

Муниципальное бюджетное образовательное учреждение для детей дошкольного и младшего
школьного возраста начальная школа-детский сад д. Абдрашитово муниципального района
Дуванский район Республики Башкортостан



Утверждаю

Директор МБОУ НШ-д/с д. Абдрашитово
З.Р. Низаметдинова З.Р. Низаметдинова

ПАСПОРТ

кабинета начальных классов № 1

Зав. кабинетом:

Н.М.Рамазанова, учитель начальных классов

2014год

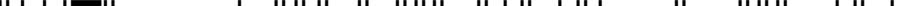
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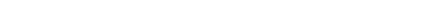
2. 

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

1. 

2. $\leq$

3. $\leq$ 

4. $\sqrt{}$ 

2014-2015

I	$9^{00} \tilde{n} 14^{25}$	
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1.  - 1 

2.  ñ 6 

3.  ñ 1 

4.  -12 

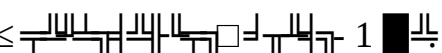
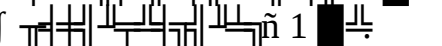
5.  () -1 

6.  - 6 

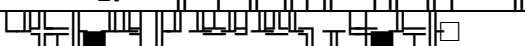
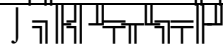
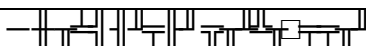
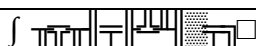
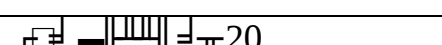
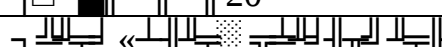
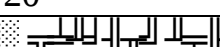
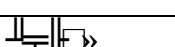
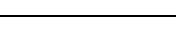
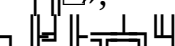
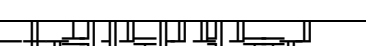
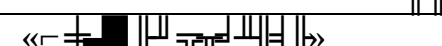
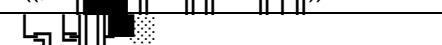
7.  ñ 1 

8. 

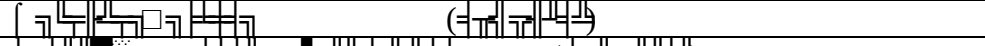
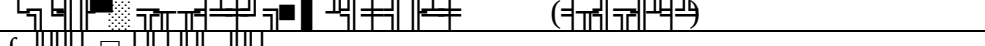
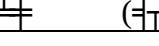
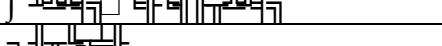
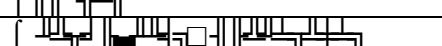
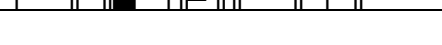
10.  - 1 

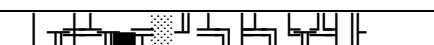
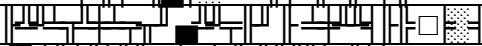
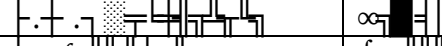
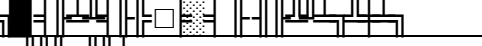
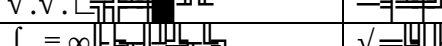
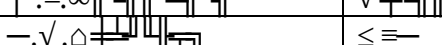
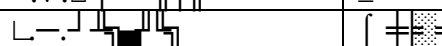
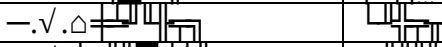
11. $\leq$  1 
12. $\int$  $\tilde{n}$ 1 
13. $|$  1 

I.

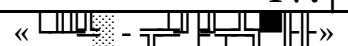
		
σ n/n		
1.	$\leq$  1	
2.	 - 1 	
3.	 1 	
4.	$\int$  $\tilde{n}$ 1 	
		$\int$ 
1.	 = 20	
2.	 «  », « $\sqrt{\text{diagram}}$,»  »,»  .	
3.	$\triangle$   .	
		
1.	«  »	
2.		

II.

		
1.		
2	 ()	1
3	 ()	1
4	$\int$ 	1
5		10
6		15

		
1	 	2012 
2	 ∞ 	2011 
3	$\approx, \int$ 	2012 
4	$\sqrt{\cdot} \cdot \sqrt{\cdot} \cdot L$ 	2011 
5	$\int \cdot \equiv \cdot \infty$ 	2012 
6	$-\cdot \sqrt{\cdot} \cdot \triangle$ 	2012
7	$L - \cdot \cdot$ 	2011 
8	$-\cdot \sqrt{\cdot} \cdot \triangle$ 	2012
9	$\leq \cdot \sqrt{\cdot} \cdot$ 	2013

IV.

	1	«  » 	
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2.		«	3-
3.		«	3-
4.		1) 2) « 3)	
5.		 « «	
6.		1) 2)	1,2,3,4-
7.		 Δ	2-
8.		1) Δ 2) ≤ 3) 4) 5) 6)	
9.		« « «	
10.		1) 2) 3)	

1.		Δ 1-	
2.		3-	
3.			
4.		≤ 1-4-	
5.		≤ 1-4-	
1		Δ 1-4-	2009
2		Δ 135-	2010
3		Δ « «	2010
4		Δ « «	2010
5		≤ 1-	2009
6		Δ « «	2009
7		« Δ Δ	2009
8		1-4- 1-4-	2008
1		Δ Δ	
2		Δ « «	

3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
	 1. 2. 3. 4. 5. 6.	