









3.

<b>1</b>	81	2916	104	34		70	2812
<b>2</b>	30	1080					1080
<b>3</b>	9	324					324
	<b>120</b>	<b>4320</b>	<b>104</b>	<b>34</b>		<b>70</b>	<b>4216</b>

4.

	1			2			3			4			5			6		
	1		2	3		4	5		6	7		8	9		10	11		12
		.			.			.			.			.			.	
<b>1</b>	19	28	656	21	24	732	22	28	764	19	24	660						
<b>2</b>													30	1080				
<b>3</b>													9	324				
	19	28	656	21	24	732	22	28	764	19	24	660	39	1404				
		14			12			14			12							

5.

	120					70								
		1	2	3	4		1		2		3		4	
							1	2	3	4	5	6	7	8
	120					19	21	22	19	39				
( - )	4320	104	34		70	4216	342	189	198	171	63.82			
	2								2					
	5						1	3		1				
	10							1	4	2	3			
	10						5	2	2	1				

6.

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1. .01		1	2	-3	,
1. .01		1	2	-1.2	
1. .02		1	2	-3	,
1. .02		1	2	-4	,
1. .02		1	2	-1.3	,
1. .03		1	3	-3	,
1. .04		1	3	-2	,
1. .04		1	3	-5	
1. .04		1	3	-1.1	,
1. .05		1	4	-1	,
1. .06		1	4	-3	,
1. .06		1	4	-6	
1. .07		1	3	-3	,

1. .08		1	1	-4	,
1. .09		10	2	-1	) , ( ,
1. .10		1	1	-5	
1. .11		1	3	-4	,
1. .12		6	1	-1	) , ( ,
1. .13		7	1	-1	,
1. .13		7	2	-1	,
1. .13		7	2	-4	( ) ( ),
1. .13		7	1	-4	( ) ( ),
1. .13		7	1	-5	
1. .13		7	2	-5	
1. .01		1	4	-1	,



1. .02		1	2	-3	,
1. .02		1	2	-2	
1. .03		1	3	-1	,
1. .04		9	1	-1.3	,
1. .05		1	4	-3	,
1. . .01		4	1	-1	,
1. . .02		4	1	-1	,
1. . .03		1	3	-1.3	,
1. . .04		1	3	-1.3	,
1. . .05		4	2	-3	,
1. . .06		4	2	-3	,
2. .01.01.0 1	-	1	5	-2	,
2. .01.01.0 1	-	1	5	-1	,
2. .01.01.0 2	-	1	5	-2	,

2. .02.01		1	5	-1	) , , ( ,
2. .02.01		1	5	-1.2	
3. .01	,	1	5	-1	) , , ( ,
3. .01	,	1	5	-2	,
3. .01	,	1	5	-3	,
3. .01	,	1	5	-4	,
3. .01	,	1	5	-5	
3. .01	,	1	5	-1	,
3. .01	,	1	5	-3	, , ,
3. .01	,	1	5	-1.1	,
3. .01	,	1	5	-1.2	

3. .01	,	1	5	-1.3	,
3. .01	,	1	5	-1	,
3. .01	,	1	5	-2	
3. .01	,	1	5	-3	,
3. .01	,	1	5	-4	( ) ( ),
3. .01	,	1	5	-5	
3. .01	,	1	5	-6	
4 . .01		1	1		
4 . .02		4	2		

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38.04.03

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" "		• •	
" "		C. •	
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