

		36.0	20.6%
		8.0	4.6%
		54.0	30.9%
		23.0	13.1%
		6.0	3.4%
		34.0 45	19.4% 25.7%
		12.0	8.0%
		2.0	

		TM010012B	A	1.5	24	24	0	0	2*12								
		SL011011B	A1	4.5	72	72	0	0	6*12								
		SL011021B	A2	5.5	88	88	0	0		6*15							
		TM050012B	A	4	64	64	0	0		4*16							
		SL021031B	B	6	96	96	0	0		6*16							
		JD080042B		3	48	40	8	0		4*10							
		SL012011B	A	3	48	48	0	0			3*16						
		TM030142B	B	2	32	24	8	0			2*12						
		TM050022B	A	5	80	72	8	0			5*16						
		JG011012X		3	48	0	0	0			4*12						
		SL013021B	B	2.5	40	40	0	0				4*10					
		CH030022B		2	32	26	6	0				2*13 2*3					
		TM050042B		4.5	72	72	0	0				5*15					
		HN010622B	C	2	32	24	8	0				2*12					
		TM020443B		4	64	56	8	0					4*14				
		TM010363B		1.5	24	24	0	0					2*12				
		TM020153X	B	2	32	32	0	0					4*8				
		CH010022B	B	1.5	24	24	0	0					2*12				
		TM010033B	A	3	48	48	0	0					4*12				
		TM010043B		1.5	24	24	0	0						2*12			

		TM010163B		1.5		24	24	0	0						2*12	
		TM010123B		2		32	16	16	0						2*8 2*8	
		TM010093B	A	3		48	48	0	0						4*12	
		TM010013B		3		48	48	0	0						4*14	
		TM010083B		2		32	32	0	0						4*8	
		TM010073B		2		32	32	0	0						4*8	
		TM010319B		1.5		24	24	0	0						2*12	
		CC010015B		2		32	28	4		2*16						
		JW010035B		2		32	32	0		3*11						
		GG040035B		2		32	20	12			2*10 2*6					
		JW010015B		1		30	30	0			3*10					
		CC010025B		2		32	24	8				2*12 2*4				
		JW010055B		2		32	32					2*16				
		JW010045B		1		16	16						2*8			
				4												
				4												
		JJ010013B	A	2		32	32	0	0			4*8				

		DX032013B	B	2	32	32	0	0			2*16					
		JD025032B		2.5	40	32	8	0			2*16					
		TM050013X		2	32	28	4	0					2*16			
		DX030033B		2	32	32	0						4*8			
		TM010113X		1.5	24	24	0	0						2*12		
		DX032043B		2.5	40	32	8							4*12		
		TM020123X	B	2	32	32	0	0						4*8		
		TM010363X		1.5	24	24	0	0							2*12	
		TM010353X	BIM	1.5	24	15	9	0							2*12	
		TM010183B		1.5	24	12	12	0							2*6 2*6	
		TM022373B	B	1.5	24	24	0	0							2*12	
		TM010153X		1.5	24	24	0	0							2*12	
		TM010203X		1.5	24	24	0	0							2*12	
		DX033093X		1.5	24	24	0								2*12	
				1	16	16	0	0					1*16			
				1	16	16	0	0								

1.

2.

4

×8

/

- 3.
- 4.
- 5.
- 6.

8

5

=

+

+

40

2

5

4

2



/					

	1			2			3 /				4			5			6			7		8			9		10		11		12				
	1.1	1.2	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												
																							H												
																							H										L		
																							H	M											
									L								H	H		H	H	H						H		H					
1																												H							
1																												H							
2																												H							
2																												H							
3																												H							
3																												H							

	1			2			3 /				4			5			6			7		8			9		10		11		12			
	1.1	1.2	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	
1																							H		H	H	M						L	
2																								H		H	H	M						L
3																								H		H	H	M						L
4																								H		H	H	M						L
Python		H												M		H	H																	
																							M	L	H		L				H	H	H	
																											H			H	M	H		
																						H	M		L	L							L	
																	H	H					H	H										
																							H		H	L								
A1	H			H																														
A2	H			H																														

	1			2			3 /				4			5			6			7		8			9		10		11		12		
	1.1	1.2	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
A	L																																
B	L																																
B	H																																
	H																																
	M						H	M																									
A	H	M																															
A		H		H																													
	H	H		H																													
C		L																															
B		H											H																				
A			L															H								H			M	L			
B													H																				
			M					H																									
							M				M																						

	1			2			3 /				4			5			6			7		8			9		10		11		12						
	1.1	1.2	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				
A								H									H		H				H				H										
A			H	M		M	H				M		H																								
			H				H																														
B			L					L																													
			L					H													H								H	L							
B																																					
																H									L	L											
A			L				M																														
A			H		H		H		H	H																				H	H						
			H					H										H												H	H						
	M										M																										
	M											M																									

	1			2			3 /				4			5			6			7		8			9		10		11		12			
	1.1	1.2	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	
							H							H	H	H																		
A	M				M																													
A	M				M																													
	M				M																													
																	M					M		M	M	M								
											H	H	H										H		H	H								
B		M																							L	M								
		L								M	H	L																						
																	H					H		M										
B																									H	M								
											H														L	H								
			H		H					H	H																							
					M					L	M																							

	1			2			3 /				4			5			6			7		8			9		10		11		12						
	1.1	1.2	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				
					H	H			L	M																											
									H	H																											
					H	H			H	L																											
									M	M																											
																	H	H		H	H			H		H	H		H	H							
*					H	H			H	H																H					H	H					
											H	H	H																								
											H	H	H																								
											M		M																								
											M		M																								
																								H		L											
																											M	L									
				M	L																																
										L	M																										

	1			2			3 /				4			5			6			7		8			9		10		11		12		
	1.1	1.2	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																
BIM			M				M								L	M																	
			L				M													L	M												
B							M																										
	M																																
																M																	
B	M																																
A							M																										
										M																							
	M				M					M																							
				M		M																							M				
					M										M																		
	M																M				M												

