

#	Student ID	MT1	MT2	FINAL	Laboratory	General Average	Rounded
1	210115011043	53	8	20	44.8	29.16	29
2	200115011023	48	12	31	13.6	27.12	27
3	210115011044				0	0	0
4	180115011107	10	0	13	43	15.8	16
5	220115011005	53	56	25	46	41	41
6	220115011125	40	33	9	30.2	24.24	24
7	210115011055	55	5	19	61.2	31.84	32
8	210115011021	25	0	12	13.8	12.56	13
9	210115011010	15	12	16	9.6	13.72	14
10	220115011029	65	18	37	36.4	38.68	39
11	220115011064	52	13	6	47.4	24.88	25
12	220115011041	49	26	28	31	32.4	32
13	210115011033	15	0		9	4.8	5
14	210115011082	70	13	50	51.6	46.92	47
15	220115011127	35	0		5.2	8.04	8
16	220115011063	30	3	23	11	18	18
17	201731824				0	0	0
18	210115011008	35	22	20	14.2	22.24	22
19	200115011046	30	2	13	36.8	18.96	19
20	210115011026	20	3	19	31	18.4	18
21	210115011097	30	0	21	31.8	20.76	21
22	180115011060				0	0	0
23	220115011105	54	28	44	51.6	44.32	44
24	220115011109	55	33	37	24.2	37.24	37
25	220115011074	85	76	65	48.4	67.88	68
26	220115011100	56	0	25	7	22.6	23
27	220115011150	70	13	31	60.8	41.16	41
28	190115011068	46	9	22	20.2	23.84	24
29	220115011055	33	10	10	13.6	15.32	15
30	220115011104	35	1	12	7	13.4	13
31	220115011111	35	5	12	19	16.6	17
32	200115011024	66	36	29	39.4	39.88	40
33	230115011098	45	17	22	12	23.6	24
34	210115011071	71	55	19	45.4	41.88	42
35	220115011028	40	15	28	21.6	26.52	27
36	200115011003	46	5	23	22	23.8	24
37	190115011052				0	0	0
38	220115011107	48	17	27	38.6	31.52	32
39	200115011103	30	17	6	9	13.6	14
40	190115011008				0	0	0
41	210115011112	60	49	31	36.8	41.56	42
42	230115011045	5			5	2	2
43	220115011081	30	15	22	22.8	22.36	22
44	210115011102	55	36	23	39.4	35.28	35
45	210115011004	46	21	23	21.8	26.96	27
46	200115011052	63	3	23	34.6	29.32	29
47	200115011045	45	26	25	23.6	28.92	29
48	220115011106	58	4	18	44.2	28.44	28
49	220115011077	60			11	14.2	14
50	220115011114	76	5	25	45.2	35.24	35
51	200115011008	35	6	44	54	36.6	37
52	220115011085	35	25	35	42.6	34.52	35
53	220115011094	50	9	19	47.8	28.96	29
54	220115011075	35	10	25	0	19	19
55	220115011042	51	9	31	29.2	30.24	30

56	200115011083	54	6	22	44.6	29.72	30
57	220115011103	45	6	24	40.8	27.96	28
58	210115011108	45	23	37	32.6	34.92	35
59	200115011031	33	38	23	52	33.8	34
60	200115011009	59	43	20	40.6	36.52	37
61	200115011050	58	22	17	17	26.2	26
62	220115011112	63	34	73	26.6	53.92	54
63	220115011046	58	5	35	35.4	33.68	34
64	210115011053	15	13	17	12.4	14.88	15
65	210115011069	66	43	37	37	44	44
66	220115011044	86	48	23	65	49	49
67	210115011061	60	20	17	43.2	31.44	31
68	200115011026	30		18	0	13.2	13
69	200115011017	74	42	19	42.4	39.28	39
70	210115011092	55	24	22	24.2	29.44	29
71	220115011076	53	26	33	47	38.4	38
72	220115011035	38	22	27	33.2	29.44	29
73	200115011012	50	30	23	25	30.2	30
74	200115011064	59	34	20	61	38.8	39
75	210115011031	45	17	37	50.8	37.36	37
76	200115011147	20	0	19	9.6	13.52	14
77	210115011131	68	48	32	36	43.2	43
78	210115011076	45	30	23	43.8	32.96	33
79	190115011079	44	38	41	24.4	37.68	38
80	210115011042	55	46	19	44.6	36.72	37
81	220115011152	60	24	38	19.6	35.92	36
82	220115011043	40	4	22	23.6	22.32	22
83	210115011079	30	24	32	39.2	31.44	31
84	210115011081	38	29	38	52.4	39.08	39
85	210115011015	40	17	51	35.2	38.84	39
86	210115011062	40	2	31	19.8	24.76	25
87	200115011037				0	0	0
88	230115011142	40	3	6	28.8	16.76	17
89	220115011057	25	8	16	15.2	16.04	16
90	180115011105				0	0	0
91	220115011073	50	10	22	42.6	29.32	29
92	210115011023	70	35	45	41	47.2	47
93	210115011035				0	0	0
94	210115011090	50	8	24	33.2	27.84	28
95	210115011085	63	40	44	36.8	45.56	46
96	220115011082	61	19	27	46	36	36
97	210115011017	35	7	36	39.6	30.72	31
98	210115011063	55	33	13	34.4	29.68	30
99	220115011078	55	5	41	29.6	34.32	34
100	220115011070	55	8	26	26.6	28.32	28
101	220115011072	30	8	19	13.2	17.84	18
102	190115011064				28.8	5.76	6
103	210115011028	40	12	22	57.2	30.64	31
104	220115011098	46	36	37	36	38.4	38
105	200115011020	25	0		4	5.8	6
106	180115011073	30	0	13	0	11.2	11
107	220115011034	45	51	34	38.6	40.52	41
108	220115011056	71	32	46	75.2	54.04	54
109	210115011047	55	30	41	16.6	36.72	37
110	220115011030	52	11	19	45	29.2	29
111	210115011093	25	0		6	6.2	6

112	220115011053	45	4	35	15.6	26.92	27
113	220115011110	50	8	12	13.8	19.16	19
114	210115011072	45	2	32	34.6	29.12	29
115	210115011058	60	5	31	26.4	30.68	31