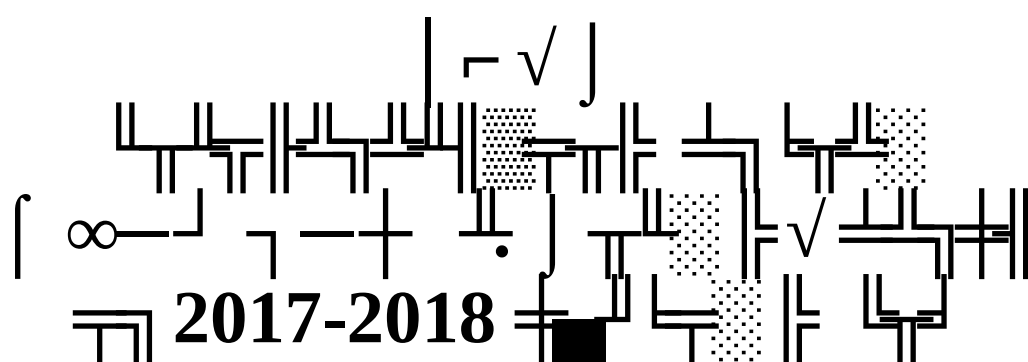
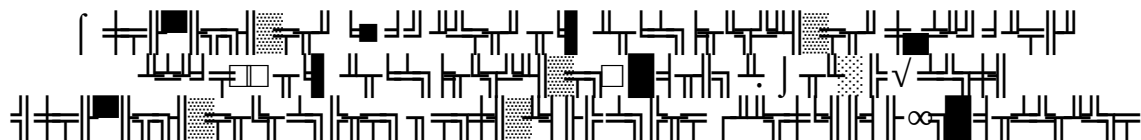




2017-2018
(2017 30 2 σ)

2017 30 2 σ

2017 30 2 σ

[illegible]

№	Содержание	Содержание	Содержание
1	...	1	...
2	...	2	...
3	...	3	...
4	...	4	...
5	...	5	...
6	...	6	...
7	...	7	...
8	...	8	...
9	...	9	...
10	...	10	...
11	...	11	...
12	...	12	...
13	...	13	...
14	...	14	...
15	...	15	...
16	...	16	...
17	...	17	...
18	...	18	...
19	...	19	...
20	...	20	...
21	...	21	...
22	...	22	...
23	...	23	...
24	...	24	...
26	...	26	...
27	...	27	...
28	...	28	...
29	...	29	...

[illegible]

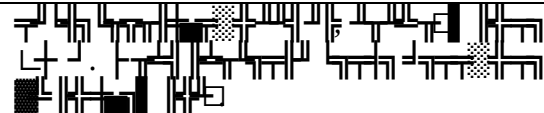
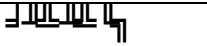
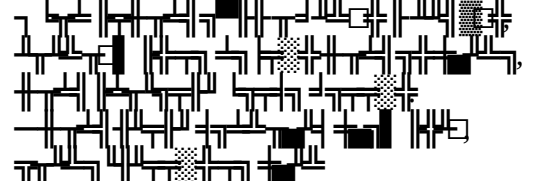
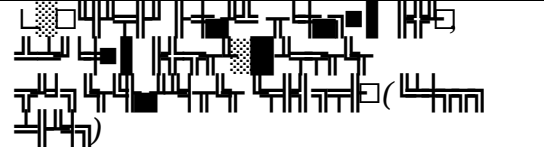
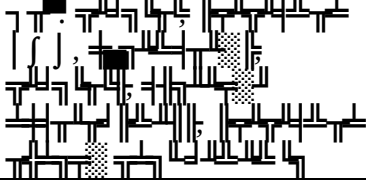
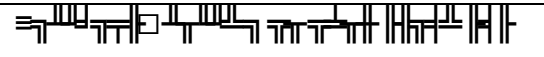
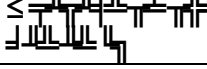
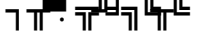
3			
4			
5			

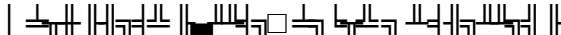
♂			
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7			
8			

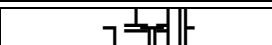
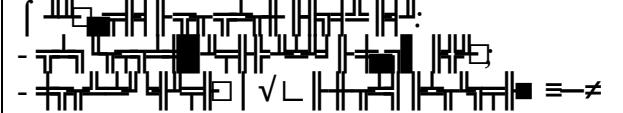
♂			
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11			
12			

[illegible]

σ				
1		1-11		
2		1-11	07.09.2017.	
3		5-7		
4		5-8		
5		1-11		
6		5-9		
7		1-9		
8		5-8		
9		1-11		
10		1-11		

			
2.			
3.			 V.J.
4.			
5.			
6.			
7.			
8.			
9.			
10.			

1.2. 

♂			
1.			
2.			
3.			
4.	 V.L.  $\equiv \neq$		

1 | 11

2017/2018

I.			
II.			

III.			
	1 ñ 11		
	1 ñ 6		
	5 ñ 11		
	5	1-	
	4		
	9 ñ 11		
	7 ñ 8	2-	
		3-	
	1 ñ 6		
	9 ñ 11	1-	
	1 ñ 11	3-	
		4-	

$$\int \left(\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \frac{1}{x^4} + \frac{1}{x^5} + \frac{1}{x^6} + \frac{1}{x^7} + \frac{1}{x^8} + \frac{1}{x^9} + \frac{1}{x^{10}} + \frac{1}{x^{11}} + \frac{1}{x^{12}} + \frac{1}{x^{13}} + \frac{1}{x^{14}} + \frac{1}{x^{15}} + \frac{1}{x^{16}} + \frac{1}{x^{17}} + \frac{1}{x^{18}} + \frac{1}{x^{19}} + \frac{1}{x^{20}} \right) dx$$

«...»

♂				
1		1. $\int \frac{1}{x} dx = \ln x + C$ 2. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ 3. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$ 4. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$ 5. $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$ 6. $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$ 7. $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$ 8. $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$ 8-11	01.09.2017 7 20 20 07.09.2017 13.09.2017 20.09.2017	$\sqrt{x}$ $\leq$ $\sqrt{x}$ $\leq$ Δ Δ Δ $\sqrt{x}$
2				
3		1. Δ 2. Δ 3. Δ 4. Δ	01.09.2017 06.09.2017. 07.09.2017 14.09.2017	Δ Δ $\sqrt{x}$
4		1. Δ 2. Δ	9-20	Δ $\sqrt{x}$

5		1. 2. 3.		$\sqrt{\Delta}$.
6		1. 2017 $\hat{n}$ 2018 2. 3.	25 24-29	$\sqrt{\Delta}$.
7		1. 2. 3. 4. 5.	1-2 $\square$ 29 12 27	γ γ γ γ
8		1. 2.		$\sqrt{\Delta}$. $\cap \cap$

σ			
1.		 04.10.2017 04.10.2017 5.10.2017	
2		 24 1	
3		 21-26 2,4 	
4		 27.09.2017 05.10.2017 20.10.2017 25.10.2017	 $\cap \equiv$ $\leq$ $\cap$
5		 1-2	 $\leq$
6		 25.10.2017	 $\leq$
7.		 25.10.2017	

«... $\int_{\mathbb{R}^d} \frac{1}{|x|^{d-2}} dx$...»

№	Наименование организации	Дата проведения	Содержание мероприятия
1.	Общественно-патриотическое	06.12.2017	1. ... 2. ... 3. ... 4. ...
2.	...	08.12.2017	...
3.	...	1,2, 25 2,4	1. ... 2. ... 3. ... 4. ... 5. ...
4.	...	27.12.2017 27.12.2017 28.12.2017 25.12.2017	1. ... 1-4 ... 5-7 ... 8-10 ... 2.. ...
5.	...	27	1. ... 2. ... 3. ...
6.	...	01.12.2017	1. ... 2. ... 3. ... 4. ... 5. ...
7.	...		...

$$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$$

$$\frac{1}{x^2} = x^{-2} \Rightarrow \int x^{-2} dx = \frac{x^{-2+1}}{-2+1} = -\frac{1}{x} + C$$

♂		1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
6.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
7.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.
8.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.	1. 2. 3. 4. 5.

$$\int \left(\frac{1}{x} + \frac{1}{x^2} \right) dx = \ln|x| - \frac{1}{x} + C$$

$$\frac{1}{x^2} = x^{-2} \Rightarrow \int x^{-2} dx = \frac{x^{-2+1}}{-2+1} = -\frac{1}{x} + C$$

№	Тема	Дата	Результат
1. Общественно-патриотическое	1. Δ $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ » 2. $\leq$ $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ » 3. ∞ $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ »	04.04.2018 14.04.2018	Δ $\frac{1}{x^2} = x^{-2}$ $\frac{1}{x^2} = x^{-2}$
2	1. $\frac{1}{x^2} = x^{-2}$ 2. $\frac{1}{x^2} = x^{-2}$	$\frac{1}{x^2} = x^{-2}$	$\frac{1}{x^2} = x^{-2}$ Δ $\frac{1}{x^2} = x^{-2}$
3	1. $\frac{1}{x^2} = x^{-2}$ 2. $\frac{1}{x^2} = x^{-2}$	1 $\frac{1}{x^2} = x^{-2}$ 25.04.2018	$\frac{1}{x^2} = x^{-2}$ $\frac{1}{x^2} = x^{-2}$
4	1. $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ » 2. $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ » 3. $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ »	20.04.2018 16.04.2018 25.04.2018	$\frac{1}{x^2} = x^{-2}$ $\sqrt{}$ $\frac{1}{x^2} = x^{-2}$ $\sqrt{}$ $\frac{1}{x^2} = x^{-2}$ $\sqrt{}$
5	1. $\frac{1}{x^2} = x^{-2}$ 2. $\frac{1}{x^2} = x^{-2}$	Δ $\frac{1}{x^2} = x^{-2}$ 28.04.2018	$\frac{1}{x^2} = x^{-2}$ Δ $\frac{1}{x^2} = x^{-2}$
6	1. $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ » 2. $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ »	11.04.2018	$\frac{1}{x^2} = x^{-2}$ $\sqrt{}$ $\frac{1}{x^2} = x^{-2}$ $\sqrt{}$
7.	$\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ » $\frac{1}{x^2} = x^{-2}$ « $\frac{1}{x^2} = x^{-2}$ »	27.04.2018 $\frac{1}{x^2} = x^{-2}$	$\frac{1}{x^2} = x^{-2}$ $\sqrt{}$ Δ $\frac{1}{x^2} = x^{-2}$

