

Student ID	1st Midterm	2nd Midterm	Final	General Average	Rounded
240103011293	13	45	13	22.6	23
220103011199	32	40		21.6	22
240103011163	67	59	50	57.8	58
240103011242	79	66	48	62.7	63
230103011124	67	27	53	49.4	49
240103011314	66	32	18	36.6	37
240103011249	61	41	38	45.8	46
220103011200	64	60	49	56.8	57
240103011301	33	27	13	23.2	23
240103011279	46	20	24	29.4	29
250103011329	45	39	18	32.4	32
250103011425	67	79	59	67.4	67
240103011171	79	47	53	59	59
240103011177	41	40	54	45.9	46
240103011222	60	20		24	24
240103011206	66	32	44	47	47
240103011239	27	27	44	33.8	34
240103011248	66	14	29	35.6	36
230103011080	41	19	14	23.6	24
240103011230	60	25	13	30.7	31
240103011143	51	67	63	60.6	61
240103011162	46	46	42	44.4	44
240103011179	52	46	28	40.6	41
240103011258	60	45	19	39.1	39
220103011119	27	14	12	17.1	17
240103011184	40	33	35	35.9	36
230103011140	46	39	42	42.3	42
230103011189	51	20	0	21.3	21
240103011159	60	66	44	55.4	55
240103011224	73	73	54	65.4	65
250103011389				0	0
250103011482	46	39	19	33.1	33
240103011180	38	53	25	37.3	37
230103011136	39	20	12	22.5	23
240103011170	39	54	59	51.5	52
240103011228	46	59	23	40.7	41
240103011168	56	47	31	43.3	43
240103011174	59	53	47	52.4	52
230103011088	73	33	28	43	43
250103011318	67	53	24	45.6	46
240103011186	40	21	18	25.5	26
240103011225	47	45	44	45.2	45
240103011158	47	26	31	34.3	34
230103011084	60			18	18
240103011165	47	39	6	28.2	28
240103011190	34	48	20	32.6	33
230103011097	53	45	31	41.8	42
250103011412	86	53	38	56.9	57
240103011155	73	66	53	62.9	63
240103011211	72	33	47	50.3	50
230103011199	53	45	41	45.8	46
210103011057	53	45	46	47.8	48
230103011050	66	60	31	50.2	50
240103011156	61	39	12	34.8	35
240103011193	46	32	30	35.4	35
230103011030	67	20	43	43.3	43

220103011114	47	47	44	45.8	46
250103011471	79	52	43	56.5	57
210103011105	60	25	18	32.7	33
230103011086	59	27	25	35.8	36
230103011107	66	33	34	43.3	43
240103011192	52	13		19.5	20
240103011172	72	47	37	50.5	51
240103011302	27	7		10.2	10
210103011095	72	14	12	30.6	31
210103011102	94	87	87	89.1	89
240103011260	41			12.3	12
240103011307	53	59	54	55.2	55
240103011269	47	39	16	32.2	32
250103011387		100	63	55.2	55
220103011204	59	52	50	53.3	53
240103011288	52	93	44	61.1	61
240103011221	40	33	24	31.5	32
210103011081	21	33		16.2	16
240103011173	39	26	12	24.3	24
220103011040	72	27	29	41.3	41
240103011203	80	86	66	76.2	76
240103011246	52	26	18	30.6	31
190103011100				0	0
240103011198	66	66	60	63.6	64
250103011446				0	0
240103011210	66	40	30	43.8	44
240103011178	41	19	37	32.8	33
240103011195	79	66	66	69.9	70
220103011083	54	26	60	48	48
240103011205	79	46	16	43.9	44
240103011268	86	33	41	52.1	52
220103011055	33	26	28	28.9	29
230103011133	28	12	45	30	30
240103011164	53	13	24	29.4	29
230103011138	66	47	32	46.7	47
240103011208	40	47	12	30.9	31
240103011264	38	41	19	31.3	31
240103011191	60	66	31	50.2	50
230103011193	46	34	24	33.6	34
240103011252	72	74	55	65.8	66
240103011223	60	33	40	43.9	44
240103011229	59	45	38	46.4	46
240103011181	25	39	18	26.4	26
230103011031	66	13	29	35.3	35
240103011276	32	27	37	32.5	33
240103011189	65	45	16	39.4	39
230103011032	70	32	12	35.4	35
230103011054	93	46	29	53.3	53
240103011261	80	60	30	54	54
230103011167	27	27	30	28.2	28
250103011476	44	46	46	45.4	45
230103011104	41	45	19	33.4	33
240103011202	73	61	34	53.8	54
240103011214	61	21	40	40.6	41
230103011116	58	48	47	50.6	51
230103011215	19	20	37	26.5	27

240103011255	66	32	41	45.8	46
240103011185	59	45	54	52.8	53
250103011485	85	87	68	78.8	79
230103011139	72	46	12	40.2	40
240103011219	65	58	24	46.5	47
200103011020	80	73	70	73.9	74
240103011237	66	32	18	36.6	37
240103011263	40	80	88	71.2	71
240103011183	32	33	30	31.5	32
230103011066	60	86	25	53.8	54
250103011419	79	40	46	54.1	54
240103011215	66	80	65	69.8	70
240103011251	40	93	68	67.1	67
240103011234	39	13	18	22.8	23
240103011152	60		25	28	28
240103011144	66	20	37	40.6	41
220103011037	53	54	32	44.9	45
220103011178	34	14	19	22	22
230103011091	46	13	22	26.5	27
240103011250	52	26	24	33	33
240103011244	25	21	32	26.6	27
240103011209	37	53	37	41.8	42
230103011085	25	26	23	24.5	25
240103011220	73	40	24	43.5	44
240103011236	45	27	56	44	44
240103011218	69	80	41	61.1	61
230103011018	40	7	24	23.7	24
240103011194	72	48	41	52.4	52
230103011044	66	66	13	44.8	45
230103011098	46	13	18	24.9	25
240103011199	80	79	78	78.9	79
240103011266	60	52	25	43.6	44
230103011143	73	19	35	41.6	42
240103011305	19	67	18	33	33
240103011182	80	19	13	34.9	35
240103011197	66	74	37	56.8	57
240103011257	39	46	65	51.5	52
240103011169	60	46	46	50.2	50
230103011122	53	66	18	42.9	43
240103011175	73	61	49	59.8	60
230103011185	38	31	19	28.3	28
240103011245	58	14	88	56.8	57
220103011124	59	39	28	40.6	41
220103011118	42	39	42	41.1	41
240103011145	27	20	31	26.5	27
230103011095	40	27	66	46.5	47
240103011187	14	39	37	30.7	31
240103011213	72	40	60	57.6	58
240103011142	80			24	24
240103011259	66	59	34	51.1	51
250103011436	93	73	66	76.2	76
240103011157	73	41	30	46.2	46
240103011160	79	33	37	48.4	48