

1.

(,) , ,

" 2020 - 2025 "

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- :

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()

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3.

) (, ,)

3.1.

, .

2020

1.1

3226

" "

" ,

3.2.

).

	()	. .	()		- , %	()
1	()	%	50	86	172	,
2		%	80	100	125	100%
()			- (86/50+100/80)/2 = 148,5%			

	..	%	5	48	130	
1.3	,	%	100	100	100	
	- ,					
	..	%	100	100	100	
1.1	:					
	-					
2	:					
2.4	, ()		845	3226	130	, 2020

	..		845	3226	130	
2.5	,		390	395	101,3	,
	..		390	395	101,3	5
2.6			6	0	0	2020 , ,
	..		6	0	0	(),
2.7	, - ;		3	0	0	2020 ,

	(, (,))					() ,
	..		3	0	0	
2.8	,		5	7	130	,
	..		5	7	130	
2.9	,		10	12	120	,
	..		10	12	120	
2.10	, , ,	%	10	15	130	, (,

						.
	..	%	5	19,5	130	
3.13			1	1	100	
	..		1	1	100	
3.14	, , , ,	%	50	100	130	()
	..	%	50	100	130	
3.15			2	5	130	5 :1. 2. " " - , , - " " " " : 1.

						2. 3.
	..		2	5	130	
3.16			1	2	130	2 : 1. 2.
	..		1	2	130	
3.17			1	1	100	

	..		1	1	100	
3.1	:					
3.2	:					

1. () (,)
),
 -
 $(100/100+48/5+100/100+3226/845+395/390+0/6+0/3+7/5+12/10+15/10+67/50+19,5/5+1/1+100/50+5/2+2/1+1/1)/17 = 1791,28/17 = 105,37\%$

2. () (,)
 (,)
),
 -
 $(100/100+48/5+100/100+3226/845+395/390+0/6+0/3+7/5+12/10+15/10+67/50+19,5/5+1/1+100/50+5/2+2/1+1/1)/17 = 1791,28/17 = 105,37\%$

3. () (,)
 (,)
),
 -
 $(100/100+48/5+100/100+3226/845+395/390+0/6+0/3+7/5+12/10+15/10+67/50+19,5/5+1/1+100/50+5/2+2/1+1/1)/17 = 1791,28/17 = 105,37\%$

3.4., 3.6. (,) , ,

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	:							
	:							
1	()		.	.	.			
	"		-	-	-			
	"							
2	" "		.	.	.			
			-	-	-			
3			.	.	.			

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	:							
	()							
1	(,)		- .	- .	- .			
2	, , ,							. (2550 1)

			3634	1817	1814	1820,000	3,000	
3	(, , , , - , , ,), ,							,
			3600	0	0	3600,000		
4	, - , ; - , (,), (,),							,

	,							
			750	0	0	750,000		
	:							
1								
			100	100	100	0,000	0,000	
2								
			100	100	100	0,000	0,000	
3								
	:							
	,							
	:							

1	,		- .	- .	- .			
2	, (, , , , -)		- .	- .	- .			
3			- .	- .	- .			
4	()		- .	- .	- .			
	:							

1			- .	- .	- .			
2	()		- .	- .	- .			
3	, ()		- .	- .	- .			
			8184,000	2017,000	2014,000	6170,000	3,000	
			8184,000	2017,000	2014,000	6170,000	3,000	

3.5. , (,)

25.03.2020 99- " 2020 "

3.7.

3.8.

3.9.

()

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16.11.2020	890,
11.12.2020	1001

3.10.

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(

1.3 1.4).

3.11.

(

(

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3.11.1.

(

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3.11.2.

R=15/15=100%

3.11.3.

24,61%

(

- 8184,000

;

- 2014,000

);

99,85% (- 2017,000 ; - 2014,000);

3.11.4.

$$R = (1/17 * 1791,28) / (2014,000 / 8184,000) * 100\% = 428,17\%$$

$$R = (1/17 * 1791,28) / (2014,000 / 2017,000) * 100\% = 105,53\%$$

3.12.

(, , ,) .