

МИНИСТЕРСТВО ПРОСВЕЩЕНИЯ РОССИЙСКОЙ ФЕДЕРАЦИИ

Министерство образования и науки Республики Башкортостан

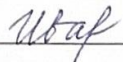
Администрация муниципального района Бижбулякский район Республики

Башкортостан

МОБУ СОШ с. Михайловка

РАССМОТРЕНО

на заседании ШМО


Т.Н.Иванова
Протокол № 1
от «25» августа 2023 г.

СОГЛАСОВАНО

Заместитель директора по УР


Н.Н.Денисова
Протокол № 1
от «25» августа 2023 г.

УТВЕРЖДЕНО

Директор ОО


Е.В.Урьялова
Приказ № 118
от «28» августа 2023г.

РАБОЧАЯ ПРОГРАММА

(ID 1724827)

учебного предмета «Физическая культура» (Вариант 2)

для обучающихся 1 – 4 классов

Михайловка 2023

$$| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta} \equiv \sqrt{\eta} \sqrt{\eta}$$

לפי הנתון, η הוא מספר ממשי חיובי. נניח $\eta = 1$. אז $| -\eta \eta | = | -1 \cdot 1 | = 1$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{1} \sqrt{1} = 1$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים. נניח $\eta = 4$. אז $| -\eta \eta | = | -4 \cdot 4 | = 16$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{4} \sqrt{4} = 2 \cdot 2 = 4$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים.

נניח $\eta = 9$. אז $| -\eta \eta | = | -9 \cdot 9 | = 81$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{9} \sqrt{9} = 3 \cdot 3 = 9$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים. נניח $\eta = 16$. אז $| -\eta \eta | = | -16 \cdot 16 | = 256$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{16} \sqrt{16} = 4 \cdot 4 = 16$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים.

לפי הנתון, η הוא מספר ממשי חיובי. נניח $\eta = 1$. אז $| -\eta \eta | = | -1 \cdot 1 | = 1$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{1} \sqrt{1} = 1$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים. נניח $\eta = 4$. אז $| -\eta \eta | = | -4 \cdot 4 | = 16$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{4} \sqrt{4} = 2 \cdot 2 = 4$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים.

נניח $\eta = 9$. אז $| -\eta \eta | = | -9 \cdot 9 | = 81$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{9} \sqrt{9} = 3 \cdot 3 = 9$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים. נניח $\eta = 16$. אז $| -\eta \eta | = | -16 \cdot 16 | = 256$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{16} \sqrt{16} = 4 \cdot 4 = 16$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים.

לפי הנתון, η הוא מספר ממשי חיובי. נניח $\eta = 1$. אז $| -\eta \eta | = | -1 \cdot 1 | = 1$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{1} \sqrt{1} = 1$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים. נניח $\eta = 4$. אז $| -\eta \eta | = | -4 \cdot 4 | = 16$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{4} \sqrt{4} = 2 \cdot 2 = 4$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים.

נניח $\eta = 9$. אז $| -\eta \eta | = | -9 \cdot 9 | = 81$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{9} \sqrt{9} = 3 \cdot 3 = 9$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים. נניח $\eta = 16$. אז $| -\eta \eta | = | -16 \cdot 16 | = 256$. מצד שני, $\sqrt{\eta} \sqrt{\eta} = \sqrt{16} \sqrt{16} = 4 \cdot 4 = 16$. לכן, $| -\eta \eta | \leq \sqrt{\eta} \sqrt{\eta}$ מתקיים.

[illegible][illegible][illegible]

A complex musical score for a string quartet, featuring five staves with various musical notations including notes, rests, and dynamic markings. The notation is dense and includes many accidentals and dynamic markings like 'p' and 'f'. The score is written in a modern, possibly contemporary style.

A complex musical score for a string quartet, featuring five staves with various musical notations including notes, rests, and dynamic markings. The notation is dense and includes many accidentals and dynamic markings such as *pp*, *ff*, *sfz*, and *sf*. The score is written in a modern, possibly contemporary style, with a focus on rhythmic and dynamic contrast.

«...», «...», «...».

$\tilde{n} 270$, $\tilde{n} 66$, $\tilde{n} 68$, $\tilde{n} 68$, $\tilde{n} 68$.

[illegible]

- [illegible]

- [illegible]

$\approx \int \sqrt{L} \leq L \approx \gamma \Delta - \approx \mid r \sqrt{J} \leq \Gamma L \sqrt{J} \leq \approx$
 $2 \Delta r \sqrt{J} \gamma$

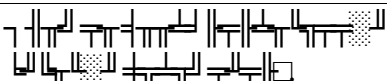
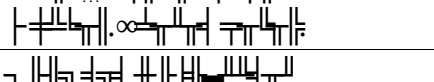
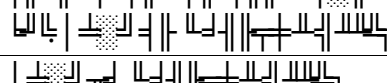
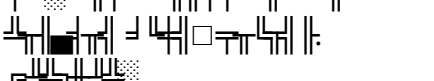
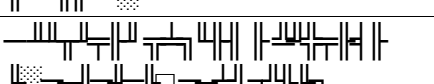
♂					
1.1		2		1	http://spo.1september.ru/urok/
		2			
2.1		4		4	http://spo.1september.ru/urok/
		4			
1.1		1		1	http://spo.1september.ru/urok/
1.2		1		1	http://spo.1september.ru/urok/
		2			
2.1		12		12	https://resh.edu.ru
2.2		14		14	https://resh.edu.ru
2.3		12		12	https://resh.edu.ru
2.4		12		12	http://sport-lessons.com/teamgames/football/

$\leq \frac{1}{2} \frac$	
--	--

$$| - \sqrt{ } | \approx | - \sqrt{ } | \leq \sqrt{ } \leq \approx$$

$$2 \triangle \sqrt{ } \sqrt{ }$$

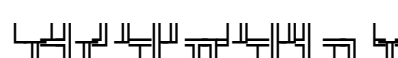
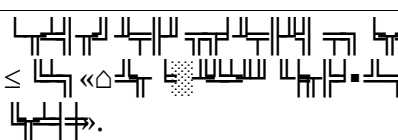
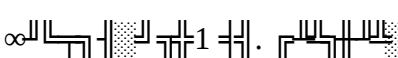
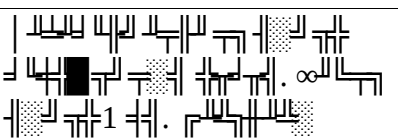
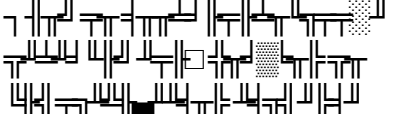
♂ ♀/♀	♂ ♀/♀	♂ ♀/♀			♂ ♀/♀	♂ ♀/♀
		♂ ♀/♀	♂ ♀/♀	♂ ♀/♀		
1	♂ ♀/♀	1			05.09.2023	https://resh.edu.ru
2	♂ ♀/♀	1		1	07.09.2023	https://resh.edu.ru
3	♂ ♀/♀	1		1	12.09.2023	https://resh.edu.ru
4	♂ ♀/♀	1		1	14.09.2023	https://resh.edu.ru
5	♂ ♀/♀	1		1	19.09.2023	http://sport-lessons.com/teamgames/football/

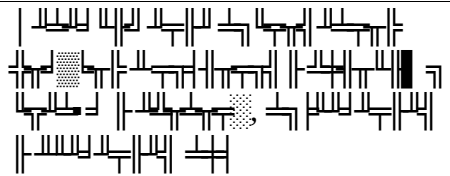
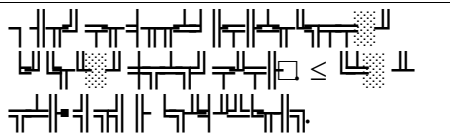
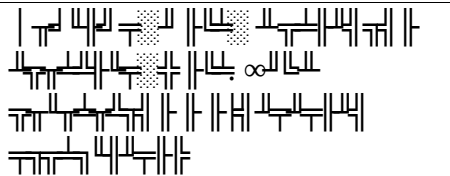
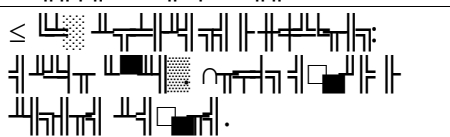
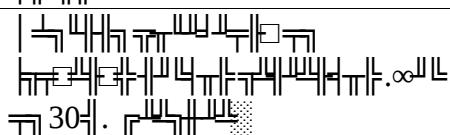
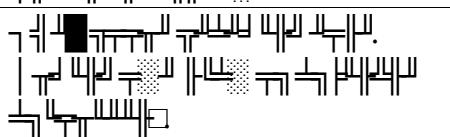
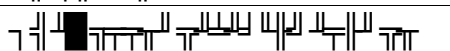
						
6		1		1	21.09.2023	https://resh.edu.ru
7		1		1	26.09.2023	http://sport-lessons.com/teamgames/football/
8		1		1	28.09.2023	http://sport-lessons.com/teamgames/football/
9		1		1	03.10.2023	https://resh.edu.ru
10		1		1	05.10.2023	https://resh.edu.ru
11		1		1	10.10.2023	https://resh.edu.ru
12		1		1	12.10.2023	https://resh.edu.ru
13		1		1	17.10.2023	https://resh.edu.ru

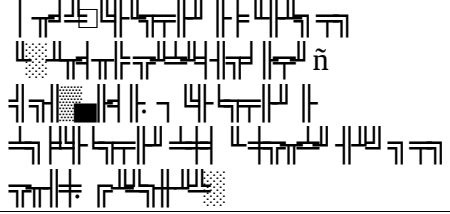
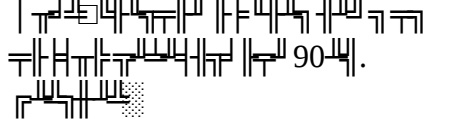
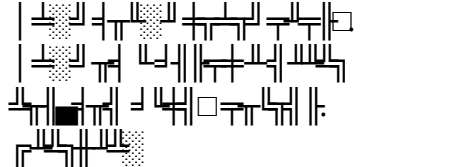
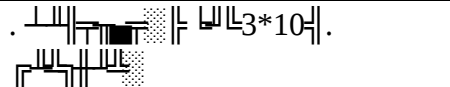
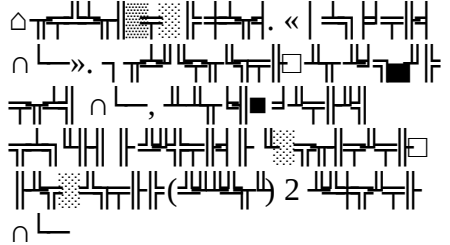
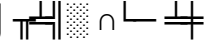
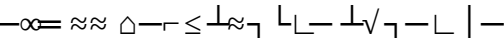
14		1		1	19.10.2023	https://resh.edu.ru
15		1		1	24.10.2023	http://www.gto-normy.ru/page/5/
16		1		1	26.10.2023	https://resh.edu.ru
17		1		1	07.11.2023	https://resh.edu.ru
18		1		1	09.11.2023	https://resh.edu.ru
19		1		1	14.11.2023	https://resh.edu.ru
20		1		1	16.11.2023	https://resh.edu.ru
21		1		1	21.11.2023	https://resh.edu.ru

22		1		1	23.11.2023	https://resh.edu.ru
23		1		1	28.11.2023	https://resh.edu.ru
24		1		1	30.11.2023	https://resh.edu.ru
25		1		1	05.12.2023	https://resh.edu.ru
26		1		1	07.12.2023	https://resh.edu.ru
27		1		1	12.12.2023	https://resh.edu.ru
28		1		1	14.12.2023	https://resh.edu.ru
29		1		1	19.12.2023	https://resh.edu.ru

	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$					
30	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	21.12.2023	https://resh.edu.ru
31	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	26.12.2023	https://resh.edu.ru
32	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	28.12.2023	https://resh.edu.ru
33	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	09.01.2024	https://resh.edu.r
34	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	11.01.2024	https://resh.edu.ru
35	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	16.01.2024	https://resh.edu.ru
36	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	18.01.2024	https://resh.edu.ru
37	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	23.01.2024	https://resh.edu.ru
38	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	25.01.2024	https://resh.edu.ru
39	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	30.01.2024	https://resh.edu.ru
40	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1	01.02.2024	https://resh.edu.ru
41	$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$	1		1		https://resh.edu.ru

					06.02.2024	
42		1		1	08.02.2024	https://resh.edu.ru
43		1		1	13.02.2024	https://resh.edu.ru
44		1		1	15.02.2024	https://resh.edu.ru
45		1		1	20.02.2024	https://resh.edu.ru
46		1		1	22.02.2024	https://resh.edu.ru
47		1		1	27.02.2024	http://spo.1september.ru/urok
48		1		1	29.02.2024	https://resh.edu.ru
49		1		1	05.03.2024	https://resh.edu.ru
50		1		1	07.03.2024	https://resh.edu.ru
51		1		1	12.03.2024	https://resh.edu.ru

52		1		1	14.03.2024	https://resh.edu.ru
53		1		1	19.03.2024	http://www.bibliofond.ru/download
54		1		1	21.03.2024	http://www.bibliofond.ru/download
55		1		1	02.04.2024	http://www.bibliofond.ru/download
56		1		1	04.04.2024	http://www.bibliofond.ru/download
57		1		1	09.04.2024	http://sport-lessons.com/teamgames/football/
58		1		1	11.04.2024	http://sport-lessons.com/teamgames/football/
59		1		1	16.04.2024	http://spo.1september.ru/urok
60		1		1	18.04.2024	https://resh.edu.ru
61		1		1		https://resh.edu.ru

					23.04.2024	
62		1		1	25.04.2024	https://resh.edu.ru
63		1		1	30.04.2024	https://resh.edu.ru
64		1		1	02.05.2024	https://resh.edu.ru
65		1		1	07.05.2024	https://resh.edu.ru
66		1		1	14.05.2024	https://resh.edu.ru
67		1		1	16.05.2024	http://www.gto-normy.ru/page/5/
68		1	1		21.05.2024	http://www.gto-normy.ru/page/5/ 
		68	1	66		

$\lfloor \Gamma \cup \Gamma' \rfloor \approx$				
---	--	--	--	--

[illegible][illegible][illegible]

<https://resh.edu.ru>

<http://sport-lessons.com/teamgames/football/>

<http://spo.1september.ru/urok/>

<http://www.gto-normy.ru/page/5/> |

<http://www.bibliofond.ru/download>

