

2020

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		3	4	5	6	7	8	9	10	11	12	
( )							24577726,18	24577726,18	7148969,02	24531334,12	7202737,4	
		681	681	658	688	691						
		100		100		100						
		95		95		100						
		45		45		58,82						

1	2	3	4	5

1	2	3	4

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	2	3	4	5	6	7	8	9	10	11	12	
( )							15064991,02	15064991,02	4460197,69	14790470,14	4385012,75	
:		681	681	658	688	691						
:												
,		100		100		100						
,		70		70		48,44						
		9		9		6,73						
		1		1		0,14						

		100		100		100						
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: 1.3

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	2	3			4		8	9	10	11	12	
		3	4	5	6	7						
1	2	3	4	5	6	7	8	9	10	11	12	13
( )							0	0	0	0	0	
:		0	0	0	0	0						
,												
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		99,5		99,5		0						

		86,8		86,8		0						
		100		100		0						
(	),	50		50		0						
,	,	100		100		0						

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	2	3	4	5	6	7	8	9	10	11	12	
( )							0	0	0	0	0	
,		0	0	0	0	0						
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		99,5		99,5		0						
		87,5		86,8		0						
		100		100		0						
( )		50		50		0						



		99,5		99,5		0						
		83,8		83,8		0						
		100		100		0						
(	),	50		50		0						
,	,	100		100		0						

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	2	3			4		8	9	10	11	12	
		3	4	5	6	7						
1	2	3	4	5	6	7	8	9	10	11	12	13
( )							0	0	0	0	0	
		0	0	0	0	0						
		80		80		0						
		15		15		0						
		1		1		0						
		0,2		0,2		0						

		50		50		0						
( )		70		70		0						
,		100		100		0						

1	2	3	4	5	

1	2	3	4

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( )	( )						( )					
1	2	3	4	5	6	7	8	9	10	11	12	13
( )							0	0	0	0	0	
,		0	0	0	0	0						

		80		80		0						
		15		15		0						
		1		1		0						
		0,1		0,1		0						
		50		50		0						
(	),	70		70		0						
		100		100		0						

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	2	3	4	5	6	7	8	9	10	11	12		
( )							0		0	0	0		
,		0	0	0	0	0							
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,		95 105		95 105		0							

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	2	3	4	5	6	7	8	9	10	11	12	
1										0	0	
( )							0	0	0			
		0	0	0	0	0						
		100		100		0						
		100		100		0						
		95		95		0						
		90		90		0						

1	2	3	4	5

1	2	3	4

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	2	3	4	5	6	7	8	9	10	11	12	
1												
( )							0	0	0	0	0	
,		0	0	0	0	0						
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,		100		100		0						
( - )		90		90		0						

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
( )									0	0	0	0	0		

1	2	3	4	5

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**III. 3.0**

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	3929431	3929431	3929431	

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8	9	10	11	12	13
24577726,18	24577726,18	7148969,02	24531334,12	7202737,4	





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4	5

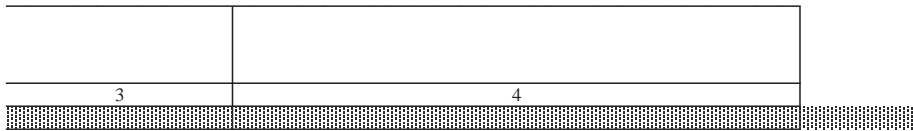
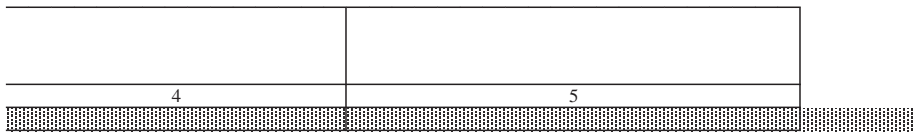


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**1.3**

• ( )					
8	9	10	11	12	13
0	0	0	0	0	

**1.4**

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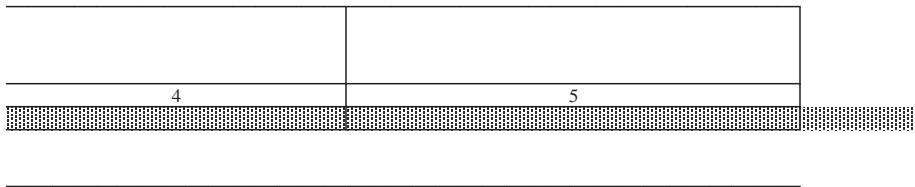
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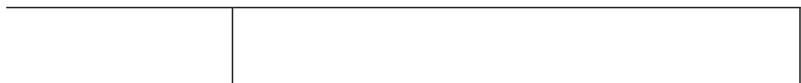
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**1.5**

,					( )
8	9	10	11	12	13
0	0	0	0	0	








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3	4

**1.7**

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8	9	10	11	12	13
			0	0	
0	0	0			



4	5
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3	4
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**1.8**

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8	9	10	11	12	
0		0	0	0	

4	5
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3	4
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**1.9**

, ( )					
8	9	10	11	12	13
0	0	0	0	0	

4	5

3	4

**1.10**

, ( )					
8	9	10	11	12	
0	0	0	0	0	13

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**1.11 -**

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8	9	10	11	12	13	14	15
		0	0	0	0	0	

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**III. 3.0**

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3929431	

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