

:

/

: 26/2018

A/A	[2]	[3]	[4]	[5]	M	[7]	μ ( )	( )	
								[9]	[10]
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
<b>1.</b>									
1		01	1110	.01	m3	4.366,46	4,75	20.740,69	
2		06	3231	.02	m2	102.798,93	0,41	42.147,56	
3	μ μ μ μ , μ	14	1310	.03	m	12.572,36	0,65	8.172,03	
4	μ , μ 4	18.3	1510	.04	m3	4.683,08	10,37	48.563,54	
5	μ	20	1530	.05	m3	4.683,08	1,05	4.917,23	
6	μ	02.1	3211	.06	m3	11.655,48	15,87	184.972,47	
: 1.								<b>309.513,52</b>	<b>309.513,52</b>
<b>2. 95</b>									
1		03	4110	.01	m2	95.990,44	1,20	115.188,53	
2	, μ μ 0,05 m μ	08.1	4521	.02	m2	89.133,98	8,57	763.878,21	
: 2. 95								<b>879.066,74</b>	<b>879.066,74</b>
μ &								18,00%	<b>1.188.580,26</b> 213.944,45
μ								15,00%	<b>1.402.524,71</b> 210.378,71
μ								24,00%	<b>1.612.903,42</b> 387.096,82
									<b>2.000.000,24</b>

12/09/2018

12/09/2018

12/09/2018

/

/ / ..

. . . . .

. . . . .