

1.	1.1 1.2 1.3
2.	2.1 2.2 2.3 2.4
3. /	3.1 3.2 3.3
4.	4.1 4.2 4.3
5.	5.1 5.2 5.3

6.	6.1 6.2
7.	7.1 7.2
8.	8.1 8.2
9.	9.1 9.2

10.

10.1

	1	2	3	4	5
1.	¥	¥			
2.	¥	¥			
3. /	¥	¥			
4.	¥	¥			
5.	¥	¥			
6.		¥	¥		
7.	¥		¥		
8.			¥	¥	¥
9.			¥	¥	¥

		H		H							
	M			H	H						H
	H		H			H					
	M	H		H							
	M		H		H						
	M		H	M				M			H
	H				H			H			
			H	M			H				
	H		H								
				H	H						
								M			
			H		H						

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
1	△	△	☆	☆	?						14										5																				7	
2					?						14										5																				7	
3						?					16										5																				7	
4						?					11										5																			△		

A	68.5	1262	1121	111	32	16.75	26.75	12.75	6.25	3.25	2.25	0.25	0.25	26	
B	20.5	333	305	28		2.5		7.5	10.5					7	
C	12.5	200	182	18		0.5			4	8				6	
Z	13.5	216	212	4				1		6.5	4	2		7	
A+B+C+Z	115	2011	1820	161	32	19.75	26.75	21.25	20.75	17.75	6.25	2.25	0.25	45	

1

2

Z "A+B+C+Z1" A+B+C+Z Z2

14500012			1	3	2
10330051			2	1	1
10330084			3	4	4
15110112			3-6	4	2
15110232					
15110022		()	4	2	2
13520111			5	1	1
10341092			5	2	2
13520021			6	1	1

15110072 15110242		6	2	2	11-12
15102122		8	4	2	
15110022 15110222		7	2	2	1-2
15111021	C	7	2	2	15-16
15140470		7-8	18	12	17-19 7 1-15 8
				35	

	A	B	C	Z	D	E	F	A+B+C+D+E+F+Z
	68.5	20.5	12.5	13.5	35	10	10	170

Z Z2

	I	II	III	IV	
	4			1	5
	31	31	33	11	106
	2	2	2	1	7
	1	6	4	4	15
				18	18
	2	1	1	1	5
	12	12	12	5	41
	52	52	52	41	197

A	11711113		3	45	39	6	0.4	3										J
	11711123		3	45	39	6	0.4		3									J
	11711063		3	45	39	6	0.4			3								J
	11711143		3	45	39	6	0.4				3							J
	11711153		3	45	39	6	0.4					3						J
	11711062A1	A1	2.0	8	8			0.25										
	11711062A2	A2		8	8				0.25									
	11711062A3	A3		8	8					0.25								
	11711062A4	A4		8	8						0.25							
	11711062A5	A5		8	8							0.25						
	11711062 A6	A6		8	8								0.25					
	11711062 A7	A7		8	8									0.25				
	11711062 A8	A8		8	8											0.25		
				17	289	259	30	2	3.25	3.25	3.25	3.25	3.25	0.25	0.25	0.25	0.25	
	11711052		2	30	30													
	10811016	1	6	90	90			6										J
	10811026	2	6	90	90				6									J
	10811173		3	45	45				3									J
	10811093		3	45	45					3								J
13713313	1	3	45	45				3									J	
13723311	1	1	24		24			1										
13713323	2	3	45	45					3								J	
13723321	2	0.5	21		21				0.5									
10721813 10721823 10720822 10720832	A	10	180	144	36		3	3	2	2							J	
12200011 0041		4	144	144			1	1	1	1								

	12100193	Python	3	60	30		30		3								
	15111551		1.5	24	24								1.5				
	14500022		2	36	36			2									
	11900041		0.5	18	18			0.5									
	11900031		0.5	20	20								0.5				
	18100011		1	30	30			1									
	15111251		0.5	8	8				0.5								
	14510001		1	16	16				1								
	14500032		2	32	32				2								
				51.5	973	862	81	30	13.5	23.5	9.5	3		2			
			68.5	1262	1121	111	32	16.75	26.75	12.75	6.25	3.25	2.25	0.25	0.25		
			10							2	7						
B	10330003		2.5	45	35	10		2.5									J
	10330283		3.5	56	56					3.5							J
	10330113		3.5	56	52	4					3.5						J
	10440034		4	64	60	4					4						J
	15113052		3	48	42	6					3						
	15114012		2	32	28	4				2							
	15111451		2	32	32					2							
				20.5	333	305	28		2.5		7.5	10.5					
C	15111001	()	0.5	8	8			0.5									
	10340094		4	64	56	8					4						
	10313442		2	32	26	6					2						
	10311421		1.5	24	20	4						1.5					
	15116012		2	32	32						2						
	15114003	K	2.5	40	40							2.5					
				12.5	200	182	18		0.5			4	8				
Z	15110012		2.5	40	40							2.5					
	15110002		2	32	28	4						2					
	15110112	()	2	32	32								2				
	15110122		2	32	32								2				
	15110132		2	32	32								2				
	15110142		2	32	32								2				
	15110061		1	16	16					1							

