

Student ID	M1	M2	FINAL	Laboratory	General Average	Rounded
210103011165	36	32	21	44.2	30.84	31
210103011158	8	25	30	40.6	26.72	27
200103011079	0	24	30	52.8	27.36	27
210103011049	27	28	42	65.4	40.88	41
210103011033	6	7	9	50	16.2	16
230103011099	48	32	62	46	50	50
230103011090	3	4	46	44.4	28.68	29
240103011146	20	14	15	53.8	23.56	24
230103011072	11	26	14	42.2	21.44	21
210103011039	7	17	21	41.6	21.52	22
230103011045	0	2	0	24	5.2	5
230103011046	42	59	29	46.4	41.08	41
230103011093	19	47	62	54.8	48.96	49
230103011078	12	26	67	62.6	46.92	47
190103011090	0	12	3	42.8	12.16	12
210103011076	8	37	25	40.2	27.04	27
230103011038	31	29	37	56.6	38.12	38
190103011076	1	33	22	53	26.2	26
230103011089	33	67	72	70.6	62.92	63
220103011121	2	10	12	46.2	16.44	16
230103011048	63	78	85	77	77.6	78
180103011098	7				1.4	1
240103011254	15	11	19	46.4	22.08	22
230103011064	14	12	60	55.4	40.28	40
220103011089	50	47	64	50	55	55
230103011073	17	11	48	47.4	34.28	34
210103011040	13	19	9	61.2	22.24	22
230103011114	25	72	64	30.2	51.04	51
180103011066					0	0
230103011042	15		29	39.4	22.48	22
220103011075	41	40	35	57.6	41.72	42
210103011096	20	14	26	53.6	27.92	28
220103011066	31	32	72	64.4	54.28	54
230103011049	8	18	16	44.6	20.52	21
220103011112	22	25	50	68.6	43.12	43
220103011096	47	2	37	37.4	32.08	32
220103011039	10	3	49	27	27.6	28
230103011145	46	26	78	73.6	60.32	60
230103011041	24	27	67	70	51	51
230103011141	27	43	80	74.2	60.84	61
230103011137	9	11	20	63.6	24.72	25
220103011100	5	29	56	59.8	41.16	41
230103011083	5	7	24	56	23.2	23
210103011099	4	35	41	66	37.4	37
200103011085	35	29	15	61.2	31.04	31
230103011088	17	31	44	60.6	39.32	39
220103011113	45	7	33	59.2	35.44	35
220103011101	22	25	65	57.8	46.96	47
230103011120	14	15	17	43.4	21.28	21
240103011204	20	75	58	71.4	56.48	56
230103011040	5	11	34	21.8	21.16	21
210103011083	1	0		10.2	2.24	2
230103011084	5			3	1.6	2
210103011060	9	2	2	43.8	11.76	12
230103011079	32	39	60	67.2	51.64	52
230103011097	12	19	54	56.8	39.16	39

230103011036	15	48	61	60.8	49.16	49
220103011116	20	11	42	40.8	31.16	31
210103011117	2	25	14	50.8	21.16	21
230103011092	48	43	67	70.8	59.16	59
210103011089		0			0	0
230103011106	42	67	62	61.8	58.96	59
230103011108	0	0	0	16	3.2	3
220103011103	17	7	4	50	16.4	16
210103011057	14	18	38	48.8	31.36	31
230103011171	9	0	4	41.6	11.72	12
230103011050	0	21	30	34.8	23.16	23
210103011115	11	31	37	54.4	34.08	34
220103011072	4	0	0	49.8	10.76	11
230103011081	8	12	21	63.6	25.12	25
220103011114	36	43	45	69.2	47.64	48
230103011214	16	33	39	21.4	29.68	30
240103011217	15	36	31	61	34.8	35
220103011063	10	10	28	53.4	25.88	26
210103011105	7	18	27	37.2	23.24	23
230103011069	1	5	25	56	22.4	22
230103011082	33	36	60	66.4	51.08	51
230103011086	10	32	14	28	19.6	20
230103011128	36	13	41	54.6	37.12	37
210103011036	12	11	6	57	18.4	18
220103011105	5	9	58	65.4	39.08	39
230103011129	6	2	2	48.6	12.12	12
220103011085					0	0
230103011035	2	0	0	25.4	5.48	5
230103011074	23	5	58	65.8	41.96	42
190103011093	5	3	4	17	6.6	7
230103011043	20	17	30	57.4	30.88	31
230103011058	34	5	61	56.4	43.48	43
220103011076	12	6	20	60.2	23.64	24
210103011103	14	14	70	60	45.6	46
240103011300					0	0
230103011119	22	26	36	73.8	38.76	39
220103011204	6	46	34	58.8	35.76	36
210103011081	0		0	26.2	5.24	5
210103011048	9	2	1	59	14.4	14
230103011096	3	25	2	58.4	18.08	18
220103011038	39	15	27	55.4	32.68	33
230103011055	1	0	0	16	3.4	3
240103011139	33		20	64.4	27.48	27
220103011040	0	0	0	0.6	0.12	0
220103011106	3	6	9	33.2	12.04	12
190103011100	0			6	1.2	1
220103011052	9	30	13	57.6	24.52	25
230103011076	17	36	49	58.8	41.96	42
240103011232	24	9	12	56	22.6	23
230103011142	23	26	36	61.6	36.52	37
220103011083	39	0	18	58.2	26.64	27
230103011100	23	21	35	43	31.4	31
220103011079	28	45	24	54.2	35.04	35
190103011085	6	24	26	59	28.2	28
220103011055	30	30	32	34.6	31.72	32
220103011188	13	75	56	33.2	46.64	47
230103011133	6	7	26	57.8	24.56	25

190103011153					0	0
220103011095	10	32	39	56	35.2	35
230103011075	5	5	4	43	12.2	12
200103011047	26	5	2	39.2	14.84	15
230103011138	15	7	26	24	19.6	20
220103011074	2	29	50	67.8	39.76	40
200103011140	20	9	4	38.8	15.16	15
230103011109	9	16	12	43.8	18.56	19
180103011112	0			9.6	1.92	2
230103011130	8	27	23	67.4	29.68	30
230103011033	0	0	10	38.8	11.76	12
220103011193		55	4	38.8	20.36	20
230103011195	23	56	59	68.2	53.04	53
230103011054	29	2	15	33.8	18.96	19
230103011019	19	63	65	56.4	53.68	54
240103011294	6	75	35	45	39.2	39
230103011111	6	9	12	60.4	19.88	20
190103011058					0	0
230103011131	23	2	37	60.6	31.92	32
230103011116	1	4	0	54.6	11.92	12
230103011121	21	16	39	42	31.4	31
200103011058	11	1	0	39.8	10.36	10
220103011098	3	28	32	45.2	28.04	28
220103011091	11	8	28	35.2	22.04	22
230103011110	31	14	28	69.2	34.04	34
230103011071	7	19	38	62.2	32.84	33
220103011068	2	2	0	51	11	11
220103011017	53	71	46	61.6	55.52	56
200103011067	4	0	2	54	12.4	12
200103011054	4			51	11	11
220103011037	8	4	7	57	16.6	17
230103011102	64	13	81	76.8	63.16	63
240103011009	23	22	34	37.6	30.12	30
220103011179	24	9	40	54.2	33.44	33
220103011049	9	25	39	61.6	34.72	35
210103011087	25	24	16	51.2	26.44	26
220103011187	11	63	2	70.4	29.68	30
230103011068	5	22	24	56.4	26.28	26
230103011053	4	2	4	67	16.2	16
230103011067	3	18	13	45.4	18.48	18
210103011065	8	24	22	28	20.8	21
220103011050	7	6	24	62.6	24.72	25
230103011085	0	0	0	12	2.4	2
230103011087	43	36	63	63.8	53.76	54
220103011051	49	27		19.2	19.04	19
230103011044	7	3		20.4	6.08	6
230103011127	6	12	42	38.2	28.04	28
210103011069	40	21	47	55	42	42
220103011069	1	16	36	34	24.6	25
230103011143	7	24	10	35	17.2	17
220103011115	11	12	6	39.2	14.84	15
230103011122	0	0	0	33.6	6.72	7
220103011097	14	7		49.2	14.04	14
220103011058				0	0	0
220103011124	10	17	37	58	31.8	32
220103011118	17	19	36	57.4	33.08	33
230103011095	0	10	0	39	9.8	10

220103011087	24	23	55	45.2	40.44	40
190103011074	5	8	30	53.6	25.32	25
220103011060	20	26	52	60	42	42
200103011028	0	0	0	35.6	7.12	7
220103011044	0	22	8	59.2	19.44	19
230103011135					0	0
230103011034	36	6	14	60	26	26
220103011073	30	24	24	52.4	30.88	31