

Муниципальное общеобразовательное бюджетное учреждение
средняя общеобразовательная школа с.Тан
муниципального района Благоварский район

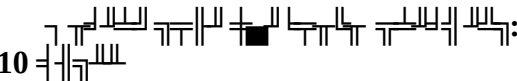
«Рассмотрено» На заседании ШМО учителей гуманитарного цикла Руководитель ШМО  Латыпова Д.Р. Протокол № <u>1</u> от « <u>31</u> » августа 2023 г.	«Согласовано» И.о.заместителя директора школы по учебной работе  Баязитова А.Р./ « <u>31</u> » августа 2023г.	«Утверждаю» Директор МОБУ СОШ С. Тан  /Нигматуллин И.Я./ Приказ № <u>142</u> -  « <u>31</u> » августа 2023г. 
---	---	---

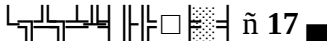
Рабочая программа
по родному татарскому языку и литературе

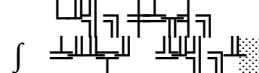
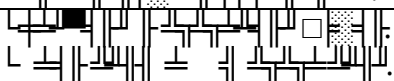
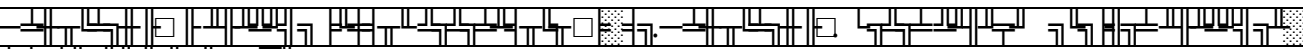
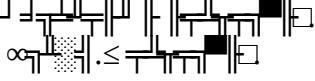
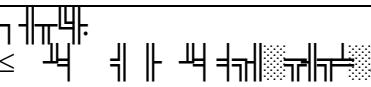
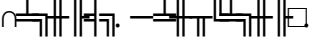
(уровень среднего общего образования)

Составитель: Юнусова Зульфия Фарисовна

МОБУ СОШ с.Тан

10 

 ñ 17 

♂		
1		1
1		
2		1
2		
3		1
3		
4		1
4		
5		1
5		

6		1
6		1
7		
7		1
8		
8		1
9		
9		1
10		
10		1
11		
11		1
12		
12		1
13		
13		1
14		
14		1
15		

	√	
15		
16		1
16	ó	
17		1

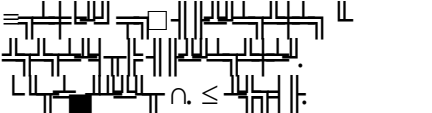
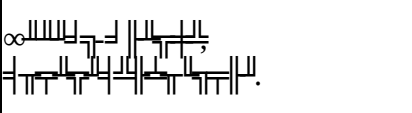
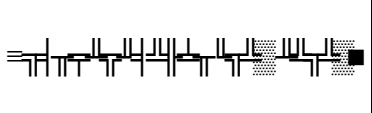
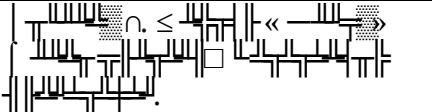
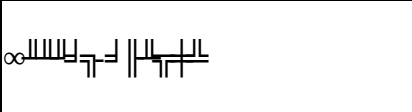
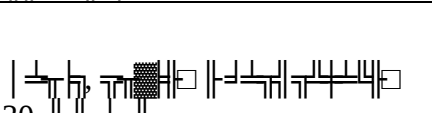
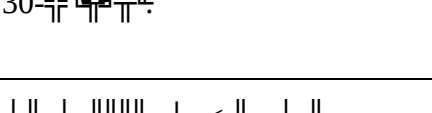
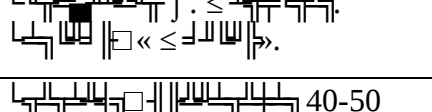
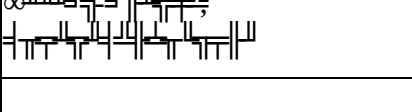
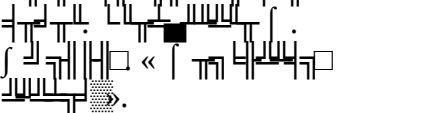
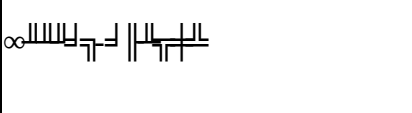
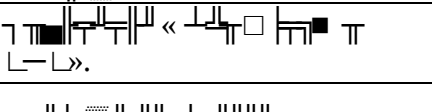
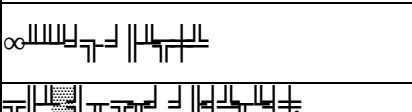
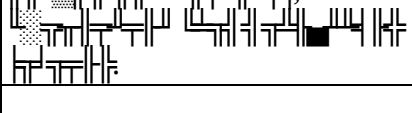
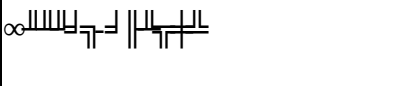
ñ 17

♂		
1		1
1		
2		1
2	ó200	
3	ó	1
3	ó	

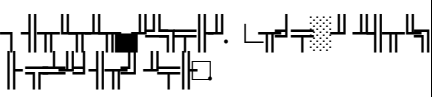
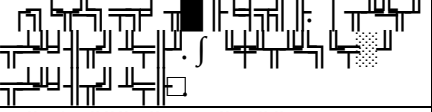
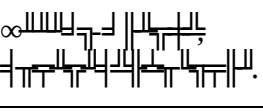
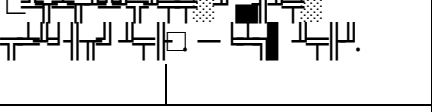
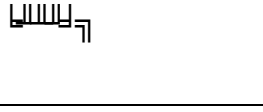
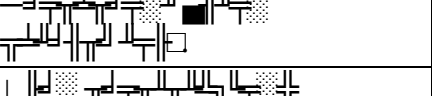
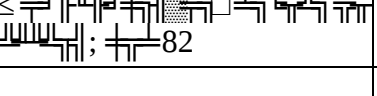
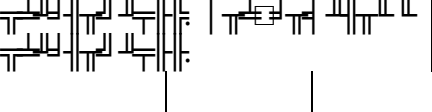
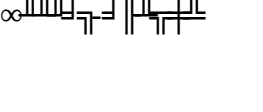
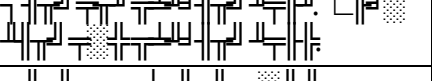
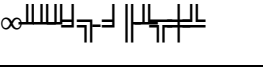
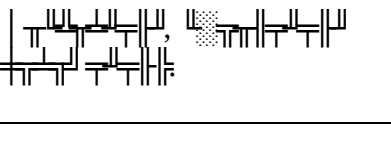
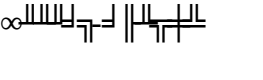
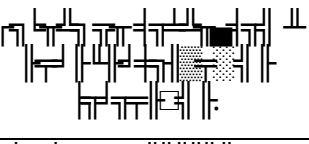
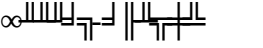
4		1
4		
5		1
5		
6		1
6		
7		1
7		
8		1
8		
9		1
9		
10		1
10		
11		1
11		

11

-17

1		1				
2		1				
3		1				
4		1				
5		1				
6		1				
7		1				
8		1				
9		1				

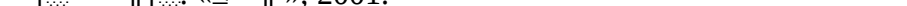
10	$\neq \frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	∞	$\int_0^\infty e^{-x} dx = 1$		
11	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	$\frac{1}{x}$			
12	$\neq \frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	∞	$\int_0^\infty e^{-x} dx = 1$		
13	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1				
14	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	∞	$\int_0^\infty e^{-x} dx = 1$		
15	$\leq \frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	∞	Δ		
16	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1		$\frac{1}{x}$		
17	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	$\leq$	$\frac{1}{x}$		
	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right) - 17$					
1	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	∞	1,2; $\frac{1}{x}$ 3,10		
2	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1	$\frac{1}{x}$	3,3; $\frac{1}{x}$ 13,16		
3	$\frac{1}{x} = \lim_{n \rightarrow \infty} \left(\frac{1}{n} + \frac{1}{n^2} + \dots + \frac{1}{n^n} \right)$	1				

4		1				
5		1				
6		1		$\overline{\text{10,11}}; \overline{\text{54}}$		
7		1		$\overline{\text{12,13}}; \overline{\text{63}}$		
8		1				
9		1		$\mid \text{16,17 } \overline{\text{100}}$		
10	$\leq \text{Musical notation}$	1		.		
11				$\mid \text{18,19 } \overline{\text{108}}$		
12		1				
13		1				
14		1				
15	$\mid \text{Musical notation}$	1		$\text{Musical notation } \overline{\text{144}} \text{ Musical notation } \overline{\text{266}}$		

[illegible]

- [illegible]

- [illegible]

14. . ñ
J ñ «≤ ñ», 2001.

