

()

1.

	()		01.01.2019 - 30.12.2024
	,		
	,		
	,		
	« » 2015 – 2021		

2.

10 2024										
50										
()										
/										
1	2	3	4	5	2019	2020	2021	2022	2023	2024
1	2	3	4	5	6	7	8	9	10	11
1.1			0,0000	01.01.2018	0,0000	0,0000	10,0000	20,0000	40,0000	50,0000
1.2			0,0000	01.01.2018	0,0000	0,0000	0,0000	0,0000	0,0000	1,1765
1.3			0,0000	01.01.2018	0,0000	1,0000	3,0000	5,0000	8,0000	10,0000

3.

/			
1	2	3	4
(50):			
1	(): , 1 2020 (): , : ; ; ; ; (): 31.12.2021		
1.1	31.12.2021 - 1	31.12.2021	1 2020 , , : - , ;

/	,		
1	2	3	4
			- , - ; - , ; - , ; , - ; - ; .

/			
1	2	3	4
3.1	<p>50 %</p> <p>31.12.2020 - 5 31.12.2021 - 10 31.12.2022 - 20 31.12.2023 - 30 31.12.2024 - 50</p>	31.12.2024	<p>2024</p> <p>50 %</p> <p>« »;</p> <p>;</p> <p>;</p> <p>(PISA, TIMSS, PIRLS).</p>

/																												
1	2	3	4																									
4	<p>():</p> <p>10 ():</p> <table border="0"> <tr> <td>2020</td> <td>19</td> <td>-</td> <td>19</td> <td>;</td> </tr> <tr> <td>2021</td> <td>34</td> <td>-</td> <td>34</td> <td>;</td> </tr> <tr> <td>2022</td> <td>49</td> <td>-</td> <td>49</td> <td>;</td> </tr> <tr> <td>2023</td> <td>65</td> <td>-</td> <td>65</td> <td>;</td> </tr> <tr> <td>2024</td> <td></td> <td></td> <td>85</td> <td></td> </tr> </table> <p>():</p>	2020	19	-	19	;	2021	34	-	34	;	2022	49	-	49	;	2023	65	-	65	;	2024			85		10%	<p>2020 - 2024</p> <p>85</p> <p>:</p>
2020	19	-	19	;																								
2021	34	-	34	;																								
2022	49	-	49	;																								
2023	65	-	65	;																								
2024			85																									
4.1	<p>10 %</p> <p>.</p> <p>31.12.2024 - 10</p>	31.12.2024	<p>2020 – 2024</p> <p>10</p> <p>,</p> <p>.</p>																									

5.

/		,			()
1	2	3	4	5	6
1		...			100
.					
2		...			100
3		...			100
4		...			100
, , , , ,					
5		...			100
6		...			100
7		...			100

50 %					
8		..			100
9		..			100
10		..			100
10 %					
11		..			100
12		..			100
13		..			100
14		..			100
15		..			100
16		..			100

	70 %	35			.
17			...		100
18			...		100
19			...		100

6.

()

/							
1	2	3	4	5	6	7	8
,							
1	,						$F_{y\varphi} = \frac{\sum_{i=1}^{85} Z_i}{Z}$ <p>Zi -</p> <p>,</p> <p>i -</p> <p>,</p> <p>Z -</p>

/							
1	2	3	4	5	6	7	8
,							
2	,						$D = \frac{Ri}{85} \cdot 100$ Ri - ,

/							
1	2	3	4	5	6	7	8
,							
3	,						$P_{yч} = \frac{\sum_{i=1}^{85} Y_i}{Y}$ <p>Yi -</p> <p>,</p> <p>, i-</p> <p>,</p> <p>Y -</p>