



:

: 04.10.2017 .

.2, .2 .42, .5 .

.103, .3

-01-542 21.09.2017 .

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16.08.2017 .
00079-2017-0004.
21.09.2017 ,

-01-542 21.09.2017 . 004 16.08.2017 . , ,

10:00

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-01-542

21.09.2017 .

1. ;
 2. ;

10:00 .

.54, .2

1. ” - “ , 147002692-
 , . 64/20.09.2017 . ;

20.09.2017 . 17:00 - 1 ()
 . 48, . 6

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1.	” - 147002692	“ ,	20.09.2017 . 15:30 .	53- 01- 1539

1 2,
 21.09.2017 . /10:00 /, 1
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I. _____

 . 39, . 2 . 3, .1 ,

1. 1,, - “
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.54, .4 .5

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1, 28.09.2017 .

.39, .2 / “
.61, .1, .1 .63, .1, .1 ”, .8, .10

II._____

1

2/ “ - : ” -

III._____

” / ”.

1, 28.09.2017 .

1 _____ “ :
 $1 = (\min / i) \cdot 100$
 $1 = (1 / 1) \cdot 100$

1= 100

2 „ - “ :

$$2 = (\text{min} / i) \cdot 100$$

$$2 = (1 / 1) \cdot 100$$

$$2 = 100$$

10:00 04.10.2017 ()

“ 36, .2, .

542/21.09.2017 .

-01-

IV. _____

.57, .3

a

1. „ - “ , 147002692

9,

	()				
1.	- .	30/30/5		.	0.99
2.	- .	30/30/5		.	1.09
3.	- .	60/30/5		.	1.99
4.	- .	60/30/5		.	2.19
5.	- .	40/40/5		.	2.19
6.	- .	40/40/5		.	2.39
7.	“ “ .	40/40/5		.	2.39
8.	” “ .	40/40/5		.	2.39

9.	-	60/40/5	.	2.89
10.	-	50/35/18	.	6.89
11.	-	50/30/18	.	5.19
12.	-	50/25/15	.	4.49
13.	-	50/25/10	.	3.09
14.	-	50/16/8	.	1.69
15.	-	50/16/8	.	1.69
16.		10	.	18.99
17.		10	.	19.99
18.		8	.	15.99
19.		8	.	16.99
20.		6	.	16.25
21.		6	.	18.25
22.		20/10/4	.	0.22
23.		20/16/6	.	0.46
24.		20/16/6	.	0.52
25.		20/16/8	.	0.46
26.		20/16/8	.	0.49
27.		20/20/10	.	0.76
28.		20/20/10	.	0.80
30.	” “	20/10/4	.	0.43
31.	” “	20/10/4	.	0.44
32.	” “	20/10/6	.	0.57
33.	” “	20/10/6	.	0.58
34.		50/17/15	.	7.00
35.		20/20/55	.	16.00
36.		20/20/55	.	20.00
37.	” “		.	32.73
38.	-	60/40/10	.	4.29

39.	-	30/30/8		.	1.24
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, , " - " , 147002692
 20 % ()
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 й
 " -
 9.
 " 2, " 04.10.2017 .

V.

3.

3 - :
 ,

$$3 = \frac{i}{\max} 100, :$$

$$\max -$$

$$i$$

3 " - " :

$$3 = i / \max 100$$

$$3 = 20/20 \times 100$$

$$3 = 100$$

:
 - ,
 ,
 .
 ,
 .

$$= (\min / i) 100, :$$

$$\min -$$
 ;

i

„ - “ :

$$= (\text{min} / i) \cdot 100$$

$$= (235 / 235) \cdot 100$$

$$= 100$$

$$= 1 + 2 + 3$$

$$= 100+100+100$$

$$= 300$$

VI.

„ “ ().

/ .

a

:

$$= \underline{4,0 + 6,0} :$$

$$4,0 \cdot 6,0 =$$

„ - “ :

$$= 4,0 + 6,0$$

$$= 100 \cdot 4,0 + 300 \cdot 6,0,$$

$$= 400 + 1800$$

$$= 2200$$

VII.

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/

I- : „ - “ , :147002692,
II . 28
2200

II- :
I- : „ - “ , :147002692,
II
.28

. 106, . 1
. 103, . 3

-01-542 21.09.2017 .

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-01-542 21.09.2017 .

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2.....
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.42, .5

.2, .2 .