

,

"

"

, .

, 74
. 92-07-75

1995

.

.

,

.

,

,

,

,

,

,

,

,

.

,

,

,

.

.

,

.

.

,

,

,

.

,

,

,

,

,

.

.

: _____
: : /
: _____

: :

_____ :

: 1995 :

:

.....2143657

.....12

? ...1 ...2

: _____

: _____

--

: _____

: : 1995

: _____

...1 ...2

--

: _____ : : 1995

: _____

1. 1 .

1	2	3	4	5	6	7	8
		<div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div> <div>11</div> <div>12</div> <div>13</div> <div>14</div> </div>	<div> <div>[</div> <div>]</div> <div>?</div> </div>	<div> <div>[</div> <div>]</div> <div>?</div> </div>	<div> <div>/</div> </div>	<div> <div>/</div> </div>	<div> <div>,</div> </div>
	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						
	10						
	11						
	12						
	13						
	14						
	15						

1 .

,

	1 [] ? 1 2	2 [] ? / 12 1 2	3 [] / 12 ? 1 2	4 ? - 1 2 3 4 5 6 7 8 9 10 11
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

2.

()

?

2 .

1.

..... 1
..... 2
..... 3
..... 4
..... 5
..... 6
..... 7
..... 8

4
4
4

(

.....)

2.

, , , ?

3.

() ?

4.

?

5.

?

2 .

1.

...

? 1

8

? 2

? 3

2.

,

?

..... 1
..... 2

6

3.

? ,

()

,

[..3 ..4 ..5 ..6 ..7 ..8]

4.

?

..... 1
..... 2

6

5.

?

()

[..3 ..4 ..5 ..6 ..7 ..8]

6.

-

, , ?

, , , ?

, 1
, 2
..... 3

11

7.

?

..... 1
..... 2
..... 3
/ 4
..... 5

11

8.

?

..... 1
..... 2
..... 3
..... 4
..... 5

10

10

10

10

9. $\frac{1}{2} \times \frac{3}{4} = ?$

10. _____, _____, _____,
_____.
(_____)

[..3 ..4 ..5 ..6 ..7 ..8]

[illegible]

12. ?

..... 1
..... 2

13. ?

..... 1
..... 2
..... 3

14. ?

..... 1

216		
	3 16
	4 16

15. ?

..... 1
..... 2

16. ?

.....	1
.....	2
.....	3
.....	4
.....	5
(.....)	6
.....	7

17. ?

..... 1
..... 2
..... 3
..... 4
..... 5
..... 6
(.....) 7

18. _____, _____?

..... 1
..... 2
..... 3
..... 4
(.....) 5
..... 6

19. ?

()

[..3 ..4 ..5 ..6 ..7 ..8]

20. ?

()

[..3 ..4 ..5 ..6 ..7 ..8]

3.

5						
1	2	3	4	5	6	
[] / ?	[']? , 8 1 2 / 3 4 5 6 7 8 9 10	[?] 1 2 6	[] ? 1 2	[] / 4 ? 1 2	[] / ? / 1 2 4 5 6 7 8 9 10	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						

4.

	1 / / ? / 1 2 3 / 4 5	2 / / ? 4	3 [] / 4 ? / 1 2 3 4 5 6 7 8 9 10	4 ? 5 / 1 2 3 4 5 6 7 8 9 10 11	5 / [¹²] , ? 1 2
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

5 .					7					
1	2	3	4	5	6	7	8	9	10	
[] ?	? []		[] /	[] -	[]	[]	[] ?		[] /	
	 1 1		 1 1 1 1	
	 2 2		 2 2 2 2	
	 3 3		 3 3 3 3	
	 4 4		 4 4 4 4	
	 5 5		 5 5 5 5	
	 6 6		 6 6 6 6	
	 7 7		 7 7 7 7	
..... 1 1		(..... 1 1 2 1 8		
..... 2 2) 2 2	 2 9		
..... 7 7					 7 10		

		1 / [4 ?] / ()
501	,	
502	,	
503	,	
504	,	
505		
506		
507		
508		
509	(,)	
510	, , , (, , ,)	
511		

6 .

7

6

6 .

1. ?
..... 1
..... 2 7
2. ?
:
3. ? ,
4. ?
..... 1
..... 2
5. -
..... 1
..... 2
6. ?
..... 1
..... 2
..... 3
..... 4
7. ?
..... 1
..... 2 9
8. , , ,
..... 1
..... 2
9. , ?
..... 1
..... 2 11

10. ?
.....
.....
.....
11. ?
111 ...2
111 ...2
111 ...2
111 ...2
12. ...
..... 1
..... 2
..... 3
13. ?
..... 1
..... 2 6
14. ?
141 ...2
141 ...2
141 ...2
141 ...2
()

		1 [?12	2 []?12	3 [, , , , , ,123456	4 ? [?123
601			XXXXXXXXXXXXXXXXXXXX		
602			XXXXXXXXXXXXXXXXXXXX		
603			XXXXXXXXXXXXXXXXXXXX		
604			XXXXXXXXXXXXXXXXXXXX		
605			XXXXXXXXXXXXXXXXXXXX		
606	-				
607					
608					
609					
610					
611	-				
612					
613					
614					
615	,	XXXXXXXXXXXXXXXXXXXX			
616		XXXXXXXXXXXXXXXXXXXX			
617		XXXXXXXXXXXXXXXXXXXX			

7 .
1. ,
: 700 (): 5

		1	
		?	
		() 3 4 5 6 7 8
	701		
	702		
	703		
	704		
	705		
	706		
	707		
	708		
	709		
()	710		
	711		
	712		
	713		
	714		
	715		
	716		
	717		

7 .

		1 [7 () ?]	2 [7 ()], ?	3 [7 ()], ?
	201			
	202			
	203			
	204			
,	205			
	206			
	207			
	208			
,	209			
	210			
	211			
	212			
	213			
	214			
	215			
	216			
,	217			
,	218			
	219			
	220			

1		,	2-3	
		1 []? 1 2 3	2 [] , ?	3 []? 1 2
	801			
	802			
	803			
	804			
/	805			
	806			
	807			
	808			
	809			
	810			
	811			

9A

..... 1
..... 2

15

?

..... 1
..... 2

12

6. _____ : [1 = 0,01]

..... 1
..... 2

8. ?

():

():

10. ():

11. _____, _____

12. _____ - _____, _____ 12
 ? _____

.....¹
.....² 15

13. ?

14. $\frac{12}{2}$, $\frac{2}{2}$

15. -

..... ? ,
..... 1
..... 2

	2
.....	3
.....	4
.....	5

9

		1 []? 1 2	2 []?	3 [] ()
901	-			
902				
903				
904				
905				
906				
907				
908				
909				
910				
911				
912				
913	, , , ,			