

12	12/16				10	10	15			
13	13/16				6.5	5.5	19			
14	14/16			9.5	6.5	10	17			
15	15/16						9.5			
16	16/16				5.5	8	11.5			
17	17/16			8		7	15			
18	18/16			9.5	8	8	18			
19	19/16				7.5	8	16			
20	20/16				9	5.5	16			
II										
· ·	·									
21	21/16				9.5		11			
22	22/16				7.5		14.5			
23	23/16			9.5		9	10.5			
24	24/16			9	8.5	8	17.5			
25	25/16			9.5	9.5	9	13			
26	26/16				9	9.5	15.5			
27	27/16			7.5	10	8	16			

28	28/16									
29	29/16				7.5		10			
30	30/16						13.5			
31	31/16				8		14			
32	32/16				9		6			
33	33/16				9	8.5	13.5			
34	34/16			5.5	7.5					
35	35/16						10.4			
36	36/16			5.5		9.5	19			
37	37/16			6.5		9	13			
38	38/16			9			13			
39	39/16				9	8	16			
40	40/16						10			
III										
·	·									
41	41/16			10	7		11			
42	42/16				6.5		5.5			
43	43/16			10	10	8	13			

44	44/16			9	6	6.5	13			
45	45/16									
46	46/16			6.5	8.5	8.25	15.5			
47	47/16									
48	48/16									
49	49/16			8	5.5		9.5			
50	50/16									
51	51/16			10	9		14			
52	52/16				10	8	16			
53	53/16				9		4			
54	54/16				10		14.5			
55	55/16				5.5					
56	56/16						10.5			
57	57/16									
58	58/16			9.5	10	9.5	15			
59	59/16					9	14			
60	60/16					5.5	11			
IV										

				Ik	IIk	IIIk	Test			
61	61/16						10			
62	62/16					9.25	8.5			
63	63/16									
64	64/16						12.5			
65	65/16			9	9	9.5	14.5			
66	66/16									
67	67/16						12			
68	68/16									
69	69/16			6.5		9.5	7			
70	70/16						12			
71	71/16									
72	72/16			10	9.5		24			
73	73/16				5.5	6.5	19			
74	74/16						7.5			
75	75/16			10		9.5	18			
76	76/16									
77	77/16			10	10		22			

110	110/16			10	9.5	9.5	22			
111	111/16			10	10	8.75	21			
112	112/16				6		17			
113	113/16					9.5	7.5			
114	114/16			9	9.5		13.5			
115	115/16			10			19			
116	116/16			10	9.5		19			
117	117/16									
118	118/16				9		12.5			
119	119/16									
120	120/16			9	9.5	7.25	18			
VII										
·	·			Ik	IIk	IIIk	Test			
121	121/16			7.75	7	9.5	9.5			
122	122/16						11			
123	123/16						16.5			
124	124/16			9		7	11.5			
125	125/16				6.5	7	13			

126	126/16					9.5	14			
127	127/16						6			
128	128/16				10	7.7	13			
129	129/16									
130	130/16					8	15			
131	131/16			9		8.5	16.5			
132	132/16						10.5			
133	133/16			6		7.5	10			
134	134/16									
135	135/16						14			
136	136/16						11			
137	137/16				9		12.5			
138	138/16						12			
139	139/16				10	9	13			
140	140/16					10	15.5			
VIII										
·	·			Ik	IIk	IIIk	Test			
141	141/16				6.5		12.5			

142	142/16			9	7.5	8	11.5			
143	143/16				8.5		13.5			
144	144/16			9	10	7.25	11			
145	145/16				10	5.5	16.5			
146	146/16									
147	147/16			9	5.5	8	15.5			
148	148/16				9.5	8	16			
149	149/16				9	10	11			
150	150/16									
151	151/16	Mohammed Saleh	Aws				11			
152	154/16			8.5	9.5		18			
– : 2010, 2011, 2013, 2014, 2015										
1.	16/10			6.5	5.5		15.5			
2.	126710						12			
3.	35/11				5.5	5.5	14			
4.	48/11				8.5		10.5			
5.	85/11				6.5		12			
6.	102/11				7.5		11			

7.	124/11						12			
8.	143/11				9	7	11			
9.	157/11						10			
10.	5/12									
11.	12/12			10			11			
12.	31/12									
13.	59/12				8	7.5	13			
14.	77/12					9	11			
15.	140/12									
16.	152/12						11			
17.	105/13						9			
18.	106/13					5.5	9			
19.	109/13				10		13.5			
20.	111/13						8.5			
21.	130/13						13			
22.	131/13						21.5			
23.	140/13						10			
24.	163/13				6	5.5	9			

43.	160/14				5.75	9.5	9			
44.	164/14			10	9.5	8	17			
45.	166/14				5.5		10			
46.	167/14				9		13			
47.	171/14									
48.	172/14					8.5	10.5			
49.	7/15						12.5			
50.	8/15					6.5				
51.	11/15						15.5			
52.	13/15			9			13			
53.	20/15				8.5	7.25	12			
54.	22/15					10	15.5			
55.	25/15						7.5			
56.	26/15				5.5	5.5				
57.	27/15				6.5		12.5			
58.	28/15			9	7.5	5.75	21.5			
59.	30/15				10	7.5	25			
60.	31/15			5.5		7.5	8			

61.	32/15			8	5.5	5.5	14			
62.	36/15			6.5	10	9.5	18			
63.	39/15						6			
64.	41/15			5.5	5.5	5.5	13.5			
65.	54/15						9.5			
66.	63/15				9		18.5			
67.	73/15			9.5	9.5	9	23.5			
68.	74/15			10		8	16.5			
69.	80/15			10	6	8.5	9.5			
70.	84/15						10.5			
71.	85/15			9.5						
72.	89/15			9	9		16.5			
73.	90/15			10	9	9	14.5			
74.	96/15			7.75	9	9.5	18.5			
75.	98/15			7.25	9	9.75	13			
76.	101/15						9			
77.	107/15			6.5	6	6	13			
78.	108/15			5.5		7	12.5			

79.	113/15				5.5					
80.	114/15						11.5			
81.	115/15					5.5	9.5			
82.	116/15					6	12			
83.	117/15			5.5			8.5			
84.	121/15			5.5	6.5	9.5	12			
85.	122/15			8	9		17.5			
86.	124/15					9.5	10.5			
87.	126/15				6.75	6	9			
88.	129/15			7	9	9	12.5			
89.	131/15						13			
90.	132/15				5.5		15			
91.	136/15			8.5	9	9				
92.	137/15						8.5			
93.	138/15				8.5	6.5	17.5			
94.	140/15			8	6.5		12			
95.	142/15									
96.	144/15				7.5	9.5	7.5			

97.	145/15						13			
98.	146/15						8			
99.	150/15			9	9		9.5			
100.	156/15						17.5			
101.	158/15				9.5	6.5	10.5			