

Student ID	M1	M2	FINAL	Laboratory	General Average	Rounded
190115011118	16			22.8	7.76	8
230115011061	3	17	32	46.4	26.08	26
230115011110	7	20	30	43	26	26
230115011134	0	0	5	54.2	12.84	13
220115011062	5			29.4	6.88	7
180115011107	0	0	0	31.6	6.32	6
220115011005	23	45	51	76.4	49.28	49
220115011125	6	30	50	50	37.2	37
210115011060	27	42	73	53.4	53.68	54
230115011044	0	0	0	28.2	5.64	6
230115011052	0	0		7.8	1.56	2
210115011021	4	40	8	64.8	24.96	25
210115011010	4	0	0	50.2	10.84	11
220115011068	13	18	37	80	37	37
220115011115	11	34	55	41.6	39.32	39
230115011097	5	23	56	44.4	36.88	37
220115011051	3	0	0	28.4	6.28	6
230115011046	13	9	33	42.6	26.12	26
210115011033				9	1.8	2
230115011018	19	14	23	56.6	27.12	27
230115011130	2	18	34	37.4	25.08	25
230115011080	0	1	37	42.8	23.56	24
230115011041	37	25	39	61.2	40.24	40
230115011043	21	19	37	48.6	32.52	33
220115011127	0	37	2	57.04	19.608	20
220115011031	9	44	62	40	43.4	43
220115011063	9	16	40	64.6	33.92	34
230115011139	15	0	4	57.8	16.16	16
230115011152	8	2	43	54.2	30.04	30
210115011013	0		0	36	7.2	7
230115011070	15	26	33	53.6	32.12	32
230115011114	10	20	31	58.2	30.04	30
220115011118	10	18	7	60.8	20.56	21
230115011069	0	2		7.8	1.96	2
200115011046	17	7	20	52.6	23.32	23
210115011097	29	89	70	67.2	65.04	65
220115011109	9	2	25	48.4	21.88	22
210115011029	7	4	14	45.2	16.84	17
230115011133	0	3	39	57	27.6	28
220115011099	42	47	24	49	37.2	37
220115011052	1	3	24	43.2	19.04	19
210115011105				0	0	0
220115011095		14	6	0	5.2	5
230115011064	2	4	29	38.8	20.56	21
210115011083	3	7	34	46.6	24.92	25
190115011068	0	0	0	45.4	9.08	9
220115011055	0	1	15	44.6	15.12	15
220115011104	12	20	46	28.4	30.48	30
220115011111	9	12	43	51.6	31.72	32
220115011028	30	38	65	58.2	51.24	51
190115011052				0	0	0
220115011154	5	23	40	41.4	29.88	30
200115011003	14	19	8	41.4	18.08	18
230115011063	52	51	70	61.6	60.92	61
220115011033	3	10	34	49.6	26.12	26
220115011107	18	57	55	63.2	49.64	50

200115011103	5	10	27	58.8	25.56	26
230115011045	22	6	34	73.8	33.96	34
220115011047	4	17	40	52	30.6	31
190115011062	33	40	60	31.6	44.92	45
230115011049	33	42	98	53	64.8	65
230115011151		2	0	47.6	9.92	10
230115011025	26	4	29	62.6	30.12	30
220115011106	31	29	47	58	42.4	42
220115011049	4	3	34	48.8	24.76	25
230115011128	9	0	0	20.4	5.88	6
230115011037	11	6	18	53.2	21.24	21
220115011077	12	40	16	49.2	26.64	27
230115011056	9	25	50	51.2	37.04	37
230115011101	5	0	46	55.6	30.52	31
200115011008	46	85	85	51	70.4	70
220115011089	14	0	7	58	17.2	17
220115011094	45	9	18	58	29.6	30
220115011075	2	6	19	61.6	21.52	22
230115011099	10	27	43	62	37	37
220115011042	22	20	42	67.8	38.76	39
200115011083	10	6	16	44.6	18.52	19
220115011038	36	44	68	62.4	55.68	56
230115011112	22	23	67	67.2	49.24	49
220115011103	21	51	53	65.8	48.76	49
230115011050	11	20	32	47.6	28.52	29
230115011051	35	28	58	65.6	48.92	49
210115011108				0	0	0
230115011124	26	22	53	62.4	43.28	43
190115011024	20	5	14	33.8	17.36	17
210115011053	1	1	14	27	11.4	11
230115011094	23	12	5	46.8	18.36	18
220115011090	17	55	61	83.2	55.44	55
210115011150	38	8	17	65.6	29.12	29
210115011086	0	7	3	50.2	12.64	13
220115011091	4	12	34	71.4	31.08	31
230115011062	31	30	73	58.6	53.12	53
210115011061	12	27	53	64.4	41.88	42
200115011026	0	2	0	51.2	10.64	11
230115011115	0	9	5	53.6	14.52	15
230115011038	0	0	0	27.4	5.48	5
230115011055	0			11.4	2.28	2
230115011060	43	44	93	42.4	63.08	63
230115011048	4	0	0	38.8	8.56	9
230115011131	21	11	60	72.6	44.92	45
230115011076	5			27.6	6.52	7
210115011031	4	37	54	48.6	39.52	40
190115011029	24	24	37	50.6	34.52	35
230115011036	28	22	22	34.2	25.64	26
230115011156	30	33	70	80	56.6	57
210115011139	0	0	14	47	15	15
200115011147	0	11	14	54.36	18.672	19
220115011102	9	36	20	60.6	29.12	29
230115011087	1	11	0	48.2	12.04	12
230115011135	3	12	4	53.6	15.32	15
210115011076	24	50	23	69.6	37.92	38
230115011026	7			24.6	6.32	6
230115011111	62	79	87	72.2	77.44	77

230115011035	10	2	18	42.4	18.08	18
220115011043	24	48	58	63.4	50.28	50
210115011079	14	30	42	50.4	35.68	36
210115011081	24	20	43	41.2	34.24	34
230115011089	3	16	13	44.8	17.96	18
210115011100	15	35	17	52.4	27.28	27
230115011054	12	19	41	57.2	34.04	34
210115011062	21	22	50	45.4	37.68	38
230115011108	19	37	25	53	31.8	32
230115011042	6	3	7	53.4	15.28	15
230115011142	14	14	56	68.8	41.76	42
230115011088	8	9	32	54.2	27.04	27
220115011050	4	8	4	39.4	11.88	12
220115011057	27	23	49	56.4	40.88	41
220115011036	0	0		21.2	4.24	4
210115011050	16	35	32	47.8	32.56	33
230115011033	12	14	39	51.2	31.04	31
190115011046	31	43	44	69.8	46.36	46
210115011035				22.8	4.56	5
220115011054	0	6	0	55	12.2	12
210115011068	1	9	55	50.4	34.08	34
230115011029	5	7	51	41.6	31.12	31
230115011126	11	3	7	26.4	10.88	11
230115011031	10	7	25	64.8	26.36	26
200115011076	0	20	19	39.6	19.52	20
230115011125	9	14	21	51.8	23.36	23
230115011065	5	1	0	48.4	10.88	11
220115011078	37	26	57	71.4	49.68	50
230115011141	3	14	0	43.6	12.12	12
220115011096	12	14	54	63	39.4	39
230115011154	12	18	55	70	42	42
230115011040	17	35	43	48.8	37.36	37
210115011028	7	18	19	41.2	20.84	21
190115011096	8	38	47	43.6	36.72	37
210115011098	0	6	21	59.4	21.48	21
230115011053	8	9	25	55.2	24.44	24
200115011020	0	0	0	26.6	5.32	5
180115011073	13	1	0	54.6	13.72	14
230115011103	9	0	17	64.2	21.44	21
220115011034	24	28	31	71.8	37.16	37
230115011120	41	45	77	74	62.8	63
210115011047	15	37	22	52	29.6	30
210115011057	0			1.8	0.36	0
230115011092	7	13	29	54.8	26.56	27
230115011057	11	11	48	62	36	36
180115011066		0		12	2.4	2
230115011047	7	4	0	39.4	10.08	10
220115011032	16	19	48	64	39	39
220115011110	16	26	48	45.2	36.64	37
190115011045	6			18	4.8	5
220115011061	45	21	75	72.4	57.68	58
230115011105	7	7	35	61.4	29.08	29
210115011058	8			18	5.2	5
230115011090	15	1	68	64.2	43.24	43