

МИНИСТЕРСТВО ПРОСВЕЩЕНИЯ РОССИЙСКОЙ ФЕДЕРАЦИИ

Министерство образования и науки Республики Башкортостан

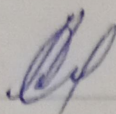
Управление образования Администрации муниципального района

Куяргазинский район Республики Башкортостан

МБОУ СОШ д. Павловка

РАССМОТРЕНО

рук.ШМО

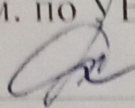


Амекачева А.Р.

Приказ №1 от «01» 09 23 г.

СОГЛАСОВАНО

зам. по УВР

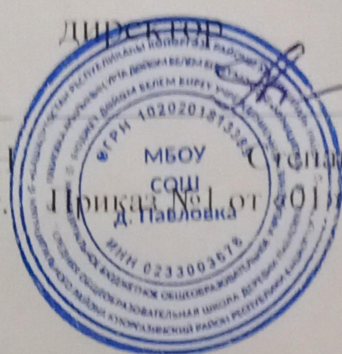


Степанова Л.Н.

Приказ №1 от «01» 09 23 г.

УТВЕРЖДЕНО

директор



Степанова С.В.

Приказ №1 от «01» 09 23 г.

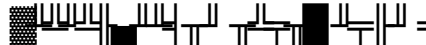
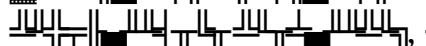
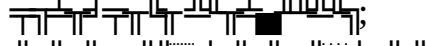
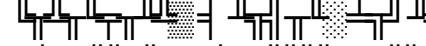
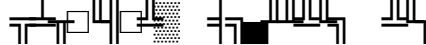
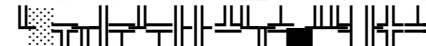
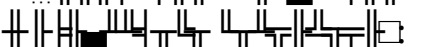
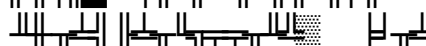
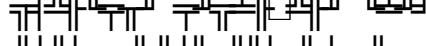
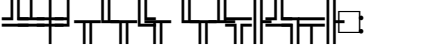
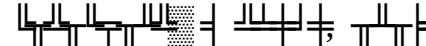
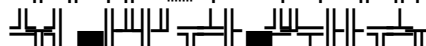
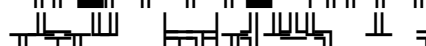
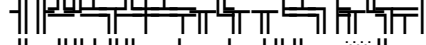
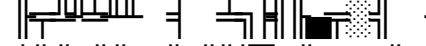
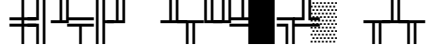
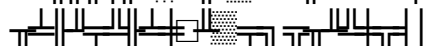
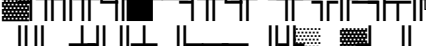
РАБОЧАЯ ПРОГРАММА

(ID 3813235)

учебного предмета «Литература»

для обучающихся 10-11 классов

Составитель – Егорова Г.А.

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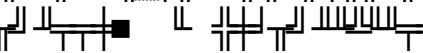
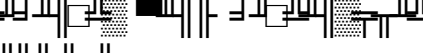
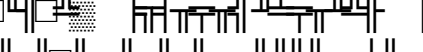
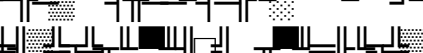
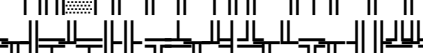
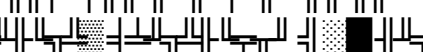
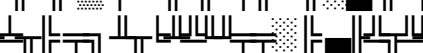
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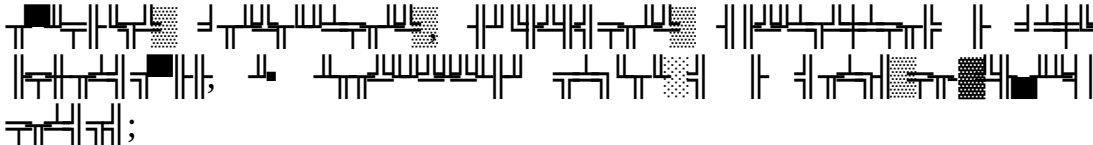
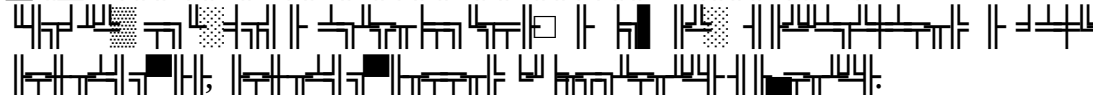
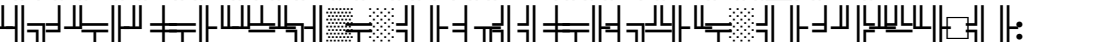
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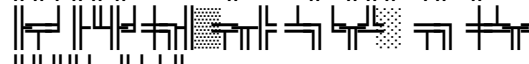
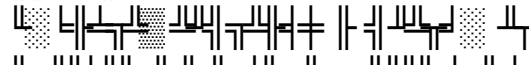
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- $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ (10.11) $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$
- $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$
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$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ (10.11)

$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$

1) $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$

2) $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$

3) $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$

4) $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$

$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$ $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$

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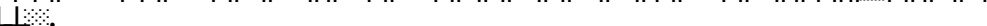
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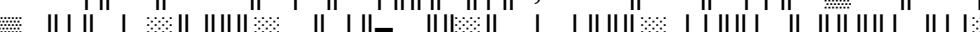
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1.5	$\mid \cdot \sqrt{\cdot} \cdot \mid$	6			
1.6	$\sqrt{\cdot} \cdot \sqrt{\cdot} \cdot \mid$	3			

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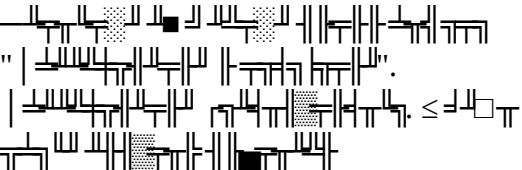
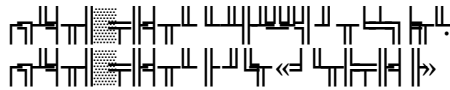
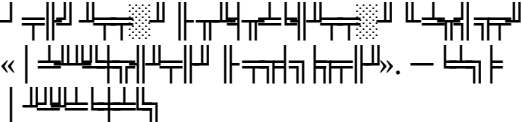
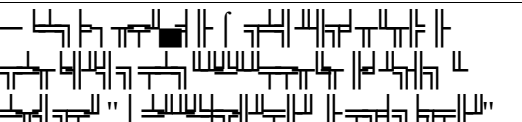
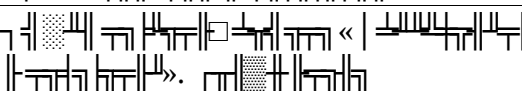
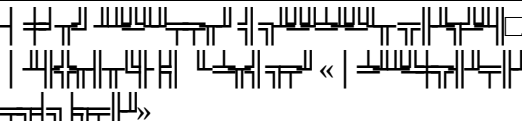
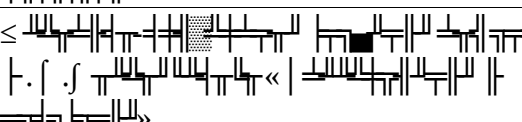
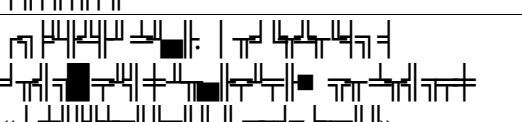
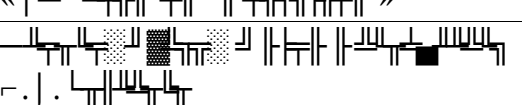
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מס' / שם	תיאור התוכן	סוג התוכן			מס' / שם	תיאור התוכן
		סוג התוכן	סוג התוכן	סוג התוכן		
1	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
2	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
3	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
4	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
5	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
6	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
7	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
8	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				
9	מסמך המפרט את תוכנית הלימודים של תואר ראשון בפיזיקה, כולל שם המחבר, תאריך, ותוכן המסמך.	1				

10	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
11	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
12	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
13	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
14	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
15	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
16	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
17	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
18	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
19	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
20	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				
21	$\frac{1}{2} \leq \frac{1}{2} - \frac{1}{2} \leq \frac{1}{2}$	1				

22	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
23	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
24	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
25	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
26	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
27	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
28	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
29	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
30	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
31	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
32	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
33	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				
34	$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$	1				

						
47		1				
48		1				
49		1				
50		1				
51		1				
52		1				
53		1				
54		1				
55		1				
56		1				

[illegible]

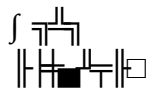
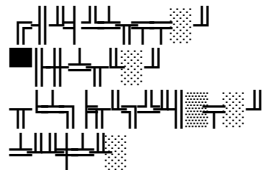
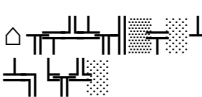
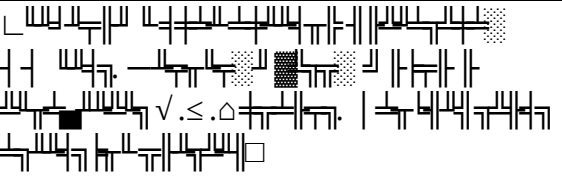
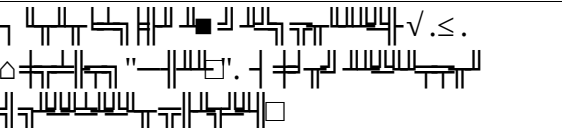
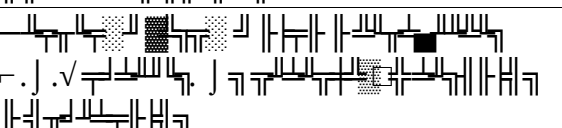
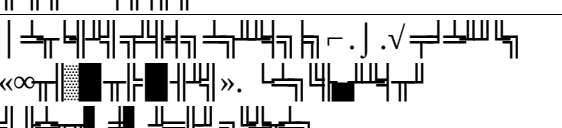
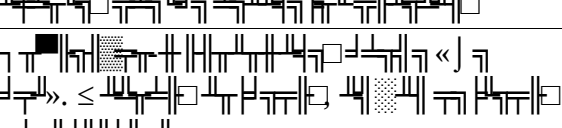
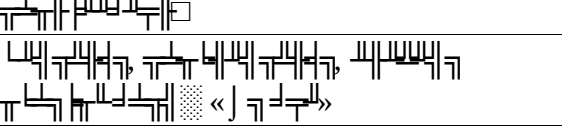
69	$\left \begin{array}{c} \text{[diagrammatic symbols]} \\ \text{[diagrammatic symbols]} \end{array} \right $	1				
70	$\text{[diagrammatic symbols]}$	1				
71	$\text{[diagrammatic symbols]}$	1				
72	$\text{[diagrammatic symbols]}$	1				
73	$\leq \text{[diagrammatic symbols]}$	1				
74	$\text{[diagrammatic symbols]}$ XIX	1				
75	$\text{[diagrammatic symbols]}$ XIX	1				
76	$\text{[diagrammatic symbols]}$ XIX	1				
77	$\text{[diagrammatic symbols]}$	1				
78	$\leq \text{[diagrammatic symbols]}$	1				
79	$\text{[diagrammatic symbols]}$	1				

	$\sqrt{\cdot}$. .					
80	$\leq$ $\ll$ $\gg$	1				
81	$\ll$ $\gg$	1				
82	$\ll$ $\gg$	1				
83	$\ll$ $\gg$	1				
84	$\ll$ $\gg$	1				
85	$\ll$ $\gg$	1				
86	$\sqrt{\cdot}$. .	1				
87	$\ll$ $\gg$	1				
88	$\ll$ $\gg$	1				
89	$\sqrt{\cdot}$. .	1				

	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$					
90	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
91	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
92	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
93	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
94	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
95	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
96	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
97	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
98	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				

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11 Δ $\sqrt{\quad}$ γ γ

♂ ד/ד	ד/ד					
						
1		1				
2		1				
3		1				
4		1				
5		1				
6		1				
7		1				
8		1				

	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$					
9	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
10	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
11	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
12	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
13	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
14	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
15	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
16	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
17	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
18	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				

[illegible]

	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$					
82	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
83	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
84	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
85	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				
86	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1				

95	                                   	1				
96	                            	1				
97	              	1				

	$\int \frac{1}{x} dx = \ln x + C$; $\frac{d}{dx} \ln x = \frac{1}{x}$. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$; $\frac{d}{dx} (-\frac{1}{x}) = \frac{1}{x^2}$. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$; $\frac{d}{dx} (-\frac{1}{2x^2}) = \frac{1}{x^3}$. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$; $\frac{d}{dx} (-\frac{1}{3x^3}) = \frac{1}{x^4}$.					
98	$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$. $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$. $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$. $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$. $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$.	1				
99	$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$. $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$. $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$. $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$. $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$. $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + C$. $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + C$.	1				
100	$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$. $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$. $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$. $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$. $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$. $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + C$. $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + C$. $\int \frac{1}{x^{11}} dx = -\frac{1}{10x^{10}} + C$. $\int \frac{1}{x^{12}} dx = -\frac{1}{11x^{11}} + C$.	1				
101	$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$. $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$. $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$. $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$. $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$. $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + C$. $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + C$.	1				
102	$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$. $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$. $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$. $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$. $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$. $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + C$. $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + C$.	1				

	 ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ АУҚАТ МІНІСТІГІ ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ АУҚАТ МІНІСТІГІ					
—∞≈≈ Δ—r≤±≈γ ԼԼ—±√γ—Լ — ԴՈԴ/ ≈	102	0	0			

$$\begin{aligned} & \perp \perp \approx \infty \mid - \mid \approx \perp \int \leq \perp \approx \gamma \triangle - \approx - \infty \approx \gamma \mid \approx \perp \approx \mid \leq \approx \\ & - \infty \mid \sqrt{\equiv} - \perp \sqrt{\perp} \perp \approx \gamma \mid - \cap - \mid \mid \top \approx \gamma \gamma \sqrt{\perp} \\ & - \infty \mid \equiv \sqrt{\perp} \perp \approx \gamma \mid \mid \approx \perp \perp \approx \infty \mid \mid \approx \gamma \mid \sqrt{\perp} \perp \leq \sqrt{\perp} \gamma \mid \mid \perp \perp \approx \mid \leq \triangle \sqrt{\perp} \end{aligned}$$

$$\left| \frac{z}{\sqrt{\lambda}} - \frac{1}{\sqrt{\lambda}} \right| \leq \frac{1}{\sqrt{\lambda}} \Rightarrow \left| \frac{z}{\sqrt{\lambda}} - \frac{1}{\sqrt{\lambda}} \right| \leq \frac{1}{\sqrt{\lambda}}$$

$$\begin{aligned} \top &\leq \top \sqcap \perp \sqcap \top \approx -\infty \sqcap \top \equiv -\perp \sqcap \top \approx \top \sqcap \top \sqcap \top \sqcap \top \leq \top \sqcap \top \sqcap \top \sqcap \top \approx \top \sqcap \top \\ &\leq \top \sqcap \top \sqcap \top \approx \top \end{aligned}$$

