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		M²	/M²)		
1		2182.48	1,660	3,622,917	
2		128.65	180	23,157	
3		60.82	1,160	70,551	
4		310.32	1,080	335,146	
5		102.79	1,160	119,236	
6		610.11	1,080	658,919	
7-1		2295.99	1,160	2,663,348	
7-2		2212.36	1,160	2,566,338	
7-3		4546.77	1,160	5,274,253	
7-4		3153.64	1,160	3,658,222	
7-5		5180.79	1,160	6,009,716	
8		2358.82	1,160	2,736,231	
9		130.49	1,160	151,368	
10		1226.62	180	220,792	
11		26.02	1,160	30,183	
12		35.45	1,160	41,122	
13		49.19	1,160	57,060	
		24611.31		28,238,559	

1		2	1013.43		2182.48			2182.48
2		1	128.65	128.65				128.65
3		1	60.82		60.82			60.82
4		1	310.32			310.32		310.32
5		1	102.79		102.79			102.79
6		1	610.11			610.11		610.11
7-1		1	1658.32		2295.99			2295.99
7-2		1	2207.19		2212.36			2212.36
7-3		1	4344.33		4546.77			4546.77
7-4		1	3092.1		3153.64			3153.64
7-5		1	4814.69		5180.79			5180.79
8		1	2303.12		2358.82			2358.82
9		1	130.49		130.49			130.49
10		1	1226.62	1226.62				1226.62
11		1	26.02		26.02			26.02
12		1	35.45		35.45			35.45
13		1	49.19		49.19			49.19
			22113.64	1355.27	22335.81	920.43		24611.31

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