

ID	MT1	MT2	Final	LAB	HW
19243510002	97	100		15.00	14.25
20243510055	92	94		14.96	15.00
20243510112	47	37		14.83	15.00
20243510026	75	95		14.83	13.50
19243510043	75	56		14.75	14.00
19243510059	78	90		14.75	14.67
19243510014	46	81		14.67	7.50
20243510115	90	93		14.63	13.83
19243510097	17	37		14.58	14.42
19243510011	84	84		14.58	12.13
19243510040	71	92		14.58	14.50
20243510036	68	84		14.54	13.88
19243510018	90	100		14.54	15.00
17243510012	52	81		14.50	9.46
19243510007	83	93		14.42	14.83
19243510028	80	97		14.40	13.00
19243510020	68	83		14.38	13.25
19243510023	78	70		14.33	13.17
20243510063	59	76		14.33	9.46
20243510066	75	100		14.29	13.58
20243510013	87	92		14.25	14.42
19243510098	22	30		14.21	11.88
19243510019	47	68		14.13	14.25
19243510032	52	54		14.08	8.33
20243510068	61	93		14.08	13.67
20243510049	65	78		14.03	13.83
20243510058	62	97		13.97	6.00
19243510030	43	29		13.96	12.50
20243510072	64	60		13.96	13.42
19243510016	56	86		13.92	9.00
19243510026	57	70		13.88	4.46
20243510113	63	95		13.88	13.08
19243510024	74	95		13.86	13.75
19243510058	24	42		13.83	13.38
19243510054	93	100		13.82	9.79
19243510003	43	45		13.76	14.50
19243510061	85	93		13.75	13.17
19243510021	48	44		13.73	8.33
19243510055	63	72		13.67	7.75
17243510020	41	52		13.57	10.25
19243510004	48	57		13.55	7.42
20243510014	86	84		13.54	8.25
20243510033	77	91		13.54	7.79
18243510025	18	33		13.50	11.83
20243510043	74	65		13.46	9.00
19243510060	69	73		13.39	13.42

19243510063		53		13.38	14.58
19243510052	84	96		13.33	14.67
150302041	19	65		13.25	0.58
17243510013	57	45		13.22	1.50
19243510013	65	82		13.17	12.42
18243510004	20	36		13.08	4.00
19243510096	65	99		13.05	0.00
19243510051	40	13		13.04	2.50
20243510021	74	100		13.00	9.08
19243510068	58	77		12.96	13.92
19243510047	19	9		12.58	3.92
18243510012	74	50		12.56	0.00
19243510048	42	62		12.46	12.58
19243510046	49	45		12.45	0.00
19243510009	42	19		12.38	0.92
18243510034	18	53		12.38	10.79
20243510087	26	10		12.04	12.33
18243510081		43		11.75	0.00
17243510083	23	10		11.48	0.00
160302063	50	74		11.44	3.75
20243510052	44	34		11.25	9.96
20243510018	41	48		10.92	4.00
18243510011	37	45		10.88	1.08
18243510060	36	25		10.67	8.83
20243510020	40	27		10.54	5.63
20243510009	25	59		10.44	3.33
19243510001	30	78		10.38	4.67
19243510053	34	7		10.28	2.71
19243510008	43	16		10.18	12.21
18243510032	52			10.13	5.00
17243510052	70	52		9.82	11.04
19243510056	52	60		9.33	0.00
19243510034	57	38		9.00	7.58
19243510045	6	31		8.42	4.92
19243510027	44	27		8.38	8.83
19243510038	34	26		8.33	5.46
19243510067				8.00	0.25
19243510090	23	21		7.58	8.13
20243510006	63	30		7.19	3.42
20243510101	12	7		4.84	0.00
18243510045	12			1.83	0.25
19243510044	62			1.33	0.75
19243510010	9	4		1.08	0.33
19243510039	71			0.92	0.00
19243510029				0.00	0.00
17243510022				0.00	0.50
20243510091				0.00	0.00

19243710022	37	91		14.92	6.92
19243710028	98	100		14.83	15.00
19243710046	85	94		14.75	11.33
20243710023	83	100		14.71	14.83
19243710033	65	100		14.71	14.58
19201810011	27	90		14.67	13.67
20243710089	45	96		14.58	13.75
20243710037	86	96		14.50	12.83
19243710006	21	28		14.46	13.17
19243710011	99	100		14.46	14.17
19243710015	41	67		14.25	10.42
19243710043	62	88		14.17	14.42
19243710044	57	59		14.13	0.00
19243710042	33	77		14.13	10.67
20243710015		87		14.13	11.58
17201810015	31	39		14.04	11.17
19243710018	86	100		14.04	11.58
19243710059	91	62		13.92	14.75
20243710086	34	69		13.92	10.76
17243710058		72		13.88	7.58
19243710031	66	98		13.88	14.50
19243710054	45	78		13.83	9.21
19243710010	48	100		13.79	11.75
18201810010	35	27		13.75	14.92
19243710027	21	59		13.71	8.29
20243710011	68	53		13.63	14.38
19243710055	71	91		13.63	14.08
18243710041	1	31		13.46	0.00
17243710044	15	40		13.46	0.00
19243710038	41	44		13.46	13.17
19243710050	55	79		13.46	10.79
160202008	36	31		13.42	13.92
20243710016	1	17		13.33	11.92
20243710013	80	100		13.33	11.92
18201810014	12	34		13.17	13.50
20243710067	27	49		13.17	6.50
19243710017	63	95		13.13	13.00
19243710024	53	95		13.04	11.54
20243710042	82	95		12.96	12.96
19243710012	34	41		12.92	10.54
19243710021	85	97		12.83	9.58
20243710059	73	96		12.63	11.67
18243710007	32	72		12.58	10.54
20243710074	31	73		12.58	10.58
19243710025	43	82		12.38	13.13
20243710043	70	89		12.29	1.29
20243710062	27	21		12.21	10.46

19243710052	68	75		12.08	3.75
18201810007	25	24		12.08	8.67
19243710005	94	99		12.00	14.33
160303057		4		11.79	6.21
19243710020	40	40		11.71	12.79
19243710041	65	98		11.38	12.83
19243710053	61	44		11.25	14.08
19243710009	59	55		11.25	10.79
19243710002	57	74		11.13	14.58
19243710036	29	34		10.79	11.08
17243710024	40	23		10.58	5.58
19243710007	44	37		10.58	10.33
17243710038	25	36		10.25	7.83
18201810001	20	34		9.96	14.25
18243710049	1			9.45	0.83
18243710037	30	9		9.33	8.42
20243710004	25	55		9.00	0.00
19243710066	18	24		7.73	12.58
18243710035	8			4.83	0.00
20243710052	24			4.79	2.96
18243710039		17		1.75	0.00
160303040				0.00	3.38
19243710064				0.00	0.00
19244710001	100	100		15.00	13.67
20244710018	86	95		14.92	15.00
20244710105		100		14.92	12.58
19244710009	64	86		14.75	15.00
19244710031	73	89		14.71	14.92
20244710037	65	100		14.63	13.42
19244710044	47	66		14.58	14.75
20244710079	90	91		14.58	14.58
19244710034	89			14.58	12.42
19244710042	96	97		14.50	14.08
19244710015	77	66		14.33	14.58
20244710025	96	88		14.33	9.58
19244710010	85	70		14.29	12.83
19244710038	90	65		14.25	13.17
19244710002	52	63		14.21	8.75
19244710037	91	90		14.21	12.17
19244710003	55	55		14.17	0.00
19244710020	75	93		14.04	6.08
19244710017	84	69		13.96	14.50
20244710010	56	81		13.96	12.63
19244710029	47	51		13.92	12.38
19244710032	71	61		13.92	13.46
20244710061	73	64		13.92	13.67
20244710024	44	32		13.88	7.33

20244710012	84	93		13.88	12.33
19244710066	34	15		13.83	12.21
19244710021	51	74		13.79	13.42
20244710002	53	78		13.79	12.50
19244710074	37	32		13.67	10.08
18244710058	24	20		13.51	14.00
20244710026	61	49		13.42	13.00
20244710029	35	86		13.42	12.96
20244710023	84	99		13.33	14.42
20244710095	37	32		13.28	13.17
19244710004	22	19		13.18	14.92
18244710065	20			13.03	14.67
19244710076	48	75		12.98	0.00
20244710104	74	51		12.92	10.08
19244710056	50	66		12.92	12.50
20244710041	39	34		12.91	14.17
19244710045	47	59		12.79	13.50
18244710019	47			12.76	0.00
19244710025	67	80		12.71	14.08
19244710023	56	79		12.67	12.08
20244710003	67	65		12.46	3.08
19244710024	34			12.31	5.29
20244710013	81	93		12.22	12.42
18244710063	11	6		12.21	4.63
18244710033	52	69		12.21	0.00
18244710036	23	28		12.03	7.75
20244710034	80	46		12.00	11.75
19244710036	40	79		11.92	13.00
20244710051	54	78		11.88	14.08
19244710005	39	83		11.77	11.50
17244710053		45		11.74	7.75
19244710013	39	22		11.71	8.21
20244710022	73	20		11.67	11.92
20244710009	20	40		11.63	13.21
19244710047	72	64		11.50	0.92
19244710048	41	85		11.39	12.83
19244710027	60	90		11.38	6.33
160308038	54	60		11.21	5.00
18244710014	27	29		11.05	3.25
19244710077	32	97		11.03	0.00
19244710040	74	100		10.92	5.67
160308019	42	44		10.88	7.38
20244710049	96	87		10.46	10.08
120308028	29	29		10.09	0.00
19244710018	28			10.08	0.00
17244710013				9.86	0.00
160308036	1	10		9.86	8.17

20244710008	46	53		9.45	10.63
19244710055	2	0		9.00	0.00
19244710033	28	20		9.00	0.00
19244710008	32	49		9.00	5.67
19244710058	39	44		7.38	2.29
18244710026	23			6.92	0.00
17244710010		37		6.33	0.33
20244710017	20	10		5.67	3.42
150308015	26	37		3.25	0.00
20244710090	36	22		2.50	6.33
19244710049	14			0.13	0.33
20244710016				0.00	2.67
18244710021				0.00	0.00
19244710028				0.00	4.42
17244710031				0.00	0.00
19244710019	27			0.00	0.00
20244710080				0.00	0.00
19244310026	69	100		14.98	14.33
20244610001	61	43		14.88	14.42
20244310025	80	100		14.88	5.50
19244610003	46	98		14.75	11.79
20244310032	67	87		14.70	11.67
17244310006	23	25		14.67	2.42
18243910016	36	55		14.58	14.25
19244610014	76	90		14.50	14.71
19244310037	15	9		14.33	14.00
19244310022	44	35		14.33	14.67
20243910003	84	96		14.33	10.08
19244310023	91	92		14.29	13.67
18244310062	10	7		14.25	14.21
19244310025	36	68		14.25	15.00
19243910005	71	92		14.25	13.67
19244610019	74	68		14.21	11.08
19244610004	78	100		14.17	5.00
19244310011	98	100		14.15	14.83
20244610014	68	74		14.04	12.00
18244610042	10	21		14.03	6.46
20244310066	44	54		14.00	10.67
20244310058	41	50		13.88	2.46
19243910016		67		13.88	14.75
19244310016	36	54		13.83	13.54
19244310018	50	94		13.80	8.71
19244310013	47	56		13.79	14.00
19243910014	19	75		13.75	14.67
20244310011	46			13.73	3.17
19244310029	41	34		13.71	11.17
19243910015	29	41		13.67	10.33

19244310005	51	86		13.67	14.67
18244610006	23	22		13.63	10.83
18243910001	44	49		13.58	0.00
20244310009	72	95		13.50	8.50
18243910004	4	24		13.46	9.96
19244310020	39	88		13.46	6.08
17244310060	29	20		13.33	13.17
19244310006	47	46		13.29	8.83
19244310019	57	64		13.29	9.17
19244610008	50	81		13.29	12.08
19243910002	31	59		13.13	0.00
19243910021	27	61		13.08	10.29
19244610011	40	51		12.92	2.83
19243910017	36	70		12.83	0.83
20244310072	62	87		12.42	0.00
18244610027	9	18		12.33	8.33
19244310048	42	45		12.33	12.58
20243910014	92	98		11.92	14.42
19244310003	50	59		11.86	6.92
17244310044	49	58		11.85	2.46
19243910007	65	76		11.83	6.83
17243910023	0	10		11.63	0.00
20244310015	52	38		11.58	3.63
18244610018	19	9		11.54	3.42
18244610005	52	76		11.42	0.00
19244610015		24		11.33	1.83
19244610010	57	67		11.17	5.04
19244310024	32	32		11.13	0.00
19244610001	36	33		11.13	1.50
17244310012	28	7		10.92	10.17
20244610007	39	77		10.71	2.88
19244310012	44	22		10.33	0.00
18243910029	24	2		10.12	0.00
19243910004	47	90		10.08	5.00
19244310050	48	10		9.83	4.67
18244310069	16			9.52	0.00
20244310001	69	82		9.29	0.00
18243910013	16	22		9.00	0.00
18244610026	14			8.54	0.00
19244310014	41	34		8.07	0.00
18244310073	0	0		7.50	12.75
18244310033	42	30		4.42	0.00
19244610016	4	5		3.92	0.00
19244610021	8			2.79	0.00
19243910001	22			2.73	0.00
20244310057				2.10	0.00
20244610020	17	5		0.00	0.00

19243910018		30		0.00	0.00
19243910023				0.00	0.00
18244310023				0.00	0.00
18243910006				0.00	0.00
18243910026				0.00	0.00
130311019				0.00	0.00
20244610011				0.00	0.00
20244310063		85		13.80	12.25
20244410014	59	92		14.92	13.92
19243610048	98	95		14.92	12.63
19243610030	98	100		14.92	13.83
20244410015	89	91		14.83	14.83
19243610003	92	94		14.83	14.75
19244410033	98	100		14.83	14.92
19244410034	98	97		14.79	14.67
19243610001	95	94		14.75	14.58
19244410008	83	100		14.75	14.33
19243610019	59	84		14.67	14.50
19244410011	42	54		14.58	13.04
20243610009	87	92		14.50	11.00
19244410028	65	88		14.46	13.75
18244410028	67	92		14.42	6.50
19244410027	53	65		14.33	14.83
19243610015	57	42		14.29	0.00
19244410019	79	93		14.13	1.63
19244410003	99	100		14.00	13.83
18243610025	16			14.00	9.50
17243610027	58	58		13.92	11.92
19244410007	78	73		13.92	12.96
19243610031	58	97		13.88	9.04
18243610040	5			13.75	0.00
20244410036	35	87		13.71	14.33
19243610007	51	60		13.69	12.33
20244410002	31	36		13.63	8.00
19244410040	49	74		13.58	10.25
19244410021	28	43		13.33	7.67
18244410004	1	80		13.29	0.00
19244410013	49	43		13.25	6.08
19244410014	33	52		13.25	13.00
19244410022	89	92		13.25	14.17
18243610050	23	17		13.08	9.92
20244410022	48	33		13.00	11.33
19244410002	54	51		13.00	12.83
19244410010	77	92		13.00	13.71
19244410045	26	74		12.96	13.92
19243610012	64	77		12.92	10.25
18244410047	20	30		12.79	11.33

20244410021	65	85		12.79	7.83
19244410009	62	100		12.79	13.00
18243610024	20	27		12.71	0.00
20243610043		54		12.71	0.00
19243610005	56	86		12.63	8.54
19244410026	39	37		12.58	0.83
19243610049	57			12.54	2.75
150309017				12.53	0.00
19243610026	46	25		12.50	10.50
19244410051	6	0		12.38	6.29
19244410024	86	39		12.38	12.00
19243610018	31	51		12.38	2.83
19244410005	84	97		12.38	12.25
19244410036	50	60		12.17	8.54
19243610025	44	30		12.00	12.21
20243610045	31	34		12.00	7.46
19243610017	77	88		12.00	1.83
20243610007	47	29		11.96	0.25
20243610017	40	62		11.96	3.50
19244410053	58	72		11.83	1.42
19244410020	71	94		11.83	11.83
17243610019	61	63		11.79	4.67
20243610040	32	0		11.71	4.46
19243610011	30	64		11.67	1.00
20243610010	43	62		11.50	10.54
19243610039	24	13		11.48	0.00
20243610031	13	29		11.46	7.00
19244410004	21	28		11.13	5.42
19244410030	8	22		10.83	10.71
18243610017	11	55		10.79	0.00
18244410017	24	2		10.50	10.25
18244410007	20	0		10.35	5.08
19244410035	32	20		10.29	9.54
19244410015	19	31		10.04	9.83
19243610032	21	25		9.91	1.46
18244410044				9.89	0.00
20244410047	5	14		9.83	4.75
19244410029	21	63		9.71	0.00
19243610029	68			9.67	7.17
18243610011		26		9.66	2.42
19244410054	33	5		9.50	5.67
17244410043	42	17		9.19	0.00
19243610002	29	10		8.42	0.00
18243610008	30	12		8.17	3.92
20243610057	39	42		6.67	7.63
20243610025	50	34		6.42	3.08
18244410034	20			6.08	0.00

19243610006	7	0		0.00	0.00
19244410031	20	25		0.00	0.92
20243610029				0.00	0.00
20243610004				0.00	0.00
160305034				0.00	0.00
19244110003	79	95		15.00	13.58
19244110022	99	100		15.00	14.75
19244110026	57	53		14.83	10.42
20244110015	69	73		14.83	14.33
19244210013	94	100		14.83	12.75
19244210005	95	98		14.75	13.71
20244210006	88	100		14.67	14.83
17201810016	45	39		14.58	14.04
19244510007	87	100		14.58	14.75
19244210002	81	95		14.51	5.08
19244510003	99	94		14.50	10.58
18201810013	46	45		14.44	13.83
18244510005	41	85		14.25	4.04
17244110041	19	11		14.21	0.00
19244110016	38	42		14.17	13.58
19244510008	40	75		14.17	14.04
19244110027	82	95		14.17	11.50
19244110019	29	50		14.13	11.58
19244210004	52	76		14.08	13.83
17244110087	7	18		14.04	9.33
19244110013	30	43		13.92	2.00
19244110017	97	95		13.92	13.17
19244110007	40	66		13.88	3.25
150202007	51	72		13.83	0.00
19244510002	67	92		13.83	6.33
20244210004	65	68		13.75	6.67
19244110029	25	19		13.67	6.83
20244210001	20	49		13.67	9.75
20244210015	52	75		13.63	10.17
18244510035	22	29		13.35	0.88
18244510012	0	2		13.13	6.08
160307014	34	22		13.13	11.42
18201810003	10	35		13.13	14.00
19244510006	62	88		13.13	0.00
19244110012	20	10		13.04	9.71
17244510029	50	73		13.01	15.00
18244110035	46	43		12.96	11.63
19244210020	60	52		12.96	11.17
19244510015	45	43		12.75	0.00
19244510005	52	90		12.75	10.79
19244110028	62	14		12.67	7.04
20244110032	31	18		12.60	13.46

19244510016	75	63		12.29	9.58
18244210002	52	24		12.19	3.46
17244510014	62	90		12.08	15.00
18244110033	33			12.04	10.42
17244210014	22			12.00	11.83
17244510022	12	17		11.74	0.00
18244510030	24	25		11.71	13.33
19244110046	16	25		11.67	5.71
19244110062	47	38		11.67	0.00
17244510036				11.66	0.00
19244210001	25			11.58	0.00
18244110042	23	13		11.50	5.17
19244510012	30	35		11.38	0.00
20244110040	57	67		11.26	6.83
18244110061	23	17		11.21	0.00
18244510023		20		11.00	0.00
19244110004	49	38		11.00	12.17
18244110025	52	38		11.00	1.67
18244110030				10.95	0.00
20244510014	87	90		10.04	6.00
19244110030	10	4		9.88	1.50
19244510024	28	53		9.54	3.00
19244110006	12	5		9.46	3.00
19244110020	10	5		9.08	0.00
19244210006	31	28		9.04	1.54
20244110037	21	17		8.33	12.50
19244210029	10	17		8.29	0.00
19244110021	13	29		7.04	0.00
20244510010	40			3.50	0.54
18244110047		0		0.00	0.00
20244110049	0	8		0.00	3.38
19244510022	22	23		0.00	0.00
19244110061	8			0.00	0.00
18244510001	19			0.00	4.25
20244110002				0.00	0.00
20243810019		73		14.69	11.67
19243810024	96	98		14.54	10.96
20243810071	72	90		14.50	14.75
20243810072	65	58		14.48	14.29
20243810009	43	70		14.46	13.50
19243810035	75	93		14.46	13.58
19243810040	48	91		14.42	12.08
19243810019	42	90		14.29	14.25
20244810045	65	65		14.28	7.63
19243810033	35	51		14.27	10.33
19243810003	66	74		14.21	14.08
20243810093	67	94		14.21	12.75

20244810046	68	100		14.21	14.25
19111310016				14.13	0.00
19243810036	42	44		14.13	12.08
19244010003	79	71		14.13	12.00
19243810039	85	54		14.00	10.88
20243810046	58	68		13.96	0.00
20244810043	18	43		13.92	13.58
19243810025	29	69		13.92	9.88
19243810015	16	19		13.88	9.58
20244810035	84	96		13.88	13.08
19243810056	44	28		13.83	13.67
19243810020	70	81		13.63	10.71
19243810034	30	2		13.63	10.50
20244810037	33	73		13.63	11.96
19243810012	58	98		13.63	12.75
19243810014	56	67		13.50	7.75
19243810021	69	46		13.33	11.67
19243810013	32	34		13.29	11.83
19243810004	64	94		13.25	13.08
20243810087	54	90		13.21	8.50
18111310026				13.17	4.75
19243810022	48	63		12.92	9.46
17244010007	30	35		12.88	7.42
20244810017	69	86		12.83	0.00
20244810030	44	42		12.79	11.08
19111310034		35		12.63	11.58
17111310024				12.63	3.67
19243810018	49	77		12.63	7.29
19243810017	59	54		12.48	0.00
20243810051	55	63		12.42	4.83
19243810030	18	58		12.21	14.71
19243810059	42	41		12.08	9.83
20243810045	31	14		11.67	0.00
160306016				11.66	0.00
160904024	2	20		11.63	0.00
20244810018	47	61		11.13	10.67
20243810073	55	73		11.13	6.88
18111310005				11.08	2.63
20244810044	56	81		10.73	7.50
20243810023	5	20		10.65	6.58
20243810088	65	50		10.33	2.83
20243810047	26	54		10.04	0.33
20244810022	30	27		9.00	0.00
19243810016	55	23		8.43	13.58
20243810081	28	11		7.75	0.00
19243810026	20			7.51	0.50
20243810050	27			3.33	0.00

20243810091	7			2.79	1.50
18243810012	26	0		2.17	0.00
18243810003	17			1.33	0.00
19243810067	13			1.30	0.00
17243810005	6			1.25	0.29
18111310002				0.00	0.00
18111310001				0.00	0.00
18111310012				0.00	0.00
19244010002	9			0.00	0.00
20243810086				0.00	0.00
160904008				0.00	0.00
20244810001				0.00	0.00
18111310015				0.00	0.00
160904010				0.00	0.00
20243810043				0.00	0.00
19111310026					0.00
20244710094	26	36		12.68	7.17
18244110069	4			10.87	0.00
18244310060	37			9.25	4.83