

Please compute the key as MOD(SID,12345). i.e., the KEY is the remainder obtained when you divide your Student Identification Number by 12345

**GRADE FOR ENEE646, FALL 2000. UNIVERSITY OF MARYLAND, COLLEGE PARK.**

KEY	MID-1(50)	Final (45)	H1 (50)	H2 (50)	H3 (30)	H4 (40)	H5(50)	PP(5?)	P(15)	Sim1(4)	sim2(4)	SCORE	GRADE	KEY
												0		
												0		
112	39	35	50	41	25	34	42	8.5	10.75	4	4	80.19495	A	112
291	31	33.5	49	40	26	34	42	7.5	13.75	4	4	77.47374	A	291
301	31	26	50	49	28	37	25	6.5	9.25	4	4	66.53131	B	301
594	31	28	49	50	28	40	45	8.5	12.5	4	4	73.59141	B	594
820	40	35	48	44	27	37	36	8.5	11.75	4	4	81.69495	A	820
1237	33	33.5	48	43	23	34	36	6.75	11.5	4	4	75.46692	A	1237
1401	31.5	29.5	47	40	29	36	48	8.25	12.25	4	4	73.97854	B	1401
1699	27.5	24	48	49	27	38	45	9	13	4	4	69.20758	B	1699
1709	44.5	36.5	48	49	27	38	45	9	13	4	4	87.4298	A	1709
1923	22.5	18	50	40	26	35	39	8.5	12.75	4	4	60.61364	C	1923
1960	39.5	35.5	48	44	28	34	39	8.25	11.75	4	4	81.76338	A	1960
2103	0	0	0	0	0	0	0	0	0	0	0	0		2103
3778	34.5	32.5	48	44	28	34	39	8.25	11.75	4	4	76.93005	A	3778
3934	36.5	38	49	40	26	34	42	7.5	13.75	4	4	83.72374	A	3934
4369	39.5	35.5	47	40	29	36	48	8.25	12.25	4	4	82.6452	A	4369
5019	34	25.5	49	38	24	40	38	8.75	13	4	4	72.51742	B	5019
5238	41	32.5	49	50	28	40	45	8.5	12.5	4	4	82.09141	A	5238
5293	45	39	49	48	27	40	45	8.75	13	4	4	89.60833	A	5293
5422	30	30.5	43	35	23	40	38	7.25	10.5	4	4	70.61086	B	5422
5615	37.5	31	49	48	27	40	45	7	12.75	4	4	78.51111	A	5615
5701	36.5	24.5	43	46	28	40	38	7.25	10.5	4	4	70.06692	B	5701
5803	0	0	0	0	0	0	0	0	0	0	0	0		5803
5925	34.5	32	45	39	25	36	35	6	14.5	4	4	77.45707	A	5925
6026	23.5	19.5	43	35	23	0	33	7.5	5.75	4	4	51.72576	C	6026
6241	39.5	22.5	50	49	28	37	25	6.5	9.25	4	4	68.05909	B	6241
6406	27.5	27	49	48	29	36	45	7.75	13	4	4	70.91591	B	6406
6478	21.5	22	43	50	26	36	45	6.5	11.75	4	4	61.7702	C	6478
6583	30	31	49	48	27	40	45	8.75	7.5	4	4	70.38611	B	6583
6599	42	32	48	49	27	38	45	9	13	4	4	82.6798	A	6599
6607	24	23.5	50	47	27	39	47	8.75	12.75	4	4	66.85732	B	6607
6622	45	34.5	50	40	26	35	39	8.5	12.75	4	4	84.69697	A	6622
6650	35.5	37.5	50	40	22	33	37	8.75	11.5	4	4	80.71894	A	6650
6672	35.5	31.5	47	40	28	40	38	7.25	10.5	4	4	74.90227	A	6672
6691	15	13.5	48	43	23	34	36	6.75	11.5	4	4	50.91136	C	6691
6825	35	31	50	40	22	33	37	8.75	11.5	4	4	75.41338	A	6825
6934	36	32	45	39	25	36	35	6	14.5	4	4	78.20707	A	6934
6941	34	31	43	35	24	0	33	7.5	5.75	4	4	65.97475	B	6941
6978	23	32.5	50	40	22	33	37	8.75	11.5	4	4	70.58005	B	6978
7058	24	17.5	46	49	30	36	45	6.25		4	4	47.97247	C	7058
7298	32	26.5	43	50	26	36	45	6.5	11.75	4	4	70.5202	B	7298
7413	28	25.5	42	43	25	34	34	7.5	12.75	4	4	68.04242	B	7413
7679	29.5	30	46	49	30	36	45	6.25	11.25	4	4	71.6947	B	7679
7775	37.5	30.5	50	47	27	39	47	8.75	12.75	4	4	79.05177	A	7775
7930	25	25.5	50	50	30	38	41	8.75	9.5	4	4	65.60833	B	7930
8217	0	0	0	0	0	0	0	0	0	0	0	0		8217
8493	28.5	22	39	27	0	0	0	0	10.25	4	4	53.21111	C	8493
8513	33.5	31.5	49	40	26	34	42	7.5	13.75	4	4	77.16818	A	8513
9217	36	31	49	48	29	36	45	7.75	13	4	4	78.27702	A	9217
9312	39	32	45	39	25	36	35	6	14.5	4	4	79.70707	A	9312
9363	28.5	29.5	43	50	26	36	45	6.5	11.75	4	4	71.10354	B	9363
9759	27.5	18	48	43	23	34	36	6.75	11.5	4	4	60.66136	C	9759
9764	34	31.5	43	35	24	0	33	7.5	5.75	4	4	66.36364	B	9764
9819	46	33.5	45	50	24	34	45	9.75	11.25	4	4	83.98056	A	9819
9865	31.5	35	49	38	24	40	38	8.75	13	4	4	78.65631	A	9865
9895	48	29.5	48	44	27	37	36	8.5	11.75	4	4	81.41717	A	9895
10107	36.5	28.5	50	40	26	35	39	8.5	12.75	4	4	75.7803	A	10107
10165	35.5	26	38	38	25	32	33	5.75	10.5	4	4	68.40177	B	10165
10247	29	31.5	46	49	30	36	45	6.25	11.25	4	4	72.61136	B	10247
10455	35	37	49	38	24	40	38	8.75	13	4	4	81.96187	A	10455
10476	38.5	32	42	43	25	34	39	7.5	12.75	4	4	78.62071	A	10476
10505	33.5	28.5	49	46	29	37	39	7	12.75	4	4	74.07576	B	10505
10543	42	32.5	50	50	24	34	45	7.5	8.25	4	4	77.35051	A	10543
10729	30.5	21	50	40	29	36	48	8.25	12.25	4	4	67.03106	B	10729
10740	43	33.5	48	44	28	34	39	8.25	11.75	4	4	81.95783	A	10740
10916	39	31.5	49	46	29	37	39	7.75	9.5	4	4	76.28409	A	10916
11793	39	34	47	48	29	36	45	7.75	13	4	4	82.00126	A	11793
11841	37.5	37.5	50	47	27	39	47	8.75	12.75	4	4	84.49621	A	11841
12197	46.5	39	50	50	24	34	45	7.25	9	4	4	85.28106	A	12197
12270	38	28	49	50	28	40	45	8.5	12.5	4	4	77.09141	A	12270
TOTAL	2219.5	1931	3073	2850	1686	2223	2588	496	745	264	260	4802.093		TOTAL
AVERAGE	34.22	29.79	47.32	43.8	25.92	34.2	39.85	7.64	11.45	4	4	73.97309		AVERAGE