

1

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10

11

12

1

	1	2	3	4	5
1		√			√
2		√		√	√
3		√			√
4	√				
5			√		
6		√	√	√	√
7			√		
8				√	

9	√				
10	√				
11			√	√	√
12	√				

4

6

165

4

1

8

3

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3

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3

2

2

3

21

2

2

2

2

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2

2

3

	3015G0002		3	2.5	0.5			1
	1012G0001		2	2	0			1
	1012G0003		2	2	0			1
	3003G0001	()	0.5	0	0.5			1
	3005G0001	A()	3	2.5	0.5			1
	3009G0003		1.5	1.5	0			1
	3009G0013		1	0	1			1
	3015G0001		3	2.5	0.5			2
	1017G0001		0.5	0.5	0			2
	3003G0002	()	1	0	1			2
	3005G0002	A()	3	2.5	0.5			2
	3015G0004		3	2.5	0.5			3

		3015G0006		3	2.5	0.5			3
		3003G0003	()	1	0	1			3
		3005G0003	A()	2	2	0			3

	3017P0013		2	2	0		5
	3017P0046		3	3	0		5
	3017P0047		2	2	0		6
	3017P2052		2	2	0		6
	3017P2022		3	3	0		6
	3017P0048		2.5	2	0.5		6
	3017P0032		1	1	0		7
			40.5	40	0.5		
	3017P1147		2	2	0		3
	3017P1148		2	2	0		3
	3017P1149		2.5	2	0.5		5
	3017P1150		2.5	2	0.5		5
	3017P1050		2	2	0		6
	3017P1151		2	2	0		6
	3017P1152		2	2	0		7
	3017P1040		2	2	0		7
	3017P1153		2	2	0		5
	3017P1154		2	2	0		6
	3017P1155		2.5	2	0.5		7
	3017P1047		2	2	0		5
	3017P1156		2	2	0		6
	3017P1157		2.5	2	0.5		7
			15	14	1	15	
			79.5	78	1.5		
	1012T0001		2	0	2		1
	3017T0043		2	0	2		2
	3017T0010		2	0	2		3
	3017T0018		2	0	2		4
	3017T0019		2	0	2		5
	3017T0022		2	0	2		6
	3017T0020		2	0	2		6
	3017T0021		2	0	2		7
	3017T0023		3	0	3		7
	3017T0004		3	0	3		8
	3017T0005		12	0	12		8
			34	0	34		
			165	121	44		

1. “ ”

2. “ ”

			%		%
		41.5	25.2	8.5	5.2
		10	6.1	0	0
		24	14.5	0	0
		40.5	24.5	0.5	0.3
		15	9.1	1	0.6
		34	20.6	34	20.6
		165	100	44	26.7

	1	2	3	4	5	6	7	8	9	10	11	12
				M					H			H
				M					H			H
				M					H			H
()												H
A()			H					H				
			H				H			H		
			H				H			H		
				H					H	H		
				M	M	M						
()												H
A()			H					H				
				H					H	H		
				H					H	H		
()												H
A()			H					H				

				H					H	H		
										H		M
							H					

					H		H			M		
		H	H					H	M			
			H		H		H					

	1	2	3	4	5	6	7	8
					()	()		
	()				B			
	A()	()	()	()				
		A()	A()	A()				
			B					
		B()						
	B()			B				