

2023

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175.0

108.5

36

40

32.5

19.5

10.0

9.5

45.25

1.5

1.5

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2.25

14.0

21.0

14.0

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1

		34.5	1.5
			8.0
		38.5	1.5
		27.5	5.0
			9.5
		45.25	10.25
		9.75	2.25
			2.0
			19.71%
			4.57%
			22.00%
			15.71%
			5.43%
			25.86%
			6.71%



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
			**	**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	:	
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	MY040041B		3.0		48	48						6*10					9-18
	MY030021B		3.0		48	48					3*18						1-18
	MY050011B		2.0		64	64								4*2			11-12
	MY020021B		1.0		16	8		8			4*3						15-17
	WY020011B	1	2.0		32	32			2*16								4-18
	WY020101B	1	2.0		32	32			2*16								4-18
	WY020021B	2	2.0		32	32				2*16							1-16
	WY020201B	2	2.0		32	32				2*16							1-16
	WY010031B	3	2.0		32	32					2*16						1-16
	WY010301B	3	2.0		32	32					2*16						1-16
	TY010011B	1	1.0		32	32			2*16								4-18
	TY020021B	2	1.0		32	32				2*16							1-16
	TY030031B	3	1.0		32	32					2*16						1-16
	TY040041B	4	1.0		32	32						2*16					1-16
	GG040019X		1.0		16	16			2*8								4-11
	XW010011B	-C	3.0		48	32	16	0		2*16							1-16
			36.0		672	648	16	8									
	JD080042B	C	3.0		48	40	8	0	4*10								4-13
	SL011011B	A1	4.5		72	72	0	0	6*12								4-15
	SL011021B	A2	5.5		88	88	0	0		6*15							1-15
	SL021031B	B	6.0		96	96	0	0		6*16							1-16
	TM050112B	A	4.0		64	64	0	0		4*16							1-16
	TM030244B	B	2.0		32	24	8	0			3*8						1-8
	SL012011B	A	3.0		48	48	0	0			3*16						1-16
	TM050122B	A	5.0		80	72	8	0			4*18						1-18
	SL013021B	B	2.5		40	40	0	0				4*10					1-10
	TM050142B		4.5		72	72	0	0				6*12					1-12

		40.0		640	616	24										
	1															
	TM040053B		3.5	56	40	16	0			4*10						1-10
	TM040323B		3.0	48	40	8	0			4*10						1-10
	TM040303B	A	4.0	64	56	8	0				4*14					1-14
	TM040343B		3.0	48	40	8	0				4*10					1-10
	TM040033B		3.0	48	40	8	0					4*10				1-10
	TM040013B	A	4.0	64	48	16	0					4*12				1-12
	TM040313B		1.5	24	24	0	0					2*12				1-12
	TM040293B		1.5	24	24	0	0					2*12				1-12
	2															
	TM040273B	A	2.0	32	32	0	0					4*8				1-8
	TM040333B	()	1.5	24	24	0	0				2*12					1-12
	TM040213B	A	1.5	24	24	0	0						2*12			1-12
	TM040253B	A	1.5	24	24	0	0							2*12		1-12
	TM040283B		1.0	16	16	0	0	2*8								4-11
	TM040223B	A	1.5	24	8	16	0							2*4		1-4
			32.5	520	440	80	0									
	CC010035B		2.0	32	16	0	16		16							
	CC010025B		2.0	32	24	0	8			24						
	GG040035B		2.0	32	20	0	12		20							
	JW010015B		1.0	30	30	0	0		30							
	JW010035B		2.0	32	32	0	0	32								
	JW010055B		2.0	32	32	0	0			32						
	JW010045B		1.0	16	16	0	0				16					
			12.0	206	170	0	36									
			120.5													

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				1.0		16	16							2*8				1-16
				28.5														
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1. “ ” “ ”
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3. 13 8 5
4. “ ” = + +

5. 40
6. 4 2 “
7. A 32 2 A A 16 1.5

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	JW010025B		2.0	60	3									
	MY040024B		2.0	40			2							
	JW010065B	1	0.5	8			1							
	JW010075B	2	0.5	8			1							
	SL061021B	B	1.0	30		1								
	TM030144B	B	2.0	36			2 9-1 0							
	TM040154B	A	1.0	1			1 17							
	TM040214B		1.0	1			1 11							
	TM040234B		2.0	2				2 11- 12						

	TM040224B	A	1.0	1						¹ 17			
	TM040244B	A	1.0	1							¹ 12		
	TM040314B		2.0	2		2							
	TM040354B		7.0	⁷ 7						7			
	TM040344B		2.0	1								1	
	TM040334B		10.0	10								10	
			35.0										

		1	2	3	4	5	6	7			10	
		312	482	432	360	168	88	32	0	0	0	1874
		0	16	24	72	164	112	48	0	0	0	436
		0	0	0	0	0	0	0	0	0	0	0
		4	6	8	3	5	9	2	12	0	0	49

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