
2510010643	32	30	62
2510010644	41	34	75
2510010645	21	25	46
2510010646	20	30	50
2510010647	19	25	44
2510010648	31	27	58
2510010649	30	31	61
2510010650	29	30	59
2510010651	39	27	66
2510010652	26	32	58
2510010653	36	25	61
2510010654	25	24	49
2510010655	47	29	76
2510010656	40	35	75
2510010657	34	33	67
2510010658	39	46	85
2510010659	36	31	67
2510010660	38	31	69
2510010661	37	27	64
2510010662	31	26	57
2510010663	32	41	73
2510010664	39	41	80
2510010665	33	33	66
2510010666	31	22	53
2510010667	37	28	65
2510010668	30	28	58
2510010669	25	26	51
2510010670	44	32	76
2510010671	23	24	47
2510010672	30	24	54
2510010673	31	24	55
2510010674	28	34	62
2510010675	29	33	62
2510010676	37	40	77
2510010677	44	39	83

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Bal

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010678	35	29	64
2510010679	35	38	73
2510010680	26	28	54
2510010681	41	37	78
2510010682	42	34	76
2510010683	30	33	63
2510010684	33	24	57
2510010685	22	20	42
2510010686	26	25	51
2510010687	19	22	41
2510010688	35	51	86
2510010689	36	32	68
2510010690	16	26	42
2510010691	43	26	69
2510010692	42	35	77
2510010693	25	21	46
2510010694	35	26	61
2510010695	22	26	48
2510010696	26	18	44
2510010697	22	30	52
2510010698	27	31	58
2510010699	22	28	50
2510010700	33	29	62
2510010701	28	30	58
2510010702	37	30	67
2510010703	37	38	75
2510010704	40	47	87
2510010705	23	26	49
2510010706	35	30	65
2510010707	26	22	48
2510010708	26	19	45
2510010709	24	26	50
2510010710	ABS	ABS	ABS
2510010711	38	41	79
2510010712	21	23	44
2510010713	21	28	49
2510010714	23	23	46
2510010715	33	29	62
2510010716	17	21	38
2510010717	25	31	56
2510010718	28	23	51
2510010719	24	24	48
2510010720	31	24	55
2510010721	32	25	57
2510010722	40	61	101

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510010723	31	52	83
2510010724	38	31	69
2510010725	28	39	67
2510010726	36	37	73
2510010727	38	34	72
2510010728	34	19	53
2510010729	23	20	43
2510010730	29	29	58
2510010731	33	27	60
2510010732	24	26	50
2510010733	43	30	73
2510010734	25	26	51
2510010735	27	20	47
2510010736	24	24	48
2510010737	25	33	58
2510010738	18	31	49
2510010739	15	21	36
2510010740	26	33	59
2510010741	24	33	57
2510010742	37	39	76
2510010743	29	20	49
2510010744	29	22	51
2510010745	50	43	93
2510020001	44	34	78
2510020002	41	34	75
2510020003	32	30	62
2510020004	40	34	74
2510020005	42	20	62
2510020006	43	34	77
2510020007	33	28	61
2510020008	20	26	46
2510020009	37	30	67
2510020010	46	34	80
2510020011	34	34	68
2510020012	41	32	73
2510020013	20	25	45
2510020014	37	20	57
2510020015	34	30	64
2510020016	31	29	60
2510020017	35	34	69
2510020018	26	33	59
2510020019	30	25	55
2510020020	37	33	70
2510020021	35	35	70
2510020022	38	26	64



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020023	38	36	74
2510020024	44	26	70
2510020025	43	40	83
2510020026	34	31	65
2510020027	20	32	52
2510020028	21	35	56
2510020029	26	24	50
2510020030	43	49	92
2510020031	56	45	101
2510020032	24	26	50
2510020033	38	30	68
2510020034	20	27	47
2510020035	27	25	52
2510020036	31	30	61
2510020037	30	31	61
2510020038	21	24	45
2510020039	15	29	44
2510020040	41	37	78
2510020041	25	30	55
2510020042	38	36	74
2510020043	20	26	46
2510020044	49	42	91
2510020045	36	44	80
2510020046	26	24	50
2510020047	23	22	45
2510020048	28	22	50
2510020049	44	47	91
2510020050	35	36	71
2510020051	ABS	ABS	ABS
2510020052	49	44	93
2510020053	49	50	99
2510020054	21	24	45
2510020055	35	32	67
2510020056	25	21	46
2510020057	30	41	71
2510020058	24	27	51
2510020059	18	32	50
2510020060	26	32	58
2510020061	35	27	62
2510020062	35	35	70
2510020063	34	32	66
2510020064	37	28	65
2510020065	22	23	45
2510020066	38	28	66
2510020067	33	30	63

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020068	44	35	79
2510020069	30	28	58
2510020070	29	30	59
2510020071	40	46	86
2510020072	39	34	73
2510020073	36	32	68
2510020074	28	30	58
2510020075	27	23	50
2510020076	38	53	91
2510020077	20	24	44
2510020078	40	43	83
2510020079	25	28	53
2510020080	38	27	65
2510020081	37	29	66
2510020082	35	30	65
2510020083	21	25	46
2510020084	36	36	72
2510020085	39	39	78
2510020086	34	44	78
2510020087	32	31	63
2510020088	34	29	63
2510020089	30	29	59
2510020090	44	44	88
2510020091	36	33	69
2510020092	45	31	76
2510020093	50	45	95
2510020094	35	25	60
2510020095	29	32	61
2510020096	25	29	54
2510020097	28	29	57
2510020098	23	35	58
2510020099	28	40	68
2510020100	36	31	67
2510020101	22	28	50
2510020102	39	38	77
2510020103	43	33	76
2510020104	38	33	71
2510020105	36	24	60
2510020106	39	37	76
2510020107	42	39	81
2510020108	41	53	94
2510020109	30	32	62
2510020110	36	36	72
2510020111	34	34	68
2510020112	24	19	43

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020113	22	26	48
2510020114	34	27	61
2510020115	24	25	49
2510020116	26	29	55
2510020117	22	22	44
2510020118	20	18	38
2510020119	47	39	86
2510020120	23	33	56
2510020121	43	37	80
2510020122	19	29	48
2510020123	45	25	70
2510020124	45	32	77
2510020125	34	32	66
2510020126	37	45	82
2510020127	37	28	65
2510020128	36	34	70
2510020129	42	33	75
2510020130	22	21	43
2510020131	29	30	59
2510020132	58	57	115
2510020133	35	31	66
2510020134	29	30	59
2510020135	45	43	88
2510020136	27	34	61
2510020137	33	33	66
2510020138	28	40	68
2510020139	47	37	84
2510020140	37	33	70
2510020141	41	38	79
2510020142	36	25	61
2510020143	39	39	78
2510020144	30	30	60
2510020145	38	32	70
2510020146	43	38	81
2510020147	33	36	69
2510020148	26	44	70
2510020149	31	38	69
2510020150	33	40	73
2510020151	53	50	103
2510020152	41	36	77
2510020153	37	30	67
2510020154	31	40	71
2510020155	28	25	53
2510020156	45	44	89
2510020157	44	41	85

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020158	24	36	60
2510020159	32	25	57
2510020160	40	47	87
2510020161	26	31	57
2510020162	31	38	69
2510020163	50	30	80
2510020164	31	35	66
2510020165	25	32	57
2510020166	30	32	62
2510020167	26	28	54
2510020168	22	38	60
2510020169	31	20	51
2510020170	23	28	51
2510020171	22	23	45
2510020172	24	32	56
2510020173	41	31	72
2510020174	32	35	67
2510020175	28	27	55
2510020176	32	39	71
2510020177	23	30	53
2510020178	31	37	68
2510020179	39	35	74
2510020180	28	28	56
2510020181	23	19	42
2510020182	27	27	54
2510020183	29	33	62
2510020184	37	35	72
2510020185	28	23	51
2510020186	34	28	62
2510020187	31	29	60
2510020188	21	35	56
2510020189	28	33	61
2510020190	26	40	66
2510020191	27	34	61
2510020192	29	21	50
2510020193	25	20	45
2510020194	26	33	59
2510020195	29	42	71
2510020196	27	22	49
2510020197	24	30	54
2510020198	35	43	78
2510020199	14	21	35
2510020200	26	33	59
2510020201	35	28	63
2510020202	40	26	66

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020203	24	28	52
2510020204	20	28	48
2510020205	31	23	54
2510020206	25	32	57
2510020207	23	27	50
2510020208	30	29	59
2510020209	26	24	50
2510020210	39	27	66
2510020211	29	24	53
2510020212	37	34	71
2510020213	38	38	76
2510020214	38	32	70
2510020215	38	26	64
2510020216	27	37	64
2510020217	37	37	74
2510020218	46	32	78
2510020219	39	34	73
2510020220	33	33	66
2510020221	51	39	90
2510020222	45	40	85
2510020223	42	41	83
2510020224	35	31	66
2510020225	30	20	50
2510020226	27	27	54
2510020227	34	22	56
2510020228	34	38	72
2510020229	32	24	56
2510020230	23	31	54
2510020231	27	21	48
2510020232	22	26	48
2510020233	43	48	91
2510020234	21	33	54
2510020235	28	30	58
2510020236	32	30	62
2510020237	39	34	73
2510020238	26	32	58
2510020239	37	25	62
2510020240	45	48	93
2510020241	17	25	42
2510020242	26	17	43
2510020243	32	21	53
2510020244	41	30	71
2510020245	36	29	65
2510020246	35	34	69
2510020247	32	31	63

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020248	21	20	41
2510020249	36	21	57
2510020250	24	24	48
2510020251	33	32	65
2510020252	29	25	54
2510020253	30	18	48
2510020254	29	22	51
2510020255	29	28	57
2510020256	22	24	46
2510020257	33	29	62
2510020258	24	20	44
2510020259	24	17	41
2510020260	25	23	48
2510020261	21	24	45
2510020262	31	34	65
2510020263	35	30	65
2510020264	26	27	53
2510020265	21	22	43
2510020266	41	42	83
2510020267	33	32	65
2510020268	37	34	71
2510020269	27	26	53
2510020270	22	31	53
2510020271	39	37	76
2510020272	41	48	89
2510020273	32	38	70
2510020274	33	40	73
2510020275	39	42	81
2510020276	42	31	73
2510020277	43	29	72
2510020278	25	27	52
2510020279	28	30	58
2510020280	31	35	66
2510020281	37	33	70
2510020282	26	26	52
2510020283	29	32	61
2510020284	25	39	64
2510020285	43	41	84
2510020286	29	21	50
2510020287	43	40	83
2510020288	34	33	67
2510020289	23	22	45
2510020290	30	41	71
2510020291	22	35	57
2510020292	28	27	55

Pal

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020293	33	37	70
2510020294	32	30	62
2510020295	31	28	59
2510020296	45	47	92
2510020297	31	30	61
2510020298	28	36	64
2510020299	31	42	73
2510020300	23	27	50
2510020301	42	46	88
2510020302	32	32	64
2510020303	30	31	61
2510020304	34	38	72
2510020305	34	36	70
2510020306	29	27	56
2510020307	37	32	69
2510020308	26	21	47
2510020309	39	33	72
2510020310	25	33	58
2510020311	44	31	75
2510020312	23	33	56
2510020313	45	40	85
2510020314	26	28	54
2510020315	26	26	52
2510020316	50	30	80
2510020317	22	35	57
2510020318	20	27	47
2510020319	20	32	52
2510020320	35	28	63
2510020321	44	35	79
2510020322	19	28	47
2510020323	40	52	92
2510020324	48	65	113
2510020325	30	30	60
2510020326	37	50	87
2510020327	28	35	63
2510020328	40	39	79
2510020329	45	54	99
2510020330	32	37	69
2510020331	33	37	70
2510020332	41	26	67
2510020333	22	26	48
2510020334	33	24	57
2510020335	24	32	56
2510020336	23	40	63
2510020337	17	30	47

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020338	25	30	55
2510020339	36	37	73
2510020340	22	36	58
2510020341	25	29	54
2510020342	27	28	55
2510020343	31	35	66
2510020344	30	36	66
2510020345	35	38	73
2510020346	45	49	94
2510020347	32	37	69
2510020348	28	31	59
2510020349	37	32	69
2510020350	43	35	78
2510020351	22	25	47
2510020352	31	44	75
2510020353	36	37	73
2510020354	41	36	77
2510020355	41	43	84
2510020356	41	42	83
2510020357	43	48	91
2510020358	41	46	87
2510020359	44	40	84
2510020360	40	39	79
2510020361	29	18	47
2510020362	32	40	72
2510020363	38	47	85
2510020364	25	32	57
2510020365	29	29	58
2510020366	50	41	91
2510020367	21	27	48
2510020368	22	24	46
2510020369	31	39	70
2510020370	50	37	87
2510020371	41	29	70
2510020372	24	24	48
2510020373	39	30	69
2510020374	37	32	69
2510020375	53	34	87
2510020376	35	29	64
2510020377	32	36	68
2510020378	37	34	71
2510020379	32	29	61
2510020380	19	25	44
2510020381	31	29	60
2510020382	32	27	59

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Bal

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020383	36	31	67
2510020384	43	26	69
2510020385	43	41	84
2510020386	29	33	62
2510020387	37	25	62
2510020388	41	36	77
2510020389	25	32	57
2510020390	39	25	64
2510020391	30	32	62
2510020392	28	24	52
2510020393	45	46	91
2510020394	30	31	61
2510020395	31	28	59
2510020396	29	24	53
2510020397	40	36	76
2510020398	33	35	68
2510020399	43	31	74
2510020400	32	29	61
2510020401	50	46	96
2510020402	27	28	55
2510020403	40	29	69
2510020404	44	37	81
2510020405	53	31	84
2510020406	47	40	87
2510020407	20	26	46
2510020408	24	31	55
2510020409	31	25	56
2510020410	45	46	91
2510020411	34	29	63
2510020412	31	35	66
2510020413	32	32	64
2510020414	29	29	58
2510020415	21	25	46
2510020416	23	33	56
2510020417	29	23	52
2510020418	37	35	72
2510020419	24	29	53
2510020420	26	27	53
2510020421	36	35	71
2510020422	27	22	49
2510020423	27	27	54
2510020424	29	28	57
2510020425	28	21	49
2510020426	27	28	55
2510020427	29	33	62

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020428	23	21	44
2510020429	29	19	48
2510020430	35	17	52
2510020431	33	24	57
2510020432	32	43	75
2510020433	21	19	40
2510020434	27	20	47
2510020435	33	33	66
2510020436	15	24	39
2510020437	42	44	86
2510020438	22	30	52
2510020439	25	28	53
2510020440	46	39	85
2510020441	39	30	69
2510020442	34	32	66
2510020443	29	31	60
2510020444	24	35	59
2510020445	28	25	53
2510020446	51	37	88
2510020447	31	29	60
2510020448	60	32	92
2510020449	39	45	84
2510020450	34	39	73
2510020451	52	34	86
2510020452	31	49	80
2510020453	16	56	72
2510020454	58	51	109
2510020455	43	43	86
2510020456	29	37	66
2510020457	26	27	53
2510020458	30	22	52
2510020459	41	40	81
2510020460	18	24	42
2510020461	32	22	54
2510020462	30	24	54
2510020463	34	36	70
2510020464	24	19	43
2510020465	47	47	94
2510020466	18	28	46
2510020467	29	40	69
2510020468	49	48	97
2510020469	37	39	76
2510020470	58	56	114
2510020471	36	36	72
2510020472	59	59	118

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020473	52	54	106
2510020474	46	29	75
2510020475	44	38	82
2510020476	43	47	90
2510020477	41	35	76
2510020478	65	64	129
2510020479	54	42	96
2510020480	59	57	116
2510020481	65	56	121
2510020482	52	33	85
2510020483	47	61	108
2510020484	40	56	96
2510020485	65	66	131
2510020486	60	52	112
2510020487	63	53	116
2510020488	60	71	131
2510020489	55	58	113
2510020490	28	25	53
2510020491	41	28	69
2510020492	40	27	67
2510020493	31	26	57
2510020494	46	30	76
2510020495	21	27	48
2510020496	26	23	49
2510020497	32	33	65
2510020498	44	43	87
2510020499	44	33	77
2510020500	36	34	70
2510020501	42	42	84
2510020502	39	33	72
2510020503	40	29	69
2510020504	25	31	56
2510020505	18	34	52
2510020506	36	27	63
2510020507	34	29	63
2510020508	34	37	71
2510020509	43	28	71
2510020510	20	41	61
2510020511	29	31	60
2510020512	20	33	53
2510020513	25	31	56
2510020514	27	33	60
2510020515	17	22	39
2510020516	27	25	52
2510020517	25	40	65

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020518	34	40	74
2510020519	45	34	79
2510020520	33	34	67
2510020521	23	30	53
2510020522	26	31	57
2510020523	28	34	62
2510020524	37	29	66
2510020525	31	28	59
2510020526	46	42	88
2510020527	20	31	51
2510020528	29	26	55
2510020529	42	48	90
2510020530	50	68	118
2510020531	44	57	101
2510020532	39	52	91
2510020533	45	61	106
2510020534	38	42	80
2510020535	37	54	91
2510020536	ABS	ABS	ABS
2510020537	51	59	110
2510020538	31	50	81
2510020539	31	48	79
2510020540	48	48	96
2510020541	37	35	72
2510020542	39	56	95
2510020543	22	37	59
2510020544	38	53	91
2510020545	39	56	95
2510020546	26	50	76
2510020547	42	63	105
2510020548	27	56	83
2510020549	36	61	97
2510020550	27	46	73
2510020551	36	42	78
2510020552	31	51	82
2510020553	42	52	94
2510020554	47	60	107
2510020555	32	54	86
2510020556	28	56	84
2510020557	50	62	112
2510020558	41	68	109
2510020559	42	70	112
2510020560	44	63	107
2510020561	50	70	120
2510020562	56	67	123

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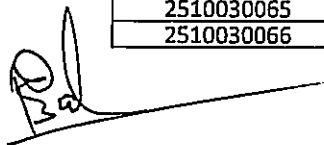
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020563	30	35	65
2510020564	33	66	99
2510020565	55	69	124
2510020566	47	72	119
2510020567	57	69	126
2510020568	56	69	125
2510020569	53	68	121
2510020570	52	78	130
2510020571	61	76	137
2510020572	44	57	101
2510020573	66	72	138
2510020574	39	63	102
2510020575	54	70	124
2510020576	50	73	123
2510020577	59	71	130
2510020578	52	50	102
2510020579	31	35	66
2510020580	63	66	129
2510020581	44	69	113
2510020582	41	68	109
2510020583	36	66	102
2510020584	44	55	99
2510020585	34	65	99
2510020586	57	70	127
2510020587	50	69	119
2510020588	45	68	113
2510020589	60	72	132
2510020590	48	48	96
2510020591	54	68	122
2510020592	57	72	129
2510020593	25	41	66
2510020594	33	19	52
2510020595	51	63	114
2510020596	44	58	102
2510020597	34	60	94
2510020598	38	49	87
2510020599	34	42	76
2510020600	41	52	93
2510020601	32	52	84
2510020602	57	77	134
2510020603	27	55	82
2510020604	32	37	69
2510020605	40	52	92
2510020606	33	49	82
2510020607	28	43	71

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020608	43	47	90
2510020609	57	54	111
2510020610	57	69	126
2510020611	50	70	120
2510020612	29	56	85
2510020613	49	64	113
2510020614	20	30	50
2510020615	42	56	98
2510020616	37	56	93
2510020617	39	65	104
2510020618	41	58	99
2510020619	55	61	116
2510020620	44	67	111
2510020621	43	68	111
2510020622	36	59	95
2510020623	51	60	111
2510020624	59	75	134
2510020625	55	62	117
2510020626	65	74	139
2510020627	50	68	118
2510020628	61	70	131
2510020629	54	63	117
2510020630	57	36	93
2510020631	36	32	68
2510020632	65	41	106
2510020633	59	52	111
2510020634	46	30	76
2510020635	55	39	94
2510020636	49	43	92
2510020637	39	30	69
2510020638	52	29	81
2510020639	40	29	69
2510020640	41	36	77
2510020641	56	37	93
2510020642	49	36	85
2510020643	50	47	97
2510020644	41	34	75
2510020645	56	35	91
2510020646	42	33	75
2510020647	57	36	93
2510020648	39	30	69
2510020649	60	47	107
2510020650	42	55	97
2510020651	61	64	125
2510020652	52	72	124

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510020653	60	73	133
2510020654	49	67	116
2510020655	53	61	114
2510020656	45	56	101
2510020657	64	75	139
2510020658	55	70	125
2510020659	59	49	108
2510020660	60	66	126
2510020661	63	73	136
2510020662	64	75	139
2510020663	53	64	117
2510020664	58	62	120
2510020665	53	40	93
2510020666	47	68	115
2510020667	62	69	131
2510020668	40	73	113
2510020669	50	73	123
2510020670	59	61	120
2510020671	60	50	110
2510020672	62	68	130
2510020673	55	68	123
2510020674	46	65	111
2510020675	43	65	108
2510020676	48	61	109
2510030001	43	36	79
2510030002	24	24	48
2510030003	24	31	55
2510030004	36	31	67
2510030005	23	30	53
2510030006	37	38	75
2510030007	31	29	60
2510030008	28	33	61
2510030009	46	42	88
2510030010	27	38	65
2510030011	30	21	51
2510030012	21	34	55
2510030013	29	36	65
2510030014	29	31	60
2510030015	43	45	88
2510030016	34	31	65
2510030017	35	25	60
2510030018	30	32	62
2510030019	35	35	70
2510030020	39	31	70
2510030021	26	22	48

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030022	33	25	58
2510030023	22	28	50
2510030024	15	29	44
2510030025	31	34	65
2510030026	41	27	68
2510030027	29	36	65
2510030028	22	22	44
2510030029	35	35	70
2510030030	29	26	55
2510030031	35	27	62
2510030032	36	29	65
2510030033	26	28	54
2510030034	30	24	54
2510030035	30	37	67
2510030036	34	25	59
2510030037	18	24	42
2510030038	28	16	44
2510030039	30	31	61
2510030040	25	27	52
2510030041	27	26	53
2510030042	25	29	54
2510030043	17	27	44
2510030044	16	22	38
2510030045	20	31	51
2510030046	31	26	57
2510030047	21	33	54
2510030048	26	37	63
2510030049	20	21	41
2510030050	35	28	63
2510030051	23	25	48
2510030052	19	17	36
2510030053	13	27	40
2510030054	14	21	35
2510030055	30	26	56
2510030056	12	12	24
2510030057	12	23	35
2510030058	25	32	57
2510030059	20	16	36
2510030060	28	28	56
2510030061	22	38	60
2510030062	22	29	51
2510030063	23	22	45
2510030064	22	26	48
2510030065	26	29	55
2510030066	29	30	59



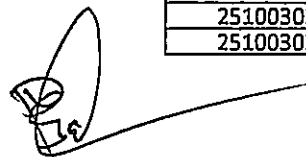
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030067	25	31	56
2510030068	18	30	48
2510030069	ABS	ABS	ABS
2510030070	28	39	67
2510030071	31	43	74
2510030072	21	27	48
2510030073	42	43	85
2510030074	30	29	59
2510030075	36	34	70
2510030076	32	37	69
2510030077	17	25	42
2510030078	22	30	52
2510030079	36	27	63
2510030080	29	34	63
2510030081	18	28	46
2510030082	17	24	41
2510030083	21	22	43
2510030084	28	19	47
2510030085	31	27	58
2510030086	36	29	65
2510030087	42	47	89
2510030088	31	35	66
2510030089	20	25	45
2510030090	22	32	54
2510030091	35	31	66
2510030092	38	31	69
2510030093	30	22	52
2510030094	23	31	54
2510030095	36	36	72
2510030096	44	27	71
2510030097	12	18	30
2510030098	26	24	50
2510030099	29	32	61
2510030100	20	23	43
2510030101	26	19	45
2510030102	33	39	72
2510030103	27	35	62
2510030104	28	32	60
2510030105	26	27	53
2510030106	45	34	79
2510030107	21	21	42
2510030108	37	37	74
2510030109	43	33	76
2510030110	17	29	46
2510030111	26	26	52

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030112	25	21	46
2510030113	24	31	55
2510030114	22	29	51
2510030115	18	28	46
2510030116	30	32	62
2510030117	31	36	67
2510030118	25	24	49
2510030119	25	35	60
2510030120	41	46	87
2510030121	33	42	75
2510030122	35	39	74
2510030123	27	34	61
2510030124	37	42	79
2510030125	34	28	62
2510030126	28	29	57
2510030127	25	35	60
2510030128	22	34	56
2510030129	27	28	55
2510030130	26	35	61
2510030131	31	20	51
2510030132	29	23	52
2510030133	29	40	69
2510030134	32	35	67
2510030135	31	32	63
2510030136	26	26	52
2510030137	40	47	87
2510030138	33	33	66
2510030139	27	30	57
2510030140	24	28	52
2510030141	32	23	55
2510030142	34	22	56
2510030143	33	26	59
2510030144	34	33	67
2510030145	32	33	65
2510030146	45	47	92
2510030147	49	42	91
2510030148	30	35	65
2510030149	31	31	62
2510030150	28	28	56
2510030151	23	23	46
2510030152	28	27	55
2510030153	26	25	51
2510030154	26	20	46
2510030155	24	23	47
2510030156	26	27	53



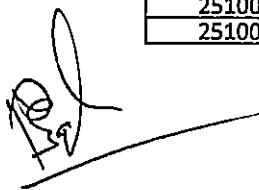
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030157	19	18	37
2510030158	19	30	49
2510030159	41	36	77
2510030160	24	20	44
2510030161	21	28	49
2510030162	24	42	66
2510030163	29	26	55
2510030164	30	29	59
2510030165	23	34	57
2510030166	39	36	75
2510030167	23	26	49
2510030168	28	24	52
2510030169	33	31	64
2510030170	40	33	73
2510030171	35	34	69
2510030172	30	29	59
2510030173	19	21	40
2510030174	34	34	68
2510030175	25	36	61
2510030176	37	40	77
2510030177	21	39	60
2510030178	28	24	52
2510030179	37	49	86
2510030180	27	48	75
2510030181	21	28	49
2510030182	26	45	71
2510030183	31	34	65
2510030184	25	47	72
2510030185	38	36	74
2510030186	33	40	73
2510030187	28	50	78
2510030188	19	37	56
2510030189	24	39	63
2510030190	52	35	87
2510030191	23	37	60
2510030192	39	41	80
2510030193	21	36	57
2510030194	41	32	73
2510030195	26	30	56
2510030196	41	49	90
2510030197	23	27	50
2510030198	25	42	67
2510030199	28	33	61
2510030200	28	26	54
2510030201	35	40	75

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030202	25	28	53
2510030203	16	25	41
2510030204	31	40	71
2510030205	29	24	53
2510030206	24	22	46
2510030207	21	23	44
2510030208	28	26	54
2510030209	26	29	55
2510030210	18	22	40
2510030211	30	31	61
2510030212	27	29	56
2510030213	21	33	54
2510030214	24	28	52
2510030215	32	26	58
2510030216	42	53	95
2510030217	40	41	81
2510030218	27	34	61
2510030219	23	34	57
2510030220	32	28	60
2510030221	44	30	74
2510030222	28	19	47
2510030223	23	26	49
2510030224	32	32	64
2510030225	18	28	46
2510030226	26	24	50
2510030227	33	25	58
2510030228	26	21	47
2510030229	32	25	57
2510030230	25	25	50
2510030231	33	36	69
2510030232	22	25	47
2510030233	25	20	45
2510030234	23	30	53
2510030235	24	23	47
2510030236	21	20	41
2510030237	27	13	40
2510030238	38	32	70
2510030239	26	31	57
2510030240	23	27	50
2510030241	30	33	63
2510030242	21	28	49
2510030243	21	19	40
2510030244	38	31	69
2510030245	40	32	72
2510030246	24	24	48



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030247	ABS	ABS	ABS
2510030248	27	28	55
2510030249	28	24	52
2510030250	24	22	46
2510030251	36	30	66
2510030252	39	31	70
2510030253	25	26	51
2510030254	37	33	70
2510030255	19	21	40
2510030256	22	37	59
2510030257	25	32	57
2510030258	23	26	49
2510030259	25	25	50
2510030260	25	28	53
2510030261	19	33	52
2510030262	15	24	39
2510030263	26	31	57
2510030264	30	30	60
2510030265	47	29	76
2510030266	26	31	57
2510030267	43	27	70
2510030268	38	38	76
2510030269	34	27	61
2510030270	22	23	45
2510030271	22	26	48
2510030272	22	21	43
2510030273	29	31	60
2510030274	36	32	68
2510030275	44	43	87
2510030276	28	27	55
2510030277	24	29	53
2510030278	27	26	53
2510030279	32	30	62
2510030280	27	27	54
2510030281	31	29	60
2510030282	20	30	50
2510030283	37	31	68
2510030284	30	28	58
2510030285	20	23	43
2510030286	30	39	69
2510030287	32	22	54
2510030288	35	30	65
2510030289	37	29	66
2510030290	29	25	54
2510030291	22	19	41

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030292	29	28	57
2510030293	28	25	53
2510030294	25	25	50
2510030295	30	31	61
2510030296	34	30	64
2510030297	27	27	54
2510030298	21	29	50
2510030299	30	32	62
2510030300	22	27	49
2510030301	26	26	52
2510030302	25	22	47
2510030303	45	28	73
2510030304	24	23	47
2510030305	33	25	58
2510030306	27	19	46
2510030307	21	22	43
2510030308	24	24	48
2510030309	18	31	49
2510030310	30	29	59
2510030311	27	34	61
2510030312	25	32	57
2510030313	38	19	57
2510030314	43	32	75
2510030315	31	34	65
2510030316	32	21	53
2510030317	ABS	ABS	ABS
2510030318	26	27	53
2510030319	ABS	ABS	ABS
2510030320	31	38	69
2510030321	39	45	84
2510030322	37	47	84
2510030323	35	26	61
2510030324	51	42	93
2510030325	33	23	56
2510030326	ABS	ABS	ABS
2510030327	ABS	ABS	ABS
2510030328	23	29	52
2510030329	21	24	45
2510030330	27	26	53
2510030331	38	45	83
2510030332	38	35	73
2510030333	28	30	58
2510030334	31	28	59
2510030335	35	26	61
2510030336	32	22	54



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030337	24	25	49
2510030338	25	30	55
2510030339	27	33	60
2510030340	23	29	52
2510030341	40	39	79
2510030342	41	33	74
2510030343	31	39	70
2510030344	34	29	63
2510030345	30	25	55
2510030346	25	25	50
2510030347	32	40	72
2510030348	34	35	69
2510030349	27	33	60
2510030350	28	32	60
2510030351	27	37	64
2510030352	46	36	82
2510030353	27	34	61
2510030354	34	35	69
2510030355	39	26	65
2510030356	26	32	58
2510030357	22	33	55
2510030358	27	31	58
2510030359	31	29	60
2510030360	21	27	48
2510030361	21	20	41
2510030362	22	29	51
2510030363	20	28	48
2510030364	17	27	44
2510030365	29	22	51
2510030366	38	25	63
2510030367	31	24	55
2510030368	23	27	50
2510030369	22	31	53
2510030370	27	21	48
2510030371	38	26	64
2510030372	28	24	52
2510030373	31	34	65
2510030374	27	32	59
2510030375	37	25	62
2510030376	25	28	53
2510030377	28	24	52
2510030378	27	31	58
2510030379	22	19	41
2510030380	34	25	59
2510030381	26	24	50

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030382	32	26	58
2510030383	31	33	64
2510030384	34	30	64
2510030385	28	29	57
2510030386	29	19	48
2510030387	26	19	45
2510030388	25	28	53
2510030389	33	29	62
2510030390	32	25	57
2510030391	33	22	55
2510030392	39	29	68
2510030393	31	37	68
2510030394	28	34	62
2510030395	33	28	61
2510030396	19	33	52
2510030397	38	31	69
2510030398	17	30	47
2510030399	27	33	60
2510030400	17	25	42
2510030401	32	19	51
2510030402	22	37	59
2510030403	35	26	61
2510030404	26	30	56
2510030405	37	45	82
2510030406	36	33	69
2510030407	26	31	57
2510030408	32	23	55
2510030409	36	27	63
2510030410	25	37	62
2510030411	23	31	54
2510030412	35	30	65
2510030413	21	25	46
2510030414	27	30	57
2510030415	36	29	65
2510030416	24	26	50
2510030417	28	36	64
2510030418	38	35	73
2510030419	28	26	54
2510030420	20	27	47
2510030421	25	36	61
2510030422	31	29	60
2510030423	18	22	40
2510030424	29	43	72
2510030425	23	24	47
2510030426	27	27	54

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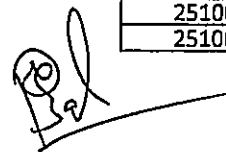
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030427	36	34	70
2510030428	38	38	76
2510030429	38	42	80
2510030430	28	19	47
2510030431	28	26	54
2510030432	24	32	56
2510030433	25	29	54
2510030434	27	28	55
2510030435	18	27	45
2510030436	30	25	55
2510030437	25	18	43
2510030438	30	40	70
2510030439	32	32	64
2510030440	21	20	41
2510030441	25	27	52
2510030442	24	22	46
2510030443	19	24	43
2510030444	37	24	61
2510030445	37	34	71
2510030446	25	25	50
2510030447	27	25	52
2510030448	34	40	74
2510030449	19	31	50
2510030450	17	27	44
2510030451	35	38	73
2510030452	29	32	61
2510030453	35	34	69
2510030454	20	30	50
2510030455	28	26	54
2510030456	17	20	37
2510030457	20	28	48
2510030458	39	37	76
2510030459	38	41	79
2510030460	32	38	70
2510030461	32	35	67
2510030462	27	34	61
2510030463	30	41	71
2510030464	22	21	43
2510030465	35	33	68
2510030466	29	29	58
2510030467	34	23	57
2510030468	39	28	67
2510030469	24	27	51
2510030470	27	33	60
2510030471	26	25	51

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510030472	29	24	53
2510030473	41	39	80
2510030474	22	29	51
2510030475	20	40	60
2510030476	45	48	93
2510030477	18	21	39
2510030478	36	32	68
2510030479	20	24	44
2510030480	18	25	43
2510030481	27	32	59
2510030482	30	27	57
2510030483	36	30	66
2510030484	29	19	48
2510030485	24	19	43
2510030486	30	23	53
2510030487	39	52	91
2510030488	25	32	57
2510030489	28	28	56
2510030490	29	22	51
2510030491	20	29	49
2510030492	22	34	56
2510030493	21	41	62
2510030494	38	37	75
2510030495	22	25	47
2510030496	30	34	64
2510030497	30	29	59
2510030498	25	33	58
2510030499	32	40	72
2510030500	29	27	56
2510030501	27	37	64
2510030502	36	44	80
2510040001	31	41	72
2510040002	45	36	81
2510040003	35	41	76
2510040004	24	38	62
2510040005	29	35	64
2510040006	33	33	66
2510040007	36	26	62
2510040008	38	31	69
2510040009	40	30	70
2510040010	46	39	85
2510040011	29	40	69
2510040012	44	58	102
2510040013	31	34	65
2510040014	50	58	108

Pal

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040015	49	44	93
2510040016	40	37	77
2510040017	24	36	60
2510040018	31	24	55
2510040019	36	29	65
2510040020	31	27	58
2510040021	34	22	56
2510040022	36	37	73
2510040023	34	30	64
2510040024	ABS	ABS	ABS
2510040025	51	28	79
2510040026	47	29	76
2510040027	44	38	82
2510040028	40	42	82
2510040029	35	35	70
2510040030	31	34	65
2510040031	22	29	51
2510040032	44	37	81
2510040033	28	27	55
2510040034	25	33	58
2510040035	43	39	82
2510040036	44	34	78
2510040037	24	21	45
2510040038	39	36	75
2510040039	27	26	53
2510040040	20	21	41
2510040041	40	38	78
2510040042	45	37	82
2510040043	32	33	65
2510040044	30	25	55
2510040045	37	37	74
2510040046	38	29	67
2510040047	25	34	59
2510040048	40	44	84
2510040049	40	29	69
2510040050	54	44	98
2510040051	39	31	70
2510040052	34	22	56
2510040053	34	25	59
2510040054	33	21	54
2510040055	45	28	73
2510040056	34	23	57
2510040057	40	30	70
2510040058	42	28	70
2510040059	55	49	104

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040060	47	22	69
2510040061	37	34	71
2510040062	37	29	66
2510040063	37	29	66
2510040064	27	22	49
2510040065	22	23	45
2510040066	42	33	75
2510040067	48	43	91
2510040068	25	25	50
2510040069	37	20	57
2510040070	31	26	57
2510040071	62	53	115
2510040072	36	21	57
2510040073	34	24	58
2510040074	33	24	57
2510040075	30	33	63
2510040076	43	27	70
2510040077	34	24	58
2510040078	32	29	61
2510040079	39	28	67
2510040080	29	32	61
2510040081	32	24	56
2510040082	55	33	88
2510040083	41	34	75
2510040084	39	33	72
2510040085	31	23	54
2510040086	52	38	90
2510040087	31	19	50
2510040088	42	38	80
2510040089	22	29	51
2510040090	25	25	50
2510040091	37	44	81
2510040092	36	36	72
2510040093	36	26	62
2510040094	38	23	61
2510040095	39	39	78
2510040096	22	23	45
2510040097	23	26	49
2510040098	42	48	90
2510040099	33	29	62
2510040100	32	33	65
2510040101	44	33	77
2510040102	31	27	58
2510040103	45	31	76
2510040104	30	24	54



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040105	36	41	77
2510040106	34	41	75
2510040107	38	31	69
2510040108	50	40	90
2510040109	31	38	69
2510040110	53	47	100
2510040111	47	44	91
2510040112	39	36	75
2510040113	32	24	56
2510040114	38	45	83
2510040115	33	34	67
2510040116	64	41	105
2510040117	58	52	110
2510040118	32	36	68
2510040119	37	36	73
2510040120	29	23	52
2510040121	48	42	90
2510040122	42	28	70
2510040123	28	22	50
2510040124	27	31	58
2510040125	41	34	75
2510040126	32	33	65
2510040127	33	36	69
2510040128	43	36	79
2510040129	34	21	55
2510040130	47	41	88
2510040131	35	25	60
2510040132	29	32	61
2510040133	30	34	64
2510040134	38	29	67
2510040135	41	45	86
2510040136	46	32	78
2510040137	46	38	84
2510040138	40	26	66
2510040139	30	28	58
2510040140	40	38	78
2510040141	49	32	81
2510040142	48	38	86
2510040143	33	39	72
2510040144	24	29	53
2510040145	42	31	73
2510040146	58	46	104
2510040147	47	33	80
2510040148	45	41	86
2510040149	27	23	50

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040150	27	34	61
2510040151	45	37	82
2510040152	32	19	51
2510040153	30	24	54
2510040154	32	31	63
2510040155	37	32	69
2510040156	ABS	ABS	ABS
2510040157	36	31	67
2510040158	40	30	70
2510040159	39	24	63
2510040160	22	25	47
2510040161	ABS	ABS	ABS
2510040162	44	38	82
2510040163	28	22	50
2510040164	44	35	79
2510040165	23	23	46
2510040166	30	23	53
2510040167	23	19	42
2510040168	21	33	54
2510040169	18	17	35
2510040170	27	27	54
2510040171	29	28	57
2510040172	32	31	63
2510040173	39	30	69
2510040174	20	22	42
2510040175	39	28	67
2510040176	40	31	71
2510040177	47	35	82
2510040178	24	27	51
2510040179	30	29	59
2510040180	27	20	47
2510040181	15	14	29
2510040182	33	29	62
2510040183	31	27	58
2510040184	36	41	77
2510040185	14	19	33
2510040186	38	50	88
2510040187	23	24	47
2510040188	26	24	50
2510040189	32	32	64
2510040190	25	23	48
2510040191	27	27	54
2510040192	40	42	82
2510040193	35	50	85
2510040194	28	31	59

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040195	37	26	63
2510040196	28	29	57
2510040197	27	28	55
2510040198	29	27	56
2510040199	28	26	54
2510040200	24	24	48
2510040201	32	37	69
2510040202	44	30	74
2510040203	34	37	71
2510040204	43	33	76
2510040205	46	36	82
2510040206	37	41	78
2510040207	42	35	77
2510040208	45	39	84
2510040209	29	29	58
2510040210	44	42	86
2510040211	23	28	51
2510040212	21	24	45
2510040213	27	28	55
2510040214	41	26	67
2510040215	30	20	50
2510040216	25	30	55
2510040217	28	27	55
2510040218	31	27	58
2510040219	25	27	52
2510040220	23	25	48
2510040221	39	33	72
2510040222	39	34	73
2510040223	38	29	67
2510040224	39	44	83
2510040225	36	25	61
2510040226	29	26	55
2510040227	40	45	85
2510040228	35	41	76
2510040229	35	26	61
2510040230	30	42	72
2510040231	34	43	77
2510040232	33	33	66
2510040233	36	26	62
2510040234	40	40	80
2510040235	24	28	52
2510040236	32	35	67
2510040237	29	23	52
2510040238	32	30	62
2510040239	31	23	54

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040240	32	28	60
2510040241	23	30	53
2510040242	46	34	80
2510040243	33	31	64
2510040244	23	29	52
2510040245	45	29	74
2510040246	25	24	49
2510040247	40	29	69
2510040248	37	25	62
2510040249	30	31	61
2510040250	48	36	84
2510040251	33	27	60
2510040252	27	29	56
2510040253	34	34	68
2510040254	43	30	73
2510040255	43	30	73
2510040256	26	19	45
2510040257	27	28	55
2510040258	38	26	64
2510040259	35	21	56
2510040260	36	27	63
2510040261	26	20	46
2510040262	32	31	63
2510040263	29	30	59
2510040264	63	48	111
2510040265	60	56	116
2510040266	48	50	98
2510040267	31	45	76
2510040268	25	38	63
2510040269	40	57	97
2510040270	27	25	52
2510040271	20	25	45
2510040272	36	33	69
2510040273	20	32	52
2510040274	29	32	61
2510040275	34	29	63
2510040276	46	31	77
2510040277	28	21	49
2510040278	28	26	54
2510040279	30	40	70
2510040280	39	25	64
2510040281	25	18	43
2510040282	43	32	75
2510040283	33	33	66
2510040284	29	41	70

Prashant

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040285	20	18	38
2510040286	14	29	43
2510040287	29	22	51
2510040288	29	25	54
2510040289	41	34	75
2510040290	36	38	74
2510040291	32	30	62
2510040292	21	18	39
2510040293	19	23	42
2510040294	38	29	67
2510040295	44	51	95
2510040296	30	35	65
2510040297	53	54	107
2510040298	29	31	60
2510040299	31	23	54
2510040300	34	32	66
2510040301	46	26	72
2510040302	54	38	92
2510040303	26	31	57
2510040304	48	45	93
2510040305	47	47	94
2510040306	33	23	56
2510040307	22	28	50
2510040308	25	22	47
2510040309	24	27	51
2510040310	26	24	50
2510040311	25	23	48
2510040312	31	27	58
2510040313	30	28	58
2510040314	25	32	57
2510040315	34	31	65
2510040316	36	38	74
2510040317	27	30	57
2510040318	25	14	39
2510040319	25	31	56
2510040320	30	28	58
2510040321	16	21	37
2510040322	30	30	60
2510040323	38	30	68
2510040324	27	34	61
2510040325	32	23	55
2510040326	21	23	44
2510040327	41	37	78
2510040328	34	25	59
2510040329	58	35	93

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040330	ABS	ABS	ABS
2510040331	16	29	45
2510040332	35	36	71
2510040333	18	27	45
2510040334	36	36	72
2510040335	31	19	50
2510040336	26	31	57
2510040337	24	26	50
2510040338	39	34	73
2510040339	24	33	57
2510040340	37	33	70
2510040341	30	28	58
2510040342	26	41	67
2510040343	19	28	47
2510040344	42	34	76
2510040345	35	37	72
2510040346	46	37	83
2510040347	38	24	62
2510040348	23	27	50
2510040349	33	38	71
2510040350	42	32	74
2510040351	27	31	58
2510040352	35	32	67
2510040353	42	36	78
2510040354	42	38	80
2510040355	38	32	70
2510040356	38	29	67
2510040357	47	35	82
2510040358	19	27	46
2510040359	39	43	82
2510040360	32	28	60
2510040361	31	26	57
2510040362	39	36	75
2510040363	49	41	90
2510040364	28	26	54
2510040365	32	26	58
2510040366	35	29	64
2510040367	18	27	45
2510040368	47	30	77
2510040369	47	36	83
2510040370	35	33	68
2510040371	29	32	61
2510040372	32	31	63
2510040373	32	36	68
2510040374	17	21	38

Bal

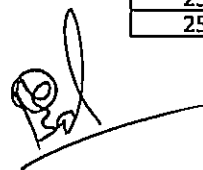
ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040375	48	53	101
2510040376	39	32	71
2510040377	24	21	45
2510040378	23	24	47
2510040379	38	31	69
2510040380	37	44	81
2510040381	28	28	56
2510040382	29	27	56
2510040383	48	28	76
2510040384	21	19	40
2510040385	27	20	47
2510040386	36	26	62
2510040387	32	32	64
2510040388	38	27	65
2510040389	42	34	76
2510040390	30	27	57
2510040391	25	23	48
2510040392	30	24	54
2510040393	39	30	69
2510040394	33	28	61
2510040395	29	22	51
2510040396	24	22	46
2510040397	44	28	72
2510040398	17	26	43
2510040399	44	27	71
2510040400	35	27	62
2510040401	38	26	64
2510040402	30	29	59
2510040403	40	30	70
2510040404	32	24	56
2510040405	25	25	50
2510040406	27	31	58
2510040407	26	21	47
2510040408	37	28	65
2510040409	19	28	47
2510040410	33	20	53
2510040411	34	33	67
2510040412	28	29	57
2510040413	23	22	45
2510040414	30	27	57
2510040415	32	31	63
2510040416	47	31	78
2510040417	36	18	54
2510040418	45	28	73
2510040419	38	38	76

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040420	51	30	81
2510040421	19	27	46
2510040422	34	31	65
2510040423	46	35	81
2510040424	37	21	58
2510040425	50	24	74
2510040426	33	23	56
2510040427	31	26	57
2510040428	30	31	61
2510040429	35	30	65
2510040430	24	29	53
2510040431	29	16	45
2510040432	26	20	46
2510040433	27	31	58
2510040434	15	21	36
2510040435	26	29	55
2510040436	39	28	67
2510040437	31	27	58
2510040438	37	44	81
2510040439	40	31	71
2510040440	41	35	76
2510040441	49	36	85
2510040442	23	25	48
2510040443	53	43	96
2510040444	35	40	75
2510040445	28	30	58
2510040446	41	30	71
2510040447	36	38	74
2510040448	26	30	56
2510040449	49	38	87
2510040450	27	23	50
2510040451	41	27	68
2510040452	40	30	70
2510040453	42	29	71
2510040454	54	39	93
2510040455	32	24	56
2510040456	39	38	77
2510040457	29	29	58
2510040458	47	35	82
2510040459	36	20	56
2510040460	40	32	72
2510040461	31	34	65
2510040462	45	39	84
2510040463	49	38	87
2510040464	23	22	45

Red

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040465	42	37	79
2510040466	31	29	60
2510040467	38	29	67
2510040468	34	33	67
2510040469	34	29	63
2510040470	19	24	43
2510040471	40	28	68
2510040472	35	29	64
2510040473	17	22	39
2510040474	30	31	61
2510040475	38	25	63
2510040476	26	32	58
2510040477	26	28	54
2510040478	33	30	63
2510040479	34	31	65
2510040480	34	38	72
2510040481	20	25	45
2510040482	45	46	91
2510040483	42	35	77
2510040484	28	39	67
2510040485	24	34	58
2510040486	33	36	69
2510040487	35	37	72
2510040488	34	40	74
2510040489	36	25	61
2510040490	27	28	55
2510040491	39	22	61
2510040492	28	30	58
2510040493	35	32	67
2510040494	36	35	71
2510040495	40	31	71
2510040496	29	31	60
2510040497	19	26	45
2510040498	31	22	53
2510040499	29	20	49
2510040500	45	32	77
2510040501	33	36	69
2510040502	34	28	62
2510040503	34	34	68
2510040504	36	30	66
2510040505	46	34	80
2510040506	44	29	73
2510040507	33	38	71
2510040508	27	35	62
2510040509	39	33	72

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040510	34	26	60
2510040511	36	45	81
2510040512	38	32	70
2510040513	42	31	73
2510040514	30	29	59
2510040515	24	30	54
2510040516	33	42	75
2510040517	39	34	73
2510040518	40	35	75
2510040519	41	25	66
2510040520	24	25	49
2510040521	43	46	89
2510040522	33	26	59
2510040523	39	33	72
2510040524	35	38	73
2510040525	33	30	63
2510040526	31	37	68
2510040527	39	39	78
2510040528	56	51	107
2510040529	35	31	66
2510040530	24	31	55
2510040531	38	26	64
2510040532	53	60	113
2510040533	38	33	71
2510040534	44	37	81
2510040535	35	45	80
2510040536	35	31	66
2510040537	41	30	71
2510040538	38	24	62
2510040539	37	32	69
2510040540	25	33	58
2510040541	46	44	90
2510040542	56	31	87
2510040543	38	29	67
2510040544	32	34	66
2510040545	39	34	73
2510040546	23	30	53
2510040547	30	17	47
2510040548	23	21	44
2510040549	19	26	45
2510040550	21	24	45
2510040551	46	41	87
2510040552	22	23	45
2510040553	ABS	ABS	ABS
2510040554	21	30	51



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040555	31	27	58
2510040556	29	20	49
2510040557	28	18	46
2510040558	20	30	50
2510040559	23	21	44
2510040560	27	35	62
2510040561	30	21	51
2510040562	21	31	52
2510040563	37	26	63
2510040564	28	19	47
2510040565	29	25	54
2510040566	28	33	61
2510040567	21	24	45
2510040568	30	27	57
2510040569	30	23	53
2510040570	20	34	54
2510040571	35	25	60
2510040572	47	32	79
2510040573	29	28	57
2510040574	30	25	55
2510040575	33	32	65
2510040576	25	22	47
2510040577	29	37	66
2510040578	39	24	63
2510040579	19	32	51
2510040580	30	23	53
2510040581	31	33	64
2510040582	31	20	51
2510040583	34	32	66
2510040584	26	29	55
2510040585	27	25	52
2510040586	26	19	45
2510040587	37	27	64
2510040588	24	25	49
2510040589	28	27	55
2510040590	49	42	91
2510040591	44	48	92
2510040592	32	38	70
2510040593	29	30	59
2510040594	46	36	82
2510040595	30	29	59
2510040596	30	32	62
2510040597	38	45	83
2510040598	42	48	90
2510040599	44	47	91

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040600	50	43	93
2510040601	34	45	79
2510040602	39	45	84
2510040603	29	31	60
2510040604	41	45	86
2510040605	35	35	70
2510040606	33	25	58
2510040607	34	36	70
2510040608	42	39	81
2510040609	36	32	68
2510040610	42	41	83
2510040611	30	24	54
2510040612	20	23	43
2510040613	33	34	67
2510040614	15	32	47
2510040615	36	28	64
2510040616	31	25	56
2510040617	40	43	83
2510040618	27	33	60
2510040619	43	32	75
2510040620	29	38	67
2510040621	31	27	58
2510040622	33	27	60
2510040623	32	42	74
2510040624	26	35	61
2510040625	30	37	67
2510040626	31	28	59
2510040627	45	46	91
2510040628	36	32	68
2510040629	34	31	65
2510040630	20	20	40
2510040631	25	43	68
2510040632	25	21	46
2510040633	39	31	70
2510040634	32	25	57
2510040635	27	24	51
2510040636	22	26	48
2510040637	27	36	63
2510040638	25	27	52
2510040639	31	33	64
2510040640	52	60	112
2510040641	32	31	63
2510040642	53	53	106
2510040643	30	36	66
2510040644	36	36	72



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040645	32	30	62
2510040646	30	30	60
2510040647	39	40	79
2510040648	44	44	88
2510040649	28	27	55
2510040650	24	27	51
2510040651	42	35	77
2510040652	47	29	76
2510040653	30	31	61
2510040654	50	45	95
2510040655	45	46	91
2510040656	30	27	57
2510040657	38	42	80
2510040658	39	31	70
2510040659	19	28	47
2510040660	47	48	95
2510040661	32	30	62
2510040662	48	48	96
2510040663	45	42	87
2510040664	29	34	63
2510040665	38	41	79
2510040666	34	34	68
2510040667	34	34	68
2510040668	29	32	61
2510040669	51	53	104
2510040670	23	31	54
2510040671	45	39	84
2510040672	33	42	75
2510040673	38	26	64
2510040674	36	32	68
2510040675	44	40	84
2510040676	30	27	57
2510040677	35	22	57
2510040678	42	33	75
2510040679	56	51	107
2510040680	35	42	77
2510040681	30	28	58
2510040682	15	25	40
2510040683	31	25	56
2510040684	45	32	77
2510040685	37	30	67
2510040686	31	29	60
2510040687	44	30	74
2510040688	29	23	52
2510040689	31	25	56

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040690	44	33	77
2510040691	29	28	57
2510040692	23	20	43
2510040693	39	29	68
2510040694	29	26	55
2510040695	18	19	37
2510040696	21	33	54
2510040697	21	29	50
2510040698	19	31	50
2510040699	41	31	72
2510040700	26	24	50
2510040701	39	39	78
2510040702	19	28	47
2510040703	25	26	51
2510040704	35	32	67
2510040705	37	34	71
2510040706	42	39	81
2510040707	36	37	73
2510040708	24	25	49
2510040709	35	28	63
2510040710	32	39	71
2510040711	46	34	80
2510040712	38	37	75
2510040713	30	29	59
2510040714	40	25	65
2510040715	31	31	62
2510040716	30	31	61
2510040717	34	31	65
2510040718	35	46	81
2510040719	41	23	64
2510040720	32	26	58
2510040721	18	33	51
2510040722	34	33	67
2510040723	44	25	69
2510040724	43	32	75
2510040725	38	32	70
2510040726	30	26	56
2510040727	31	23	54
2510040728	33	38	71
2510040729	35	31	66
2510040730	35	21	56
2510040731	29	27	56
2510040732	28	24	52
2510040733	25	25	50
2510040734	36	38	74

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040735	32	40	72
2510040736	36	23	59
2510040737	27	24	51
2510040738	30	28	58
2510040739	36	36	72
2510040740	24	20	44
2510040741	35	36	71
2510040742	36	32	68
2510040743	30	22	52
2510040744	44	43	87
2510040745	30	34	64
2510040746	18	35	53
2510040747	24	37	61
2510040748	21	16	37
2510040749	35	27	62
2510040750	19	22	41
2510040751	24	32	56
2510040752	17	21	38
2510040753	35	39	74
2510040754	24	26	50
2510040755	25	32	57
2510040756	26	24	50
2510040757	17	32	49
2510040758	26	24	50
2510040759	40	35	75
2510040760	47	40	87
2510040761	28	26	54
2510040762	38	43	81
2510040763	31	22	53
2510040764	32	26	58
2510040765	45	42	87
2510040766	27	30	57
2510040767	25	29	54
2510040768	23	38	61
2510040769	29	24	53
2510040770	31	21	52
2510040771	25	32	57
2510040772	23	35	58
2510040773	45	26	71
2510040774	39	37	76
2510040775	32	32	64
2510040776	44	40	84
2510040777	28	28	56
2510040778	39	36	75
2510040779	22	28	50

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040780	33	24	57
2510040781	42	25	67
2510040782	32	36	68
2510040783	39	21	60
2510040784	38	36	74
2510040785	29	32	61
2510040786	31	29	60
2510040787	58	33	91
2510040788	39	32	71
2510040789	44	29	73
2510040790	27	30	57
2510040791	38	30	68
2510040792	35	28	63
2510040793	46	28	74
2510040794	37	23	60
2510040795	36	29	65
2510040796	27	26	53
2510040797	25	22	47
2510040798	27	27	54
2510040799	21	21	42
2510040800	21	25	46
2510040801	42	38	80
2510040802	42	42	84
2510040803	42	33	75
2510040804	41	32	73
2510040805	39	24	63
2510040806	55	42	97
2510040807	35	32	67
2510040808	44	32	76
2510040809	40	24	64
2510040810	42	34	76
2510040811	35	32	67
2510040812	42	44	86
2510040813	31	36	67
2510040814	33	25	58
2510040815	33	30	63
2510040816	35	36	71
2510040817	23	24	47
2510040818	28	28	56
2510040819	25	27	52
2510040820	24	27	51
2510040821	32	35	67
2510040822	23	25	48
2510040823	28	32	60
2510040824	33	21	54



ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040825	21	26	47
2510040826	30	30	60
2510040827	26	33	59
2510040828	41	27	68
2510040829	28	16	44
2510040830	37	34	71
2510040831	31	ABS	ABS
2510040832	22	28	50
2510040833	37	39	76
2510040834	32	40	72
2510040835	39	36	75
2510040836	42	31	73
2510040837	27	28	55
2510040838	39	43	82
2510040839	30	38	68
2510040840	32	42	74
2510040841	35	25	60
2510040842	ABS	ABS	ABS
2510040843	32	26	58
2510040844	30	31	61
2510040845	31	30	61
2510040846	30	30	60
2510040847	32	28	60
2510040848	23	17	40
2510040849	35	33	68
2510040850	39	36	75
2510040851	45	34	79
2510040852	25	24	49
2510040853	38	30	68
2510040854	32	31	63
2510040855	31	26	57
2510040856	41	37	78
2510040857	25	26	51
2510040858	47	35	82
2510040859	38	29	67
2510040860	31	25	56
2510040861	24	25	49
2510040862	16	34	50
2510040863	25	18	43
2510040864	42	32	74
2510040865	38	28	66
2510040866	26	24	50
2510040867	37	36	73
2510040868	37	27	64
2510040869	27	22	49

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510040870	61	55	116
2510040871	35	35	70
2510040872	49	33	82
2510040873	39	39	78
2510040874	41	44	85
2510040875	45	47	92
2510040876	39	21	60
2510040877	28	33	61
2510040878	26	29	55
2510040879	27	32	59
2510040880	18	25	43
2510040881	27	23	50
2510040882	16	26	42
2510040883	22	34	56
2510040884	22	22	44
2510040885	40	36	76
2510040886	37	30	67
2510040887	42	37	79
2510040888	36	32	68
2510040889	31	36	67
2510040890	38	38	76
2510040891	19	23	42
2510040892	30	20	50
2510040893	33	33	66
2510040894	38	33	71
2510040895	22	30	52
2510040896	20	24	44
2510040897	25	23	48
2510040898	24	24	48
2510040899	32	34	66
2510040900	28	20	48
2510040901	29	36	65
2510050001	54	46	100
2510050002	35	39	74
2510050003	55	43	98
2510050004	39	38	77
2510050005	38	34	72
2510050006	30	30	60
2510050007	38	32	70
2510050008	29	26	55
2510050009	32	25	57
2510050010	43	35	78
2510050011	31	35	66
2510050012	39	37	76
2510050013	38	27	65

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ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510050014	31	32	63
2510050015	30	28	58
2510050016	42	29	71
2510050017	27	37	64
2510050018	31	33	64
2510050019	34	43	77
2510050020	40	39	79
2510050021	31	33	64
2510050022	37	26	63
2510050023	43	54	97
2510050024	45	37	82
2510050025	39	31	70
2510050026	30	23	53
2510050027	26	25	51
2510050028	24	24	48
2510050029	30	27	57
2510050030	25	22	47
2510050031	27	22	49
2510050032	30	32	62
2510050033	30	34	64
2510050034	32	21	53
2510050035	27	24	51
2510050036	45	39	84
2510050037	46	39	85
2510050038	36	27	63
2510050039	47	37	84
2510050040	28	33	61
2510050041	35	30	65
2510050042	37	30	67
2510050043	25	36	61
2510050044	45	39	84
2510050045	39	27	66
2510050046	26	24	50
2510050047	38	41	79
2510050048	44	48	92
2510050049	39	31	70
2510050050	39	37	76
2510050051	32	26	58
2510050052	31	41	72
2510050053	43	37	80
2510050054	24	22	46
2510050055	25	22	47
2510050056	47	31	78
2510050057	40	42	82
2510050058	24	36	60

ROLL_NO.	MARKS OBTAINED		
	P1	P2	TOTAL (P1+P2)
2510050059	45	29	74
2510050060	38	36	74
2510050061	36	37	73
2510050062	43	35	78
2510050063	33	25	58
2510050064	54	51	105
2510050065	37	37	74
2510050066	42	31	73
2510050067	44	33	77
2510050068	22	23	45
2510050069	37	34	71
2510050070	45	34	79
2510050071	33	27	60
2510050072	41	38	79
2510050073	26	29	55
2510050074	57	47	104
2510050075	27	37	64
2510050076	41	31	72
2510050077	32	36	68
2510050078	33	30	63
2510050079	37	26	63
2510050080	35	24	59
2510050081	34	31	65
2510050082	24	32	56
2510050083	29	27	56
2510050084	41	39	80
2510050085	43	40	83
2510050086	52	32	84
2510050087	31	35	66
2510050088	50	38	88
2510050089	46	31	77
2510050090	27	36	63
2510050091	33	33	66
2510050092	24	22	46
2510050093	30	30	60
2510050094	32	22	54
2510050095	24	30	54
2510050096	42	36	78
2510050097	41	31	72
2510050098	47	53	100
2510050099	28	33	61
2510050100	31	29	60
2510050101	41	34	75
2510050102	23	28	51
2510050103	44	34	78

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