

#	Student ID	MT1	MT2	FINAL	Laboratory	Average	Rounded Average
1	220103011195	61	68	62	54	61.4	61
2	210103011165	45	34	38	45	40	40
3	220103011144	55	29	31	13.4	31.88	32
4	220103011202	90	78	66	66.4	73.28	73
5	230103011211	64	28	39	37.4	41.48	41
6	210103011158	51	35	33	26.6	35.72	36
7	200103011079	40	7	31	30.6	27.92	28
8	230103011147	95	43	38	62.6	55.32	55
9	200103011009	30	21	28	30.2	27.44	27
10	220103011036	46	47	32	57.2	42.84	43
11	230103011072	50	4	35	12.2	27.24	27
12	180103011032	25	2	22	10.2	16.24	16
13	210103011039	63	13		21.8	19.56	20
14	200103011167	50	29	18	47.8	32.56	33
15	230103011002	71	13	41	30	39.2	39
16	190103011090	35	3	16	4	14.8	15
17	210103011094	90	54	44	67	59.8	60
18	200103011077	58	69	23	0	34.6	35
19	210103011076	35	41	28	13.8	29.16	29
20	190103011076	59	6	20	15.4	24.08	24
21	230103011089	50	46	50	68.4	52.88	53
22	200103011049	38	5	34	35.8	29.36	29
23	200103011081				0	0	0
24	220103011121	50	14	42	51.6	39.92	40
25	230103011048				0	0	0
26	200103011075	48	11	31	42	32.6	33
27	180103011098				44	8.8	9
28	210103011104	30	17	26	24.4	24.68	25
29	210103011091	65	13	50	31	41.8	42
30	210103011037	0			12	2.4	2
31	220103011089	40	27	38	41.4	36.88	37
32	220103011109	38	1	6	12.8	12.76	13
33	210103011040	40	8	16	31.6	22.32	22
34	180103011066				0	0	0
35	220103011075	55	16	31	13.6	29.32	29
36	210103011096	48	29	32	56.8	39.56	40
37	220103011066	55	29	41	43.8	41.96	42
38	220103011096	45	11	25	31.8	27.56	28
39	200103011053	60	8	18	32.2	27.24	27
40	200103011085	80	25	29	41.6	40.92	41
41	230103011118	35	17	29	35.4	29.08	29
42	220103011110	70	24	12	36.6	30.92	31
43	210103011060	45	19	21	23.2	25.84	26
44	200103011005	75	35	41	33.6	45.12	45
45	200103011146	72	0	58	74.2	52.44	52
46	220103011035	61	71	38	42.4	50.08	50
47	210103011089	30	2	18	5.6	14.72	15
48	210103011057	35	5		14.8	10.96	11
49	230103011171	35	0	20	13	17.6	18
50	230103011039	55	21	76	48.6	55.32	55
51	220103011102	60	8	43	25.2	35.84	36
52	210103011106	58	32	67	77.4	60.28	60
53	210103011072	53	8	23	35.2	28.44	28
54	230103011196	96	68	46	53	61.8	62
55	220103011063	30	6	19	17.6	18.32	18

56	200103011090	66	43	42	58.6	50.32	50
57	220103011061	65	24	18	28	30.6	31
58	220103011077	69	30	35	36.2	41.04	41
59	210103011054		0		0	0	0
60	220103011046	90	78	91	76.4	85.28	85
61	220103011105	31	5	29	27.6	24.32	24
62	210103011168	45	29	28	20.8	30.16	30
63	200103011070				0	0	0
64	210103011100	60	7	38	47.4	38.08	38
65	210103011090	55	26	31	44.4	37.48	37
66	240103011303	25			0	5	5
67	190103011108	50	3		23.2	15.24	15
68	230103011058	28	24	31	21.6	27.12	27
69	220103011071	30			5.2	7.04	7
70	210103011047	55	8	26	22.6	27.52	28
71	210103011103	40	1	41	9.8	26.56	27
72	190103011040	45	18	29	0	24.2	24
73	220103011053	85	42	75	56.4	66.68	67
74	210103011144	66	33	29	35.6	38.52	39
75	210103011084	53	5	15	27.6	23.12	23
76	210103011135				0	0	0
77	210103011024	35	2		0	7.4	7
78	210103011048	35	20	29	35.8	29.76	30
79	240103011304	63	8	16	36	27.8	28
80	230103011096	20	2	19	6	13.2	13
81	200103011155	96	65	60	54	67	67
82	220103011088	51	13	31	29.8	31.16	31
83	220103011059	56	36	38	28.6	39.32	39
84	220103011090	45	17	30	30	30.4	30
85	220103011079	35	20	20	69.4	32.88	33
86	200103011031				57	11.4	11
87	210103011109	35	19	26	27	26.6	27
88	200103011047	38	0		16	10.8	11
89	200103011140	35	0	31	52.6	29.92	30
90	210103011034	25	0		8.8	6.76	7
91	230103011180	59	68	61	79.4	65.68	66
92	210103011155	45	19	32	9.6	27.52	28
93	190103011058	30	0	26	8	18	18
94	220103011086	43	38	24	22	30.2	30
95	220103011094	70	24	25	45.6	37.92	38
96	220103011091	50	10	16	17.8	21.96	22
97	230103011057	58	75	64	87.4	69.68	70
98	220103011092	50	13	19	50	30.2	30
99	220103011029	63	38	40	39.4	44.08	44
100	220103011122	86	99	73	81	82.4	82
101	200103011015	45	0	19	7.8	18.16	18
102	220103011186	40	2	16	23.2	19.44	19
103	190103011092	30	5	12	9.6	13.72	14
104	200103011054	25	2	29	35	24	24
105	220103011108	60	51	31	36.6	41.92	42
106	220103011037	34	8	21	37.2	24.24	24
107	220103011049	40	7	13	12.2	17.04	17
108	230103011103	75	18	51	32	45.4	45
109	220103011043	2		20	20	12.4	12
110	210103011065	30	20	19	14	20.4	20
111	220103011050	50	0	22	6.6	20.12	20

112	210103011059	60	43	25	29.2	36.44	36
113	210103011058	60	18	26	24.6	30.92	31
114	210103011069	40	29	20	60.4	33.88	34
115	200103011087	46	5	20	24.4	23.08	23
116	210103011110	35	3	25	46.6	26.92	27
117	220103011097	53	7		31.6	18.32	18
118	220103011058	85	30		83.2	39.64	40
119	220103011070	60	32	29	21	34.2	34
120	220103011120	45	1	22	35.4	25.08	25
121	210103011032	60	23	29	44.2	37.04	37
122	220103011118	40	14	35	35	31.8	32
123	220103011042	55	6	34	46.8	35.16	35
124	220103011048	70	34	29	49.4	42.28	42
125	220103011087	55	9	31	17	28.6	29
126	220103011060	55	0	25	15.2	24.04	24
127	200103011028		0	29	10.8	13.76	14
128	190103011114	65	59	37	61	51.8	52
129	180103011068	55	0	32	22.4	28.28	28
	MEAN	50.97	21.93	32.40	31.95	30.94	30.91