

. . . ,
 . . . ,
 . . . ,
 . . . ,

21 23 1996 .
 V, VI VII

: — . . . (. . .) ;
 . . . (. . .) , . . . (. . .) , . . .
 (. . .) , . . . (. . .) , . . .
 (. . .) .

75

V

1.
 $24\ 960 : (360 - 360^{0-6})_{=8}$

(: 20.)

2. , 20 , -
 (. . .) . 6 / ,

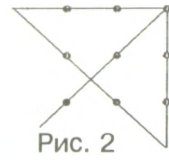
- j
3. (: 2 .)
 100 . 10 -
 , 83
 , 75
4. (.) ? (: 68 .)
 12 12 -
 ,
 ? (: 5 , 1 6
 .)
5. -
 .
6. (: 3 6; 4 4.)
 1 100. (: 5050.)
 25
 . 1

	1			
	+	+	+	-
1	5	2	2	16
2	7	2	6	10
3	7	4	9	5
4	6	4	2	13
5	-	2	15	8
6	6	6	5	8

- I (25 30;
 . .) . II
 22) . III : (-
 19 ; . .) (-
 . .) (19 ; -

VI

1. (, 28 , | , 31
80 . ? (: 11 -
)
2. — -
, , . -
, , . -
?
3. 28 / -
20 / -
, 4 10 30 , ?
4. (: 70 .)
90 . -
, . 4% -
, (: 48 -
)
5. 15 : , , ?
5 (: 3 9 , .)
6. 9 , . 1.
, 9 . (: . . 2.)



29

. 2

2

	+	±		-
1	10	6	12	1
2	7	4	1	17
3	1	—	11	17
4	1	1	6	21
5	13	2	10	4
6	2	—	25	2

I
 (20 ;
 II
 (17 ;
 III
 (13 ;
 (13 ;

VII

1. $=0$ $=1$, -2 , $0 < < 1$, > 2 ; < 0 > 1 ,
 $2 >$

2. CD , CD , BD AD

3. $70 /$, $80 /$, 450

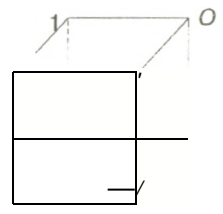
(: 73 /)

4. $(2 +*)(+1)+(-1)(+2)=0$, 2

5. 4 Vi ? (: -13 -.)

6.

.3 (:)



	+	±	4	-
1	1	2	8	10
2	3	1	7	10
3	10	4	4	3
4	14	—	1	6
5	2	1	2	16
6	—	—	12	9


I
 (21,5 30; -
). II
 (-
 III 16,5 ; . . . 2). -
 (15,5 ; . . .). -

44 000 170 000 .
 ? -
 , , , -
 . -
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 . -
 . 1994/95 -
 V, VI VII . -
 , IX — -
 , , , -
 10 , -
 , -

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1980 .

500 000

97% .

1991 .

»

120 000 — 500 000.

— 300 000,

-95” 600 000