

KOD SUBJEK : SKPP 2113 - THERMODYNAMICS

NAMA PENSYARAH : MOHSIN BIN MOHD SIES

BIL	NO.MATRIK	NAMA	Tot(100)	KK(50)	Finals(50)	Tot(100)	Test1(15)	Test2(18)	Proj(5)	HW(12)
1	A16KT0029		65	33	32	64.80	9	9	3.49	11.31
2	A16KT0032		60	22	38	59.94	3.75	6.9	3.44	7.85
3	A16KT0039		93	44	49	92.76	10.5	17.7	4.72	10.85
4	A16KT0482		55	26	29	55.00	2.25	10.2	3.39	10.15
5	A16KT0058		78	35	43	77.59	8.625	10.5	4.16	11.31
6	A16KT0079		85	39	46	84.57	12	11.1	4.16	11.31
7	A16KT0106		71	38	33	70.57	8.625	13.8	4.07	11.08
8	A16KT0128		65	29	36	65.44	9	5.1	4.26	11.08
9	A16KT0131		74	33	41	73.97	7.5	10.2	4.19	11.08
10	A16KT0183		61	24	37	60.63	6	6	3.32	8.31
11	A16KT0186		70	35	35	69.88	5.25	14.4	4.62	10.62
12	A16KT0205		55	27	28	54.54	3	11.4	3.37	8.77
13	A16KT0208		80	33	47	80.19	9	9.9	3.68	10.62
14	A16KT0210		83	35	48	82.87	6	13.8	3.99	11.08
15	A16KT0217		82	35	47	81.72	6.375	13.5	3.77	11.08
16	A16KT0218		60	33	27	59.93	8.625	10.2	3.76	10.85
17	A16KT0225		50	22	28	50.22	4.875	2.7	4.03	10.62
18	A16KT0226		85	37	48	84.63	8.625	13.8	3.82	10.38
19	A16KT0227		40	16	24	39.68	2.25	0.9	3.57	9.46
20	A16KT0235		51	25	26	51.18	6.75	9.3	3.59	5.54
21	A16KT0240		58	33	25	57.98	8.25	10.5	3.62	10.62
22	A16KT0247		93	43	50	92.89	12	15.3	3.82	11.77
23	A16KT0264		78	34	44	77.74	6.375	12.3	3.99	11.08
24	A16KT0295		80	32	48	79.84	8.625	8.4	3.28	11.54
25	A16KT0327		53	29	24	52.81	6	9	3.23	11.08
26	A16KT0348		52	28	24	51.95	5.625	8.4	3.31	10.62
27	A16KT0356		75	39	36	75.37	9.375	14.4	4.52	11.08
28	A16KT0364		75	38	37	75.09	8.625	14.1	4.06	11.31
29	A16KT0375		75	36	39	74.85	10.875	9.6	4.07	11.31
30	A16KT0379		77	38	39	76.59	7.5	14.4	4.62	11.08
31	A16KT0380		82	35	47	81.69	6.75	13.2	4.12	10.62
32	A16KT0383		67	28	39	66.90	6.375	7.8	4.07	10.15
33	A16KT0406		67	28	39	66.53	3.75	9.9	3.99	10.38
34	A16KT0423		65	28	37	64.51	6	7.8	3.32	10.38
35	A16KT0437		88	39	49	87.99	11.25	12.6	4.06	11.08
36	A16KT0446		83	38	45	82.85	8.25	15	4.02	11.08
37	A16KT0473		92	42	50	91.96	10.875	16.2	4.08	11.31
38	A17KT4002		71	27	44	71.01	6.375	10.5	4.13	6.00