

(2)

1			2 2(123) ()	2 B2(101) ()	2 ()
2			2 ()		
3		2 A1(106) ()	2 2(123) ()	2 - () (2 2(123) ()
4					2 2(123) ()
5	2 1(07) ()	2 ()	2 () (2 ()
6	2 ()	2 2(123) ()		2 2(123) ()	2 1(125) ()
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

1			2 2(123) ()	2 B2(101) ()	2 ()
2			2 ()		
3		2 A1(106) ()	2 2(123) ()	2 - () (2 2(123) ()
4					2 2(123) ()
5	2 1(07) ()	2 ()	2 () (2 ()
6	2 ()	2 2(123) ()		2 2(123) ()	2 1(125) ()
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

AL-OGAILI RAHMAH (2)

1			2 2(123) ()	2 ()	2 2(123) ()
2			2 (12) ()	2 ()	2 B2(101) ()
3		2 3(103) ()	2 (12) ()		2 (12) ()
4				2 - () ()	2 2(123) ()
5	2 () ()	2 2(123) ()			2 ()
6	2 () 2(123)	2 2(123) ()		2 2(09) ()	
7	2 (12) ()	2 2(123) ()			
8	2 () 2(123)	2 () 2(123)		2 () 2(123)	

(2)

1			2 2(123) ()	2 ()	2 2(123) ()
2			2 (12) ()	2 ()	2 B2(101) ()
3		2 3(103) ()	2 (12) ()		2 (12) ()
4				2 - () ()	2 2(123) ()
5	2 () ()	2 2(123) ()			2 ()
6	2 () 2(123)	2 2(123) ()		2 2(09) ()	
7	2 () (12)	2 2(123) ()			
8	2 () 2(123)	2 2(123) ()		2 2(123) ()	

(2)

1			2 2(123) ()	2 ()	2 2(123) ()
2			2 (12) ()	2 ()	2 B2(101) ()
3		2 3(103) ()	2 (12) ()		2 (12) ()
4				2 - () ()	2 2(123) ()
5	2 () ()	2 2(123) ()			2 ()
6	2 () 2(123)	2 2(123) ()		2 2(09) ()	
7	2 (12) ()	2 2(123) ()			
8	2 () 2(123)	2 () 2(123)		2 () 2(123)	

(2)

1			2 2(123) ()	2 ()	2 2(123) ()
2			2 (12) ()	2 ()	2 B2(101) ()
3		2 3(103) ()	2 (12) ()		2 (12) ()
4				2 - () ()	2 2(123) ()
5	2 () ()	2 2(123) ()			2 ()
6	2 () 2(123)	2 2(123) ()		2 2(09) ()	
7	2 () (12)	2 2(123) ()			
8	2 () 2(123)	2 () 2(123)		2 () 2(123)	

(2)

1			2 2(123) ()	2 ()	2 2(123) ()
2			2 (12) ()	2 ()	2 B2(101) ()
3		2 3(103) ()	2 (12) ()		2 (12) ()
4				2 - () ()	2 2(123) ()
5	2 () ()	2 2(123) ()			2 ()
6	2 () 2(123)	2 2(123) ()		2 2(09) ()	
7	2 () (12)	2 2(123) ()			
8	2 () 2(123)	2 () 2(123)		2 () 2(123)	

(2)

1			2 2(123) ()	2 2(123) ()	2 2(123) ()
2		2 2(123) ()	2 2(123) ()		
3		2 2(123) ()	2 2(123) ()	2 - 2(123) ()	2 2(123) ()
4					2 2(123) ()
5	2 2(123) ()	2 2(123) ()			2 2(123) ()
6	2 2(123) ()	2 2(123) ()		2 2(09) ()	
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

(2)

1			2 2(123) ()	2 2(123) ()	2 2(123) ()
2		2 2(123) ()	2 2(123) (12) ()		
3		2 2(123) ()	2 2(123) (12) ()	2 - 2(123) ()	2 2(123) (12) ()
4					2 2(123) ()
5	2 2(123) ()	2 2(123) ()			2 2(123) ()
6	2 2(123) ()	2 2(123) ()		2 2(09) ()	
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

(2)

1			2 2(123) ()	2 2(123) ()	2 2(123) ()
2		2 2(123) ()	2 2(123) (12) ()		
3		2 2(123) ()	2 2(123) (12) ()	2 - 2(123) ()	2 2(123) (12) ()
4					2 2(123) ()
5	2 2(123) ()	2 2(123) ()			2 2(123) ()
6	2 2(123) ()	2 2(123) ()		2 2(09) ()	
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

(2)

1			2 2(123) ()	2 2(123) ()	2 2(123) ()
2		2 2(123) ()	2 2(123) (12) ()		
3		2 2(123) ()	2 2(123) (12) ()	2 - 2(123) ()	2 2(123) (12) ()
4					2 2(123) ()
5	2 2(123) ()	2 2(123) ()			2 2(123) ()
6	2 2(123) ()	2 2(123) ()		2 2(09) ()	
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

(2)

1			2 2(123) ()	2 2(123) ()	2 2(123) ()
2		2 2(123) ()	2 2(123) ()		
3		2 2(123) ()	2 2(123) ()	2 - 2(123) ()	2 2(123) ()
4					2 2(123) ()
5	2 2(123) ()	2 2(123) ()			2 2(123) ()
6	2 2(123) ()	2 2(123) ()		2 2(09) ()	
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

(2)

1			2 2(123) ()	2 2(123) ()	2 2(123) ()
2		2 2(123) ()	2 2(123) ()		
3		2 2(123) ()	2 2(123) ()	2 - 2(123) ()	2 2(123) ()
4					2 2(123) ()
5	2 2(123) ()	2 2(123) ()			2 2(123) ()
6	2 2(123) ()	2 2(123) ()		2 2(09) ()	
7	2 2(123) ()	2 2(123) ()			
8	2 2(123) ()	2 2(123) ()		2 2(123) ()	

(3)

1	3 ()	- 3 ()		- 1 () 1(203)	- 2 ()
2	3 ()	- 3 ()	3 ()	- 1 () 1(203)	- 2 ()
3	- 3 () 2(09)		3 ()		3 () 2(128)
4	- 3 () 2(09)		3 ()		1(203) ()
5		3 ()	- 2 () A3(112)	3 ()	- 3 () 1(07)
6	3 () 2(10)	- 1 () 1(203)	- 2 () A3(112)		3 ()
7		- 1 () 1(203)		3 ()	
8	1(203) ()	3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 ()		- 1 () 2(09)	- 2 ()
2	3 ()	- 3 ()	3 ()	- 1 () 2(09)	- 2 ()
3	- 3 () 2(09)		3 ()		3 () 2(128)
4	- 3 () 2(09)		3 ()		
5		3 ()	- 2 () A3(112)	3 ()	- 3 () 1(07)
6	3 () 2(10)	- 1 () 2(09)	- 2 () A3(112)		3 ()
7		- 1 () 2(09)		3 ()	
8		3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 ()		- 1 () 2(09)	- 2 ()
2	3 ()	- 3 ()	3 ()	- 1 () 2(09)	- 2 ()
3	- 3 () 2(09)		3 ()		3 () 2(128)
4	- 3 () 2(09)		3 ()		
5		3 ()	- 2 () A3(112)	3 ()	- 3 () 1(07)
6	3 () 2(10)	- 1 () 2(09)	- 2 () A3(112)		3 ()
7		- 1 () 2(09)		3 ()	
8		3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 ()		- 1 () 1(203)	- 2 ()
2	3 ()	- 3 ()	3 ()	- 1 () 1(203)	- 2 ()
3	- 3 () 2(09)		3 ()		3 () 2(128)
4	- 3 () 2(09)		3 ()		1(203) ()
5		3 ()	- 2 () A3(112)	3 ()	- 3 () 1(07)
6	3 () 2(10)	- 1 () 1(203)	- 2 () A3(112)		3 ()
7		- 1 () 1(203)		3 ()	
8	1(203) ()	3 () 1(102)		3 ()	

(2)

1	2 (12 ()	- 3 A1(106) ()	2 2(09) ()	- 1 ()	- 2 (1 ()
2	2 (12 ()	- 3 A1(106) ()		- 1 ()	- 2 (1 ()
3	- 3 () (2 2(09) ()	2 () (2 2(09) ()	2 2(09) ()
4	- 3 () (2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 1(122) ()	2 2(09) ()	- 3 () (
6		- 1 ()	- 2 1(122) ()		
7	2 2(09) ()	- 1 ()	2 (12 ()		2 2(09) ()
8		2 2(09) ()			

(2)

1	2 (12 ()	- 3 A1(106) ()	2 2(09) ()	- 1 ()	- 2 () ()
2	2 (12 ()	- 3 A1(106) ()		- 1 ()	- 2 () ()
3	- 3 () ()	2 2(09) ()	2 () ()	2 2(09) ()	2 2(09) ()
4	- 3 () ()	2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 () ()	2 2(09) ()	- 3 () ()
6		- 1 ()	- 2 () ()		
7	2 2(09) ()	- 1 ()	2 (12 ()		2 2(09) ()
8		2 2(09) ()			

(2)

1	2 (12 ()	- 3 A1(106) ()	2 2(09) ()	- 1 / 1(205 ()	- 2 (1 ()
2	2 (12 ()	- 3 A1(106) ()		- 1 / 1(205 ()	- 2 (1 ()
3	- 3 () (2 2(09) ()	2 () (2 2(09) ()	2 2(09) ()
4	- 3 () (2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 1(122) ()	2 2(09) ()	- 3 () (
6		- 1 / 1(205 ()	- 2 1(122) ()		
7	2 2(09) ()	- 1 / 1(205 ()	2 (12 ()		2 2(09) ()
8		2 2(09) ()			

(2)

1	2 (12 ()	- 3 A1(106) ()	2 2(09) ()	- 1 ()	- 2 () ()
2	2 (12 ()	- 3 A1(106) ()		- 1 ()	- 2 () ()
3	- 3 () ()	2 2(09) ()	2 () ()	2 2(09) ()	2 2(09) ()
4	- 3 () ()	2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 () ()	2 2(09) ()	- 3 () ()
6		- 1 ()	- 2 () ()		
7	2 2(09) ()	- 1 ()	2 (12 ()		2 2(09) ()
8		2 2(09) ()			

(2)

1	2 (12 ()	- 3 A1(106) ()	2 2(09) ()	- 1 / 1(205 ()	- 2 (1 ()
2	2 (12 ()	- 3 A1(106) ()		- 1 / 1(205 ()	- 2 (1 ()
3	- 3 () (2 2(09) ()	2 () (2 2(09) ()	2 2(09) ()
4	- 3 () (2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 1(122) ()	2 2(09) ()	- 3 () (
6		- 1 / 1(205 ()	- 2 1(122) ()		
7	2 2(09) ()	- 1 / 1(205 ()	2 (12 ()		2 2(09) ()
8		2 2(09) ()			

(2)

1	2 () (12	- 3 () (12	2 () 2(09)	- 1 () 1(203)	- 2 - 2 () (12
2	2 () (12	- 3 () (12		- 1 () 1(203)	- 2 - 2 () (12
3	- 3 () (12	2 () 2(09)		2 () 2(09)	2 () 2(09)
4	- 3 () (12	2 () 2(09)	2 () 2(09)	2 () 2(09)	() 1(203)
5			- 2 - 2 () 1(125)	2 () 2(09)	- 3 () (12
6		- 1 () 1(203)	- 2 - 2 () 1(125)		
7	2 () 2(09)	- 1 () 1(203)	2 () (12		2 () 2(09)
8	() 1(203)	2 () 2(09)			

(2)

1	2 () (12	- 3 () (12	2 () 2(09)	- 1 () 1(203)	- 2 - 2 () (12
2	2 () (12	- 3 () (12		- 1 () 1(203)	- 2 - 2 () (12
3	- 3 () (12	2 () 2(09)		2 () 2(09)	2 () 2(09)
4	- 3 () (12	2 () 2(09)	2 () 2(09)	2 () 2(09)	() 1(203)
5			- 2 - 2 () 1(125)	2 () 2(09)	- 3 () (12
6		- 1 () 1(203)	- 2 - 2 () 1(125)		
7	2 () 2(09)	- 1 () 1(203)	2 () (12		2 () 2(09)
8	() 1(203)	2 () 2(09)			

(2)

1	2 (12) ()	- 3 (12) ()	2 2(09) ()	- 1 2(09) ()	- 2 - 2 (12) ()
2	2 (12) ()	- 3 (12) ()		- 1 2(09) ()	- 2 - 2 (12) ()
3	- 3 (12) ()	2 2(09) ()		2 2(09) ()	2 2(09) ()
4	- 3 (12) ()	2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 - 2 () 1(125)	2 2(09) ()	- 3 (12) ()
6		- 1 () 2(09)	- 2 - 2 () 1(125)		
7	2 2(09) ()	- 1 () 2(09)	2 (12) ()		2 2(09) ()
8		2 () 2(09)			

(2)

1	2 () (12	- 3 () (12	2 () 2(09)	- 1 () 1(203)	- 2 - 2 () (12
2	2 () (12	- 3 () (12		- 1 () 1(203)	- 2 - 2 () (12
3	- 3 () (12	2 () 2(09)		2 () 2(09)	2 () 2(09)
4	- 3 () (12	2 () 2(09)	2 () 2(09)	2 () 2(09)	() 1(203)
5			- 2 - 2 () 1(125)	2 () 2(09)	- 3 () (12
6		- 1 () 1(203)	- 2 - 2 () 1(125)		
7	2 () 2(09)	- 1 () 1(203)	2 () (12		2 () 2(09)
8	() 1(203)	2 () 2(09)			

(2)

1	2 (12) ()	- 3 (12) ()	2 (09) ()	- 1 (203) ()	- 2 - 2 (12) ()
2	2 (12) ()	- 3 (12) ()		- 1 (203) ()	- 2 - 2 (12) ()
3	- 3 (12) ()	2 (09) ()		2 (09) ()	2 (09) ()
4	- 3 (12) ()	2 (09) ()	2 (09) ()	2 (09) ()	1(203) ()
5			- 2 - 2 (125) ()	2 (09) ()	- 3 (12) ()
6		- 1 (203) ()	- 2 - 2 (125) ()		
7	2 (09) ()	- 1 (203) ()	2 (12) ()		2 (09) ()
8	1(203) ()	2 (09) ()			

(2)

1	2 (12) ()	- 3 (12) ()	2 2(09) ()	- 1 1(125) ()	- 2 - 2 (12) ()
2	2 (12) ()	- 3 (12) ()		- 1 1(125) ()	- 2 - 2 (12) ()
3	- 3 (12) ()	2 2(09) ()		2 2(09) ()	2 2(09) ()
4	- 3 (12) ()	2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 - 2 () 1(125)	2 2(09) ()	- 3 (12) ()
6		- 1 1(125) ()	- 2 - 2 () 1(125)		
7	2 2(09) ()	- 1 1(125) ()	2 (12) ()		2 2(09) ()
8		2 2(09) ()			

(2)

1	2 (12) ()	- 3 (12) ()	2 2(09) ()	- 1 2(09) ()	- 2 - 2 (12) ()
2	2 (12) ()	- 3 (12) ()		- 1 2(09) ()	- 2 - 2 (12) ()
3	- 3 (12) ()	2 2(09) ()		2 2(09) ()	2 2(09) ()
4	- 3 (12) ()	2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 - 2 1(125) ()	2 2(09) ()	- 3 (12) ()
6		- 1 2(09) ()	- 2 - 2 1(125) ()		
7	2 2(09) ()	- 1 2(09) ()	2 (12) ()		2 2(09) ()
8		2 2(09) ()			

(2)

1	2 (12) ()	- 3 (12) ()	2 (09) ()	- 1 1(125) ()	- 2 - 2 (12) ()
2	2 (12) ()	- 3 (12) ()		- 1 1(125) ()	- 2 - 2 (12) ()
3	- 3 (12) ()	2 2(09) ()		2 2(09) ()	2 2(09) ()
4	- 3 (12) ()	2 2(09) ()	2 2(09) ()	2 2(09) ()	
5			- 2 - 2 () 1(125)	2 2(09) ()	- 3 (12) ()
6		- 1 1(125) ()	- 2 - 2 () 1(125)		
7	2 2(09) ()	- 1 1(125) ()	2 (12) ()		2 2(09) ()
8		2 2(09) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 · / 3(119) ()	- 2 - 1 · 1(125) ()
2	1 1(203) ()	1 1(125) ()		- 1 · / 3(119) ()	- 2 - 1 · 1(125) ()
3			1 1(203) ()		
4			1 1(125) ()	1 · 1(125) ()	1 · 1(125) ()
5			- 2 - 1 · (12) ()	1 · 1(125) ()	1 · 1(125) ()
6	1 · (12) ()	- 1 · / 3(119) ()	- 2 - 1 · (12) ()	1 · 1(125) ()	
7	1 · (12) ()	- 1 · / 3(119) ()		1 · 1(203) ()	1 · 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 -Marketing (12) ()	- 2 - 1 1(125) ()
2	1 1(203) ()	1 1(125) ()		- 1 -Marketing (12) ()	- 2 - 1 1(125) ()
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 - 1 (12) ()	1 1(125) ()	1 1(125) ()
6	1 12 ()	- 1 -Marketing 1(07) ()	- 2 - 1 (12) ()	1 1(125) ()	
7	1 12 ()	- 1 -Marketing 1(07) ()		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 1(203) () / 3(119)	- 2 1(125) () (1)
2	1 1(203) ()	1 1(125) ()		- 1 1(203) () / 3(119)	- 2 1(125) () (1)
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 1(122) ()	1 1(125) ()	1 1(125) ()
6	1 1(12) ()	- 1 1(125) () / 3(119)	- 2 1(122) ()	1 1(125) ()	
7	1 1(12) ()	- 1 1(125) () / 3(119)		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 -Marketing () 12	- 2 - 1 () 1(125)
2	1 1(203) ()	1 1(125) ()		- 1 -Marketing () 12	- 2 - 1 () 1(125)
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 - 1 () 12	1 1(125) ()	1 1(125) ()
6	1 12 ()	- 1 -Marketing () 1(07)	- 2 - 1 () 12	1 1(125) ()	
7	1 12 ()	- 1 -Marketing () 1(07)		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 · / 3(119) ()	- 2 (1) ()
2	1 1(203) ()	1 1(125) ()		- 1 · / 3(119) ()	- 2 (1) ()
3			1 1(203) ()		
4			1 1(125) ()	1 · 1(125) ()	1 1(125) ()
5			- 2 1(122) ()	1 · 1(125) ()	1 1(125) ()
6	1 · (12) ()	- 1 · / 3(119) ()	- 2 1(122) ()	1 1(125) ()	
7	1 · (12) ()	- 1 · / 3(119) ()		1 () 1(203)	1 · 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 ()	- 2 (1) ()
2	1 1(203) ()	1 1(125) ()		- 1 ()	- 2 (1) ()
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 1(122) ()	1 1(125) ()	1 1(125) ()
6	1 (12) ()	- 1 ()	- 2 1(122) ()	1 1(125) ()	
7	1 (12) ()	- 1 ()		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 2(09) ()	- 2 - 1 1(125) ()
2	1 1(203) ()	1 1(125) ()		- 1 2(09) ()	- 2 - 1 1(125) ()
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 - 1 (12) ()	1 1(125) ()	1 1(125) ()
6	1 (12) ()	- 1 2(09) ()	- 2 - 1 (12) ()	1 1(125) ()	
7	1 (12) ()	- 1 2(09) ()		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 2(09) ()	- 2 (1) ()
2	1 1(203) ()	1 1(125) ()		- 1 2(09) ()	- 2 (1) ()
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 1(122) ()	1 1(125) ()	1 1(125) ()
6	1 (12) ()	- 1 2(09) ()	- 2 1(122) ()	1 1(125) ()	
7	1 (12) ()	- 1 2(09) ()		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 -Marketing (12) ()	- 2 - 1 1(125) ()
2	1 1(203) ()	1 1(125) ()		- 1 -Marketing (12) ()	- 2 - 1 1(125) ()
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 - 1 (12) ()	1 1(125) ()	1 1(125) ()
6	1 1(12) ()	- 1 -Marketing 1(07) ()	- 2 - 1 (12) ()	1 1(125) ()	
7	1 1(12) ()	- 1 -Marketing 1(07) ()		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 -Marketing (12) ()	- 2 - 1 1(125) ()
2	1 1(203) ()	1 1(125) ()		- 1 -Marketing (12) ()	- 2 - 1 1(125) ()
3			1 1(203) ()		
4			1 1(125) ()	1 1(125) ()	1 1(125) ()
5			- 2 - 1 (12) ()	1 1(125) ()	1 1(125) ()
6	1 12 ()	- 1 -Marketing 1(07) ()	- 2 - 1 (12) ()	1 1(125) ()	
7	1 12 ()	- 1 -Marketing 1(07) ()		1 1(203) ()	1 1(125) ()
8	1 1(125) ()	1 1(203) ()			

(1)

1	1 1(203) ()	1 1(125) ()		- 1 . / 3(119) ()	- 2 - 1 . 1(125) ()
2	1 1(203) ()	1 1(125) ()		- 1 . / 3(119) ()	- 2 - 1 . 1(125) ()
3			1 1(203) ()		
4			1 1(125) ()	1 . 1(125) ()	1 . 1(125) ()
5			- 2 - 1 . 12 ()	1 . 1(125) ()	1 . 1(125) ()
6	1 . 12 ()	- 1 . / 3(119) ()	- 2 - 1 . 12 ()	1 . 1(125) ()	
7	1 . 12 ()	- 1 . / 3(119) ()		1 . 1(203) ()	1 . 1(125) ()
8	1 1(125) ()	1 1(203) ()			

GHORBANI TALAVAT TINA (3)

1	3 ()	- 3 - () A2(126)		- 1 () 1(203)	- 2 () 2(09)
2	3 ()	- 3 - () A2(126)	3 ()	- 1 () 1(203)	- 2 () 2(09)
3	- 3 - (1 ()		3 ()		
4	- 3 - (1 ()		3 ()		() 1(203)
5		3 ()	- 2 () 2(09)	3 ()	- 3 - (1 ()
6	3 () 2(10)	- 1 () 1(203)	- 2 () 2(09)		3 ()
7		- 1 () 1(203)		3 ()	
8	() 1(203)	3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 - () A2(126)		- 1 () A2(126)	- 2 () 2(09)
2	3 ()	- 3 - () A2(126)	3 ()	- 1 () A2(126)	- 2 () 2(09)
3	- 3 - (1 ()		3 ()		
4	- 3 - (1 ()		3 ()		
5		3 ()	- 2 () 2(09)	3 ()	- 3 - (1 ()
6	3 () 2(10)	- 1 () (1	- 2 () 2(09)		3 ()
7		- 1 () (1		3 ()	
8		3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 - () A2(126)		- 1 () 2(09)	- 2 () 2(09)
2	3 ()	- 3 - () A2(126)	3 ()	- 1 () 2(09)	- 2 () 2(09)
3	- 3 - (1 ()		3 ()		
4	- 3 - (1 ()		3 ()		
5		3 ()	- 2 () 2(09)	3 ()	- 3 - (1 ()
6	3 () 2(10)	- 1 () 2(09)	- 2 () 2(09)		3 ()
7		- 1 () 2(09)		3 ()	
8		3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 - () A2(126)		- 1 () A2(126)	- 2 () 2(09)
2	3 ()	- 3 - () A2(126)	3 ()	- 1 () A2(126)	- 2 () 2(09)
3	- 3 - (1 ()		3 ()		
4	- 3 - (1 ()		3 ()		
5		3 ()	- 2 () 2(09)	3 ()	- 3 - (1 ()
6	3 () 2(10)	- 1 () (1	- 2 () 2(09)		3 ()
7		- 1 () (1		3 ()	
8		3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 - () A2(126)		- 1 () A2(126)	- 2 () 2(09)
2	3 ()	- 3 - () A2(126)	3 ()	- 1 () A2(126)	- 2 () 2(09)
3	- 3 - (1 ()		3 ()		
4	- 3 - (1 ()		3 ()		
5		3 ()	- 2 () 2(09)	3 ()	- 3 - (1 ()
6	3 () 2(10)	- 1 (1 ()	- 2 () 2(09)		3 ()
7		- 1 (1 ()		3 ()	
8		3 () 1(102)		3 ()	

(3)

1	3 ()	- 3 - () A2(126)		- 1 () A2(126)	- 2 () 2(09)
2	3 ()	- 3 - () A2(126)	3 ()	- 1 () A2(126)	- 2 () 2(09)
3	- 3 - (1 ()		3 ()		
4	- 3 - (1 ()		3 ()		
5		3 ()	- 2 () 2(09)	3 ()	- 3 - (1 ()
6	3 () 2(10)	- 1 (1 ()	- 2 () 2(09)		3 ()
7		- 1 (1 ()		3 ()	
8		3 () 1(102)		3 ()	

(2)

1	- 4 ()		- 1 B2(101) ()	- 3 ()	2 1(203) ()
2	- 4 ()	2 2(10) ()	- 1 B2(101) ()	- 3 ()	2 2(10) ()
3	2 a ()		2 a 1(125) ()	2 a ()	2 a ()
4	2 1(203) ()	- 2 1(203) ()		2 a ()	- 4 ()
5	- 3 ()	- 2 1(203) ()	2 2(10) ()	- 2 1(203) ()	2 ()
6	- 3 ()	2 2(10) ()	2 ()	- 2 1(203) ()	- 1 1(102) ()
7	2 a ()	2 a ()		- 4 ()	- 1 1(102) ()
8		2 ()		- 4 ()	

1	- 4 ()		- 1 () B2(101)	- 3 ()	2 () 1(203)
2	- 4 ()	2 () 2(10)	- 1 () B2(101)	- 3 ()	2 () 2(10)
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4	2 () 1(203)	- 2 () 1(203)		2 b () 2(10)	- 4 ()
5	- 3 ()	- 2 () 1(203)	2 () 2(10)	- 2 () 1(203)	2 ()
6	- 3 ()	2 () 2(10)	2 ()	- 2 () 1(203)	- 1 () 1(102)
7	2 b () 2(10)	2 b () 2(10)		- 4 ()	- 1 () 1(102)
8		2 ()		- 4 ()	

1	- 4 () (- 1 () / 3(119	- 3 () (12	
2	- 4 () (2 () (12	- 1 () / 3(119	- 3 () (12	2 () (12
3	2 b () 2(10)	2 () (2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 () (1		2 b () 2(10)	- 4 () (
5	- 3 () (12	- 2 () (1	2 () (12	- 2 () (1	
6	- 3 () (12	2 () (12		- 2 () (1	- 1 () / 3(119
7	2 b () 2(10)	2 b () 2(10)		- 4 () A3(112)	- 1 () / 3(119
8				- 4 () A3(112)	

1	- 4 () (- 1 () (- 3 () (12	
2	- 4 () (2 () (12	- 1 () (- 3 () (12	2 () (12
3	2 a ()	2 () (2 a () 1(125)	2 a ()	2 a ()
4		- 2 ()		2 a ()	- 4 () (
5	- 3 () (12	- 2 ()	2 () (12	- 2 ()	
6	- 3 () (12	2 () (12		- 2 ()	- 1 () (
7	2 a ()	2 a ()		- 4 () A3(112)	- 1 () (
8				- 4 () A3(112)	

1	- 4 () (- 1 () / 3(119	- 3 () (12	
2	- 4 () (2 () (12	- 1 () / 3(119	- 3 () (12	2 () (12
3	2 b () 2(10)	2 () (2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 () (1		2 b () 2(10)	- 4 () (
5	- 3 () (12	- 2 () (1	2 () (12	- 2 () (1	
6	- 3 () (12	2 () (12		- 2 () (1	- 1 () / 3(119
7	2 b () 2(10)	2 b () 2(10)		- 4 () A3(112)	- 1 () / 3(119
8				- 4 () A3(112)	

1	- 4 () (- 1 () / 3(119	- 3 () (12	2 () 1(203)
2	- 4 () (2 () (12	- 1 () / 3(119	- 3 () (12	2 () (12
3	2 a () (2 () (2 a () 1(125)	2 a ()	2 a ()
4	2 () 1(203)	- 2 () 1(203)		2 a ()	- 4 () (
5	- 3 () (12	- 2 () 1(203)	2 () (12	- 2 () 1(203)	
6	- 3 () (12	2 () (12		- 2 () 1(203)	- 1 () / 3(119
7	2 a ()	2 a ()		- 4 () A3(112)	- 1 () / 3(119
8				- 4 () A3(112)	

1	- 4 () (- 1 - . (1 ()	- 3 () (12	
2	- 4 () (2 () (12	- 1 - . (1 ()	- 3 () (12	2 () (12
3	2 a ()	2 () (2 a () 1(125)	2 a ()	2 a ()
4		- 2 () (1		2 a ()	- 4 () (
5	- 3 () (12	- 2 () (1	2 () (12	- 2 () (1	
6	- 3 () (12	2 () (12		- 2 () (1	- 1 - . () (1
7	2 a ()	2 a ()		- 4 () A3(112)	- 1 - . () (1
8				- 4 () A3(112)	

(2)

1	- 4 () (- 1 - . () (1	- 3 () (12	2 () 1(203)
2	- 4 () (2 () (12	- 1 - . () (1	- 3 () (12	2 () (12
3	2 a ()	2 () (2 a () 1(125)	2 a ()	2 a ()
4	2 () 1(203)	- 2 () 1(203)		2 a ()	- 4 () (
5	- 3 () (12	- 2 () 1(203)	2 () (12	- 2 () 1(203)	
6	- 3 () (12	2 () (12		- 2 () 1(203)	- 1 - () (1
7	2 a ()	2 a ()		- 4 () A3(112)	- 1 - () (1
8				- 4 () A3(112)	

1	- 4 () (- 1 () / 3(119	- 3 () (12	2 () 1(203)
2	- 4 () (2 () (12	- 1 () / 3(119	- 3 () (12	2 () (12
3	2 a () (2 () (2 a () 1(125)	2 a ()	2 a ()
4	2 () 1(203)	- 2 () 1(203)		2 a ()	- 4 () (
5	- 3 () (12	- 2 () 1(203)	2 () (12	- 2 () 1(203)	
6	- 3 () (12	2 () (12		- 2 () 1(203)	- 1 () / 3(119
7	2 a ()	2 a ()		- 4 () A3(112)	- 1 () / 3(119
8				- 4 () A3(112)	

(2)

1	- 4 · (12 ()		- 1 (12 ()	- 3 (12 ()	
2	- 4 · (12 ()	2 (12 ()	- 1 (12 ()	- 3 (12 ()	2 (12 ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 () 2(10)		2 b () 2(10)	- 4 · (12 ()
5	- 3 () (12	- 2 () 2(10)	2 () (12	- 2 () 2(10)	
6	- 3 () (12	2 () (12		- 2 () 2(10)	- 1 () (12
7	2 b () 2(10)	2 b () 2(10)		- 4 · (12 ()	- 1 () (12
8				- 4 · (12 ()	

(2)

1	- 4 · (12) ()		- 1 (12) ()	- 3 (12) ()	
2	- 4 · (12) ()	2 (12) ()	- 1 (12) ()	- 3 (12) ()	2 (12) ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 · 1(07) ()		2 b () 2(10)	- 4 · (12) ()
5	- 3 () (12)	- 2 · 1(07) ()	2 () (12)	- 2 · (12) ()	
6	- 3 () (12)	2 () (12)		- 2 · (12) ()	- 1 () (12)
7	2 b () 2(10)	2 b () 2(10)		- 4 · (12) ()	- 1 () (12)
8				- 4 · (12) ()	

(2)

1	- 4 · (12 ()		- 1 () (12	- 3 () (12	
2	- 4 · (12 ()	2 () (12	- 1 () (12	- 3 () (12	2 () (12
3	2 a ()		2 a () 1(125)	2 a ()	2 a ()
4		- 2 () 2(10)		2 a ()	- 4 · (12 ()
5	- 3 () (12	- 2 () 2(10)	2 () (12	- 2 () 2(10)	
6	- 3 () (12	2 () (12		- 2 () 2(10)	- 1 () (12
7	2 a ()	2 a ()		- 4 · (12 ()	- 1 () (12
8				- 4 · (12 ()	

1	- 4 · (12 ()		- 1 (12 ()	- 3 (12 ()	
2	- 4 · (12 ()	2 (12 ()	- 1 (12 ()	- 3 (12 ()	2 (12 ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 · 1(07) ()		2 b () 2(10)	- 4 · (12 ()
5	- 3 (12 ()	- 2 · 1(07) ()	2 (12 ()	- 2 · (12 ()	
6	- 3 (12 ()	2 (12 ()		- 2 · (12 ()	- 1 (12 ()
7	2 b () 2(10)	2 b () 2(10)		- 4 · (12 ()	- 1 (12 ()
8				- 4 · (12 ()	

1	- 4 · (12) ()		- 1 (12) ()	- 3 (12) ()	
2	- 4 · (12) ()	2 (12) ()	- 1 (12) ()	- 3 (12) ()	2 (12) ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 · 1(07) ()		2 b () 2(10)	- 4 · (12) ()
5	- 3 () (12)	- 2 · 1(07) ()	2 () (12)	- 2 · (12) ()	
6	- 3 () (12)	2 () (12)		- 2 · (12) ()	- 1 () (12)
7	2 b () 2(10)	2 b () 2(10)		- 4 · (12) ()	- 1 () (12)
8				- 4 · (12) ()	

(2)

1	- 4 · (12 ()		- 1 (12 ()	- 3 (12 ()	
2	- 4 · (12 ()	2 (12 ()	- 1 (12 ()	- 3 (12 ()	2 (12 ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 () 2(10)		2 b () 2(10)	- 4 · (12 ()
5	- 3 () (12	- 2 () 2(10)	2 () (12	- 2 () 2(10)	
6	- 3 () (12	2 () (12		- 2 () 2(10)	- 1 () (12
7	2 b () 2(10)	2 b () 2(10)		- 4 · (12 ()	- 1 () (12
8				- 4 · (12 ()	

(2)

1	- 4 · (12 ()		- 1 (12 ()	- 3 (12 ()	
2	- 4 · (12 ()	2 (12 ()	- 1 (12 ()	- 3 (12 ()	2 (12 ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4		- 2 (12 ()		2 b (12 ()	- 4 · (12 ()
5	- 3 (12 ()	- 2 (12 ()	2 (12 ()	- 2 (12 ()	
6	- 3 (12 ()	2 (12 ()		- 2 (12 ()	- 1 (12 ()
7	2 b () 2(10)	2 b () 2(10)		- 4 · (12 ()	- 1 (12 ()
8				- 4 · (12 ()	

(2)

1	- 4 · (12) ()		- 1 (12) ()	- 3 (12) ()	2 1(203) ()
2	- 4 · (12) ()	2 (12) ()	- 1 (12) ()	- 3 (12) ()	2 (12) ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4	2 () 1(203)	- 2 () 1(203)		2 b () 2(10)	- 4 · (12) ()
5	- 3 () (12)	- 2 () 1(203)	2 () (12)	- 2 () 1(203)	
6	- 3 () (12)	2 () (12)		- 2 () 1(203)	- 1 () (12)
7	2 b () 2(10)	2 b () 2(10)		- 4 · (12) ()	- 1 () (12)
8				- 4 · (12) ()	

1	- 4 · (12) ()		- 1 (12) ()	- 3 (12) ()	2 1(203) ()
2	- 4 · (12) ()	2 (12) ()	- 1 (12) ()	- 3 (12) ()	2 (12) ()
3	2 b () 2(10)		2 b () 2(10)	2 b () 2(10)	2 b () 2(10)
4	2 () 1(203)	- 2 () 1(203)		2 b () 2(10)	- 4 · (12) ()
5	- 3 () (12)	- 2 () 1(203)	2 () (12)	- 2 () 1(203)	
6	- 3 () (12)	2 () (12)		- 2 () 1(203)	- 1 () (12)
7	2 b () 2(10)	2 b () 2(10)		- 4 · () (12)	- 1 () (12)
8				- 4 · () (12)	

(1)

1	1 1(07) ()		- 1 2(10) ()	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 2(10) ()		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119)	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 . () / 3(119)		- 2 . () / 3(119)	1 1(203) ()
6	1 1(203) ()	1 . () (12)	1 1(07) ()	- 2 . () / 3(119)	- 1 2(10) ()
7	1 1(07) ()	1 . () (12)	1 1(07) ()	1 1(07) ()	- 1 2(10) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 ()	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 ()		- 2 ()	1 1(203) ()
6	1 1(203) ()	1 . (12) ()	1 1(07) ()	- 2 ()	- 1 . (0) ()
7	1 1(07) ()	1 . (12) ()	1 1(07) ()	1 1(07) ()	- 1 . (0) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 2(10) ()	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 2(10) ()		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119)	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 . () / 3(119)		- 2 . () / 3(119)	1 1(203) ()
6	1 1(203) ()	1 . () (12)	1 1(07) ()	- 2 . () / 3(119)	- 1 2(10) ()
7	1 1(07) ()	1 . () (12)	1 1(07) ()	1 1(07) ()	- 1 2(10) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0)	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0)		1 1(07) ()
3			1 1(07) ()	1 . () (12)	1 1(07) ()
4	1 1(07) ()	- 2 ()	1 1(203) ()	1 . () (12)	
5	1 1(203) ()	- 2 ()		- 2 ()	1 1(203) ()
6	1 1(203) ()	1 . () (12)	1 1(07) ()	- 2 ()	- 1 . () (0)
7	1 . () 1(07)	1 . () (12)	1 1(07) ()	1 1(07) ()	- 1 . () (0)
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () / 3(119		- 2 . () / 3(119	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () / 3(119	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 (12) ()	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 (12) ()		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119)	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 . () / 3(119)		- 2 . () / 3(119)	1 1(203) ()
6	1 1(203) ()	1 . () (12)	1 1(07) ()	- 2 . () / 3(119)	- 1 (12) ()
7	1 1(07) ()	1 . () (12)	1 1(07) ()	1 1(07) ()	- 1 (12) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 2(10) ()	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 2(10) ()		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 . () 1(07)	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 . () 1(07)		- 2 . (12) ()	1 1(203) ()
6	1 1(203) ()	1 . (12) ()	1 1(07) ()	- 2 . (12) ()	- 1 2(10) ()
7	1 1(07) ()	1 . (12) ()	1 1(07) ()	1 1(07) ()	- 1 2(10) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 (1) ()	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 (1) ()		- 2 (1) ()	1 1(203) ()
6	1 1(203) ()	1 . (12) ()	1 1(07) ()	- 2 (1) ()	- 1 . (0) ()
7	1 1(07) ()	1 . (12) ()	1 1(07) ()	1 1(07) ()	- 1 . (0) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () / 3(119		- 2 . () / 3(119	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () / 3(119	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () / 3(119		- 2 . () / 3(119	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () / 3(119	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () 1(07)	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () 1(07)		- 2 . () (12	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () (12	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . (0) ()	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . (0) ()		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 ()	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 ()		- 2 ()	1 1(203) ()
6	1 1(203) ()	1 . (12) ()	1 1(07) ()	- 2 ()	- 1 . (0) ()
7	1 . () 1(07)	1 . (12) ()	1 1(07) ()	1 1(07) ()	- 1 . (0) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 2(10) ()	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 2(10) ()		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119)	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 . () / 3(119)		- 2 . () / 3(119)	1 1(203) ()
6	1 1(203) ()	1 . () (12)	1 1(07) ()	- 2 . () / 3(119)	- 1 2(10) ()
7	1 1(07) ()	1 . () (12)	1 1(07) ()	1 1(07) ()	- 1 2(10) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () / 3(119		- 2 . () / 3(119	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () / 3(119	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () 1(07)	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () 1(07)		- 2 . () (12	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () (12	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 ()	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 ()		- 2 ()	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 ()	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () / 3(119		- 2 . () / 3(119	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () / 3(119	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 . () / 3(119	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 . () / 3(119		- 2 . () / 3(119	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 . () / 3(119	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 2(10) ()	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 2(10) ()		1 1(07) ()
3			1 1(07) ()	1 . (12) ()	1 1(07) ()
4	1 1(07) ()	- 2 . () 1(07)	1 1(203) ()	1 . (12) ()	
5	1 1(203) ()	- 2 . () 1(07)		- 2 . (12) ()	1 1(203) ()
6	1 1(203) ()	1 . (12) ()	1 1(07) ()	- 2 . (12) ()	- 1 2(10) ()
7	1 . () 1(07)	1 . (12) ()	1 1(07) ()	1 1(07) ()	- 1 2(10) ()
8		1 1(07) ()		1 1(203) ()	

(1)

1	1 1(07) ()		- 1 . () (0	1 1(07) ()	1 1(07) ()
2		1 1(203) ()	- 1 . () (0		1 1(07) ()
3			1 1(07) ()	1 . () (12	1 1(07) ()
4	1 1(07) ()	- 2 ()	1 1(203) ()	1 . () (12	
5	1 1(203) ()	- 2 ()		- 2 ()	1 1(203) ()
6	1 1(203) ()	1 . () (12	1 1(07) ()	- 2 ()	- 1 . () (0
7	1 1(07) ()	1 . () (12	1 1(07) ()	1 1(07) ()	- 1 . () (0
8		1 1(07) ()		1 1(203) ()	

(2)

1	- 4 - () (1		- 1 () 1(07)	- 3 ()	
2	- 4 - () (1	2 () 2(10)	- 1 () 1(07)	- 3 ()	2 () 2(10)
3	2 a ()		2 a () 1(125)	2 a ()	2 a ()
4		- 2 () A2(126)		2 a ()	- 4 - () (1
5	- 3 ()	- 2 () A2(126)	2 () 2(10)	- 2 () A2(126)	2 ()
6	- 3 ()	2 () 2(10)	2 ()	- 2 () A2(126)	- 1 () 1(07)
7	2 a ()	2 a ()		- 4 - () A2(126)	- 1 () 1(07)
8		2 ()		- 4 - () A2(126)	

1	- 4 - () (1		- 1 () 1(07)	- 3 ()	
2	- 4 - () (1	2 () 2(10)	- 1 () 1(07)	- 3 ()	2 () 2(10)
3	2 a ()		2 a () 1(125)	2 a ()	2 a ()
4		- 2 () A2(126)		2 a ()	- 4 - () (1
5	- 3 ()	- 2 () A2(126)	2 () 2(10)	- 2 () A2(126)	2 ()
6	- 3 ()	2 () 2(10)	2 ()	- 2 () A2(126)	- 1 () 1(07)
7	2 a ()	2 a ()		- 4 - () A2(126)	- 1 () 1(07)
8		2 ()		- 4 - () A2(126)	

(2)

1	- 4 - () (1		- 1 () 1(07)	- 3 ()	
2	- 4 - () (1	2 () 2(10)	- 1 () 1(07)	- 3 ()	2 () 2(10)
3	2 a ()		2 a () 1(125)	2 a ()	2 a ()
4		- 2 () A2(126)		2 a ()	- 4 - () (1
5	- 3 ()	- 2 () A2(126)	2 () 2(10)	- 2 () A2(126)	2 ()
6	- 3 ()	2 () 2(10)	2 ()	- 2 () A2(126)	- 1 () 1(07)
7	2 a ()	2 a ()		- 4 - () A2(126)	- 1 () 1(07)
8		2 ()		- 4 - () A2(126)	

1	- 4 - (1) ()		- 1 (1(07)) ()	- 3 ()	
2	- 4 - (1) ()	2 2(10) ()	- 1 (1(07)) ()	- 3 ()	2 2(10) ()
3	2 b 2(10) ()		2 b 2(10) ()	2 b 2(10) ()	2 b 2(10) ()
4		- 2 A2(126) ()		2 b 2(10) ()	- 4 - (1) ()
5	- 3 ()	- 2 A2(126) ()	2 2(10) ()	- 2 A2(126) ()	2 ()
6	- 3 ()	2 2(10) ()	2 ()	- 2 A2(126) ()	- 1 1(07) ()
7	2 b 2(10) ()	2 b 2(10) ()		- 4 - A2(126) ()	- 1 1(07) ()
8		2 ()		- 4 - A2(126) ()	

1	- 4 - () (1		- 1 () 1(07)	- 3 ()	
2	- 4 - () (1	2 () 2(10)	- 1 () 1(07)	- 3 ()	2 () 2(10)
3	2 a ()		2 a () 1(125)	2 a ()	2 a ()
4		- 2 () A2(126)		2 a ()	- 4 - () (1
5	- 3 ()	- 2 () A2(126)	2 () 2(10)	- 2 () A2(126)	2 ()
6	- 3 ()	2 () 2(10)	2 ()	- 2 () A2(126)	- 1 () 1(07)
7	2 a ()	2 a ()		- 4 - () A2(126)	- 1 () 1(07)
8		2 ()		- 4 - () A2(126)	

1	- 4 - () (1		- 1 () 1(07)	- 3 ()	
2	- 4 - () (1	2 () 2(10)	- 1 () 1(07)	- 3 ()	2 () 2(10)
3	2 a ()		2 a () 1(125)	2 a ()	2 a ()
4		- 2 () A2(126)		2 a ()	- 4 - () (1
5	- 3 ()	- 2 () A2(126)	2 () 2(10)	- 2 () A2(126)	2 ()
6	- 3 ()	2 () 2(10)	2 ()	- 2 () A2(126)	- 1 () 1(07)
7	2 a ()	2 a ()		- 4 - () A2(126)	- 1 () 1(07)
8		2 ()		- 4 - () A2(126)	

(2)

1	- 4 - () (1		- 1 () 1(07)	- 3 ()	
2	- 4 - () (1	2 () 2(10)	- 1 () 1(07)	- 3 ()	2 () 2(10)
3	2 a ()		2 a () 1(125)	2 a ()	2 a ()
4		- 2 () A2(126)		2 a ()	- 4 - () (1
5	- 3 ()	- 2 () A2(126)	2 () 2(10)	- 2 () A2(126)	2 ()
6	- 3 ()	2 () 2(10)	2 ()	- 2 () A2(126)	- 1 () 1(07)
7	2 a ()	2 a ()		- 4 - () A2(126)	- 1 () 1(07)
8		2 ()		- 4 - () A2(126)	

