

<b>Merg Code</b>	<b>ID#</b>	<b>Test 1</b>	<b>Test 2</b>	<b>Test 3</b>	<b>Test 4</b>	<b>Final Rank</b>
7 - MMS	215058	78	76	96	88	1
7 - MMS	215059	79	78	89	90	2
7 - MMS	476007	80	82.1	80	82	3
7 - MMS	215047	70	70	88	95.1	4
7 - MMS	671010	67	75	84	91	5
7 - MMS	336040	77	82	82	75	6
7 - MMS	352016	74	73	92	73	7
7 - MMS	535001	81	73	72	85	8
7 - MMS	315004	64	77	84	84	9
7 - MMS	382062	70	75.1	65	95	10
7 - MMS	221011	71	72	82	80	11
7 - MMS	606080	65	67	81	87	12
7 - MMS	814059	70	76	79	73	13
7 - MMS	722031	61	64	82	90	14
7 - MMS	834021	72	67	63	91.1	15
7 - MMS	315012	70	76	62	85	16
7 - MMS	847020	74	74	77	66	17
7 - MMS	442025	68	56	79	86	18
7 - MMS	621110	62	63	76	83	19
7 - MMS	666048	64	61	67	84	20
7 - MMS	666056	58	54	80	81	21
7 - MMS	511016	64	61	59	80	22
7 - MMS	336047	62	55	60	85	23
7 - MMS	847003	51	49	79	81	24
7 - MMS	415027	67	67	62	62	25
7 - MMS	282019	56	49	70	80	26
7 - MMS	581004	68	45	68	72	27
7 - MMS	847009	49	42	88.1	72	28
7 - MMS	491040	63	59	45	81	29

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7 - MMS	791039	60	54	55	77	30
7 - MMS	847007	57	52	60	76	31
7 - MMS	847010	44	53	52	75	32
7 - MMS	847030	44	42	54	54	33
8 - QSRM	621015	70	75	84	89	1
8 - QSRM	375005	69	65	94	84	2
8 - QSRM	336068	71	63	89	87	3
8 - QSRM	221027	67	52	89	96	4
8 - QSRM	791147	67.1	57	85	94	5
8 - QSRM	581014	65	58	80	100	6
8 - QSRM	807006	71	55	79	96	7
8 - QSRM	476021	72	67	91	69	8
8 - QSRM	814025	73	55	89	80	9
8 - QSRM	791153	69	55	66	98.1	10
8 - QSRM	476044	70	70	67	80	11
8 - QSRM	791067	67	52	69	98	12
8 - QSRM	256069	68.1	64	60	87	13
8 - QSRM	592016	59	52	93	75	14
8 - QSRM	336066	59	57	89	73	15
8 - QSRM	505001	75	65	52	62	16
8 - QSRM	505021	66	60	68	53	17
8 - QSRM	847005	53	59	50	80	18
8 - QSRM	807008	65	54	71	44	19
8 - QSRM	821062	70.1	60	46	50	20
8 - QSRM	415028	70	44	53	59	21
8 - QSRM	415042	45	49	46	63	22
8 - QSRM	666027	47	39	47	67	23
8 - QSRM	777042	69	55	35	34	24
8 - QSRM	415044	50	39	51	31	25

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8 - QSRM	752004	35	34	46	53	26
8 - QSRM	722029	50	45	38	27	27
8 - QSRM	722008	26	29	39	18	28
8 - QSRM	511014	71	33	0	0	29
8 - QSRM	784007	53	32	0	0	30
9 - RFSM	666025	81.1	71	93	93	1
9 - RFSM	215038	72	74	96.1	95	2
9 - RFSM	742047	80	65	96	87	3
9 - RFSM	814151	72	76	93.1	85	4
9 - RFSM	215029	72	75	79	89	5
9 - RFSM	476046	84	79	91	60	6
9 - RFSM	791061	74	63	72	91.1	7
9 - RFSM	814074	81	80	55	82	8
9 - RFSM	765033	75.1	73	63	79	9
9 - RFSM	592013	73	70	75	72	10
9 - RFSM	847056	70	66	77	76	11
9 - RFSM	491051	70	55	82	77	12
9 - RFSM	777017	76	72	58	71	13
9 - RFSM	215005	72	64	49	91	14
9 - RFSM	221015	72	76.1	57	70	15
9 - RFSM	847017	68	62	61	82	16
9 - RFSM	765036	67.1	58	84	62	17
9 - RFSM	336091	64	59	82	66	18
9 - RFSM	221052	67	64	60	78	19
9 - RFSM	221005	68	58	82	59	20
9 - RFSM	557029	72	56	61	74	21
9 - RFSM	621045	71	65	56	67	22
9 - RFSM	814084	74	71	52	59	23
9 - RFSM	577047	70	62	60	62	24

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9 - RFSM	505010	73	69	63	44	25
9 - RFSM	315033	63	54	55	72	26
9 - RFSM	666055	64.1	64	52	63	27
9 - RFSM	442039	64	46	60	73	28
9 - RFSM	577054	65	47	60	66	29
9 - RFSM	777023	65	42	57	67	30
9 - RFSM	566039	62	47	60	56	31
9 - RFSM	714029	53	18	56	63	32
10 - RMS	215051	78	81	89	84	1
10 - RMS	476002	84	77	80	80	2
10 - RMS	415002	75	72	84	77	3
10 - RMS	791045	77	57	91	82	4
10 - RMS	476006	70	69	83	78	5
10 - RMS	467015	71	68	88	71	6
10 - RMS	742002	76	63	63	91	7
10 - RMS	315001	75	66	61	90	8
10 - RMS	814144	72	67	70	82	9
10 - RMS	315038	75	76	48	90.1	10
10 - RMS	814118	67	67	81	73	11
10 - RMS	791059	68	68	88	63	12
10 - RMS	256011	66.1	61	73	86	13
10 - RMS	834024	66	55	75	90	14
10 - RMS	791115	68	67	77	73	15
10 - RMS	666062	75	75	61	74	16
10 - RMS	581017	61	61	74	74	17
10 - RMS	315044	60	55	58	94	18
10 - RMS	557069	70	67	61	66	19
10 - RMS	557116	67	65	48	82	20
10 - RMS	511025	56	52	67	84	21

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10 - RMS	207198	69	66	43	69	22
10 - RMS	336028	62	44	57	82	23
10 - RMS	611005	60.1	46	78	60	24
10 - RMS	742042	44	41	76	83	25
10 - RMS	777016	68.1	42	65	63	26
10 - RMS	557104	58	43	52	85	27
10 - RMS	714024	62	50	74	45	28
10 - RMS	722035	41	38	90	61	29
10 - RMS	821073	61	47	53	66	30
10 - RMS	807027	40	59	58	53	31
10 - RMS	415018	57	52	29	64	32
10 - RMS	382016	24	33	53	75	33
10 - RMS	722026	20	29	66	48	34
11 - SEM	742039	74	70	90	92	1
11 - SEM	777032	75.1	72	80	79	2
11 - SEM	821008	75	75	74	74	3
11 - SEM	621082	78	76	61	78	4
11 - SEM	671008	72	73	83.1	62	5
11 - SEM	765082	70	66	82	66	6
11 - SEM	791118	77	71	71	57	7
11 - SEM	557025	65	63	64	83	8
11 - SEM	581011	57	46	83	83.1	9
11 - SEM	315050	69	60	65	74	10
11 - SEM	207173	66	66	63	70	11
11 - SEM	437006	72	65	60	67	12
11 - SEM	777001	69.1	66	63	65	13
11 - SEM	476011	72	60	59	72	14
11 - SEM	791053	65	51	65	76	15
11 - SEM	557018	65	55	65	70	16

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11 - SEM	396016	59	56	67	72	17
11 - SEM	666057	70	59	67	54	18
11 - SEM	535025	72.1	68	48	61	19
11 - SEM	375010	73	64	55	57	20
11 - SEM	352003	66	64	53	65	21
11 - SEM	221054	66	65	61	51	22
11 - SEM	455012	63	64	61	53	23
11 - SEM	814112	65	50	70	55	24
11 - SEM	714007	63	50	48	72	25
11 - SEM	315029	73	58	54	47	26
11 - SEM	606027	68	62	16	69	27
11 - SEM	834040	54	53	48	56	28
11 - SEM	382101	50	43	47	46	29
11 - SEM	777052	24	49	53	55	30
11 - SEM	256015	48	37	37	55	31
11 - SEM	722027	29	36	44	17	32