

2020

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1252128424167+4+55

	39	10	49	29.3%
	50.5	7	57.5	34.4%
	52	8.5	60.5	36.2%
	42			25.1%

436

		G18101		3	48	48			3	
		G18202		3	48	48			4	
		G18302		3	48	48				

		M10851	A 1	2	32	32		8	1	
		M10852	A 2	3	48	48		16	1	
		M10853	A 3	3	48	48		16	2	
		M10854	A 4	3	48	48		16	2	
		M06556		2	32	32		16	1	
		M14903	B 1	3.5	56	56		8	2	
		M14904	B 2	3	48	48		8	3	
		M10855		2	32	32		16	3	
		M10856		2.5	40	40		16	4	
		M03103	C	2.5	40	40		16	3	
		M17219	C	3	48	48		16	4	
		M17152		3	48	48		8	4	
		M16137		3	48	48		8	4	
		M16001		1	16	16			2	
		M16301		2	32	32		8	3	
		M16302		3.5	56	56		16	4	
		M16303		2	32	32		8	5	
		M16304		3	48	48		8	5	
				47	752	752				
		M01204		2.5	40	40			5	
		M16179		3	48	48			4	
		M13220		2	32	32			5	
		M16306		2	32	32			4	
		M16307		2	32	32			7	
		M16308		2	32	32			3 5	
				7	112	112				
				54	864	864				

	P18203		2	32				4		
	P12901		1	16				1		
	P12902		1	16				2		
	P08516		1	32				1		
	P08511	Python	1	32				2		
	P30104		2	2				1		
	P30103		1	32				2-7		
			9							
	P10901	1	1	32				2		
	P10902	2	1	32				3		
	P04404	C	0.5	16				4		
	P03274	D	1	1				2		
			3.5							

P16302

	S30103		2	+2				2-7		
	S30102		1	32				2-7		
	S30104		1	+1				2-7		
			4							
	4									
E16301			3	48	48			6		