

										1	2	3	4	5	6	7	8	
		M 010021B		2.5		40	40	0	0	3*16								
		M 010021B		2.5		40	40	0	0		3*16							
		M 020011B		3		48	48	0	0			3*16						
		M 020021B		2		32	32	0	0				4*8					
		M 040041B		3		48	48	0	0				6*8					
		M 010031B		2		64	64	0	0	2*4	2*4	2*4	2*4	2*4	2*4	2*4	2*4	
		M 020021B		1		16	8	0	8			2*8						
		020011B	1	2		32	32	0	0	2*16								
		020101B	1	2		32	32	0	0	2*16								
		020021B	2	2		32	32	0	0		2*16							
		020201B	2	2		32	32	0	0		2*16							
		010031B	3	2		32	32	0	0			2*16						
		010301B	3	2		32	32	0	0			2*16						
		T 010011B	1	1		32	32	0	0	2*16								
		T 020021B	2	1		32	32	0	0		2*16							
		T 030031B	3	1		32	32	0	0			2*16						
		T 040041B	4	1		32	32	0	0				2*16					
		GG040019		1		16	16	0	0	2*8	(2*8)							
		010031B	P	3		48	24	24	0			2*12 3*8						
				36		672	640	24	8	160	144	216	120	8	8	8	8	

									1	2	3	4	5	6	7	8	
		TM010012B	A	1.5	24	24	0	0	2*12								
		SL011011B	A1	4.5	72	72	0	0	6*12								
		SL011021B	A2	5.5	80	80	0	0		6*14							
		JD080042B	C	3	48	40	8	0		4*10							
		SL021031B	B	6	96	96	0	0		6*16							
		TM050052B	A1	4.5	72	64	8	0		4*16 2*4							
		SL012011B	A	3	48	48	0	0			3*16						
		TM050062B	A2	2.5	40	40	0	0			4*10						
		TM030142B	B	2	32	24	8	0			2*12						
		JG011012		3	48	48	0	0			4*12						
		TM010363B		1.5	24	24	0	0			2*12						
		SL013021B	B	2.5	40	40	0	0				4*10					
		CH030022B		2	32	26	6	0				2*13 2*3					
		JD060262B	B	1	16	16	0	0				2*8					
		TM020443B		4	64	56	8	0					4*16				
				46.5	736	698	38	0	114	296	184	88	64	0	0	0	
		JD025022B	B	3.5	56	48	8	0			4*14						
		JJ010013B	A	2	32	32	0	0			4*8						
		JD010602B	B	3	48	48	0	0				4*12					
		TM010033B	A	3	48	48	0	0					4*12				
		TM020153	B	2	32	32	0	0					4*8				

								1	2	3	4	5	6	7	8
©	CH010022B	B	1.5	24	24	0	0					2*12			
	TM010123B		2	32	16	16	0						2*8		
	TM010093B	A	3	48	48	0	0						2*8		
	TM010013B	B	3	48	48	0	0						4*12		
	TM010083B		2	32	32	0	0						4*8		
	TM010163B		1.5	24	24	0	0						2*12		
				26.5	424	400	24	0	0	0	88	48	104	184	0
	CC010015B		2	32	28	4	0	2*16							
	CC010025B		2	32	24	8	0			2*12					
	GG040035B		2	32	20	12	0			2*10					
	J 010015B		1	30	30	0	0			2*6					
	J 010035B		2	32	32	0	0	3*11							
	J 010045B		1	16	16	0	0					2*8			
	J 010055B		2	32	32	0	0			2*16					
			12	206	182	24	0	64	62	64	16	0	0	0	0
			121	2038	1920	110	8	338	502	552	272	176	192	8	8

									1	2	3	4	5	6	7	8	
8.5	TM010083B		2		32	32	0	0						4*8			
	JJ010013B	A	2		32	32	0	0			4*8						
	TM050182B		2		32	28	4	0					2*16				
	TM010363		1.5		24	24	0	0							2*12		
	TM010073B		2		32	32	0	0							4*8		
	TM010183B		1.5		24	12	12	0							2*6 2*6		
	D 032013B	B	2		32	32	0	0			2*16						
	TM010113		1.5		24	24	0	0						2*12			
	TM022373B	B	1.5		24	24	0	0							2*12		
	D 021012B	A	4.5		72	72	0	0				2*18					
	TM010153		1.5		24	24	0	0							2*12		
	D 032043B		2.5		40	32	8	0						4*12			
	D 030033B		2		32	32	0	0					4*8				
	TM020123	B	2		32	32	0	0						4*8			
	D 021053B		2		32	32	0	0							2*12		
	D 033093		1.5		24	24	0	0							2*12		
				9.5		56	56	20	0								
	JG000019		1		16	16	0	0			2*8						
			1		32	32	0	0					2*16				
				2		104	104	0	0								
			19.5		160	160	0	0									

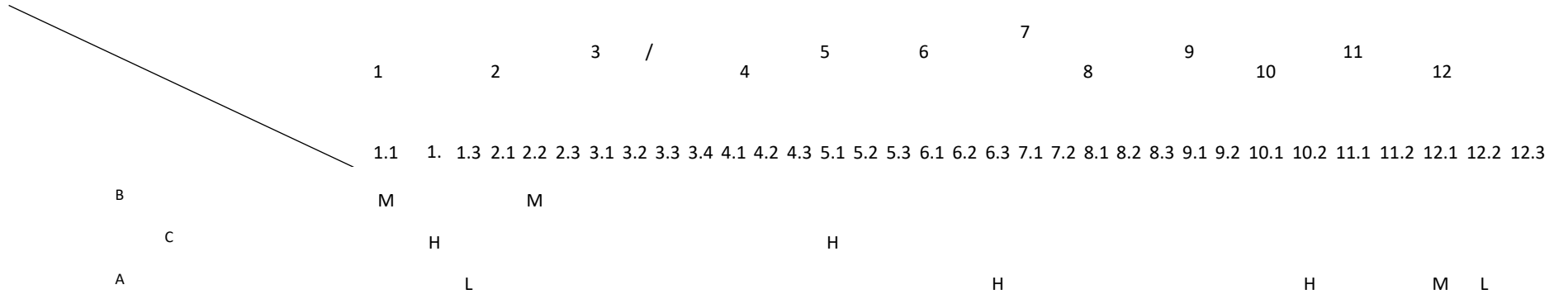
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	1.1	1.	1.3	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1	5.2	5.3	6.1	6.2	6.3	7.1	7.2	8.1	8.2	8.3	9.1	9.2	10.1	10.2	11.1	11.2	12.1	12.2	12.3	
																	M					H	M											
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3																							H		H	H	M							L
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	1			2			3 /				4			5			6			7		8			9		10		11		12				
	1.1	1.	1.3	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1	5.2	5.3	6.1	6.2	6.3	7.1	7.2	8.1	8.2	8.3	9.1	9.2	10.1	10.2	11.1	11.2	12.1	12.2	12.3		
Python		H									M		H	H																					
																							M	L	H		L				H	H	H		
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	1.1	1.	1.3	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1	5.2	5.3	6.1	6.2	6.3	7.1	7.2	8.1	8.2	8.3	9.1	9.2	10.1	10.2	11.1	11.2	12.1	12.2	12.3				
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			H		H				H	H																											
				H					L	H																											

	1			2			3 /				4			5			6			7		8			9		10		11		12					
	1.1	1.	1.3	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1	5.2	5.3	6.1	6.2	6.3	7.1	7.2	8.1	8.2	8.3	9.1	9.2	10.1	10.2	11.1	11.2	12.1	12.2	12.3			
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