: - ( ), ( ), ( ), ( ), ( ), ( ). ), ( ), ( )-() , , , (), (), , , (), . () , , ,

```
= ( ) =45 = / =497 = 5 ( )=

= = ( ) = ( ) =45 = / =497

= = = [ ) =45 = / =497
                               1-5
   ()
<
```

? ,

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```
):
             ( )
       5
16 ,
< 16 - ( )
 1. () . ()
 2. () . ()
 3. () . ()
 4. () . ()
 , 16
                   :
 1. , , ,
```

3.

```
4.
                                          16
       4
                   4.
                               1
                   16
<
                                        :
   1.
         (
   2.
   3.
   4.
   5.
  6.
   7.
  8.
  9.
 10.
 11.
 12.
 13.
 14.
 15.
 16.
```

( ) 16 16 <

,

< (), () : () (). , () () () () 1, : (): (): () ():

() (): 2, () (): . () (): , () (): () (): 3, (): (): ():

( ):					•
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( ):	-				
				•	
( ):					
	():     ():     ():     ():     ():     ():     ():     ():     ():     ():     ():     ():	<pre>():     ():     ():     ():      (</pre>	<pre>():     (</pre>	(): (): (): (): (): (): (): (): (): ():	<pre>():     (</pre>

```
5,
           ():
            ():
           ():
            ():
           ·
( ):
           ():
           ():
            ():
   6,
            ()
                          ():
                                                                  (),
                                              (),
           ()
                         ():
                                                            (),
           ()
                        ():
(),
                                              (),
                         ( ):
           ()
(),
                                      ( ),
```

## +187, < 18 : ( ) (): (): $(\ )$ (): () (): +18() <

- , - .

```
+18
                                  ()
              18
    +18
      ()
<
```

```
+18
                 (),
           ()
    +18
          ()
<
```

```
:
+18
  ()
              (-) (-).
:
   :
```

```
+18
<
     +18
      ()
<
      +18,
```

```
+18
<
             ().
                                            18 .
< 8,
       ()
                 ():
```

() (): () (): . ( ): () 8, < () (): () (): () (): () (): <

,

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2
2.0
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2.0

```
( ) , :
: (< :// . />)
: , (< :// . . />).
:
(< ://. - . / >)
(< :// . / - />).
: ,
 , \qquad (<\ ://\ .\ /\ /\ -\ -\ >),
       ,
 <
```

```
(< :// . />),
<
```

\*\*\* . (+18) 16 16 1. 2. 3.

\*\*\*

< 16 1.

2.

```
3.
                             5
3
       &
:
                 &
       1:
   ?
       2:
       :
3:
       :
4:
                                 ?
       :
5:
```

```
5
3
        &
:
<
                   &
                                                        / (
        1:
?
        :
2:
:
3:
   ?
        :
4:
                                                                                     ?
        :
5:
                                   )?
3
<
        &
                   &
                                                                              ?
        1:
        :
2:
                                                                                        ?
        :
3:
        :
4:
                                                                                       ?
```

```
5:
            ?
                     5
3
<
     &
            &
                                    / (
     1:
                               () ()
     :
2:
                                   ()
     :
3:
?
                             ()
                             () ()
     :
4:
                        ?
                                           -
()
     :
5:
                                                  ().
                   ?
                                                ()
                                                   ( ).
```

\*\*\*

```
<
```

```
).
<
                                   :
  1.
          ():
  2.
        ():
  3.
        ():
  4.
        ():
  5.
        ():
        ():
  6.
  7.
         ():
  8.
         ():
<
                    ():
  1.
                   ():
  2.
```

```
():
  3.
                                 (
                    ():
  4.
                   ():
  5.
                   ():
  6.
                   ():
  7.
                                 (
                                         )
                   ():
  8.
< ,
              ():
  1.
              ():
  2.
```

```
():
3.
            ():
4.
         " ( ):
5.
6.
           ():
7.
             ():
8.
            ():
                            ,
1.
2.
            (): "
            (): "
3.
            (): "
4.
5.
            (): "
6.
           (): "
7.
            (): "
8.
```

<

3 < , 1. (): " (): " 2. 3. (): " (): " 4. 5. 6. (): " (): " 7. 8. (): "

< , , " , " , " , "

1. ():

• :

• :

2. ():

• :

• :

3. ():

• :

• :

4. ():

• :

• :

5. ():

• :

• :

6. ():

• :

• :

7. ():

• :

• :

8. ():

• :

• :

16, < 1. () • : " ", ", • : 2. () • : "", • : 3. () • : "", • : 4. () • : "", 5. () • : ", ", • : 6. () • : " ", " ,

: " ", " , ".: , .

• :

7. ()

```
8. ()
• : " " ( ) + " " ( ).
• :
9.
   ()
  ()
10.
   : "",
  :
11.
  ( )
   : "",
• :
  ()
12.
  : "",
  :
13. ()
   : "
• :
  ()
14.
   : "",
  :
15.
   ()
  : "",
• :
16.
  ( )
• : " -" ( ) + " " ( , ).
   :
```

, ,

< ,

( ): 1.

:

:

(): 2.

:

(): 3.

: :

(): 4.

:

(): 5.

: 6.

(): :

: 7. ():

:

8. ():

: :

```
,
<
            ():
  1.
            ():
                                       (7.83),
  2.
  3.
            ():
           ():
  4.
  5.
           ():
  6.
           ():
  7.
           ():
  8.
           ():
        ,
<
  1.
            (): ()-
           (): ()-
  2.
  3.
            (): ()-
  4.
           (): ()-
           (): ()-
  5.
```

```
(): / (/ )- , /
 6.
         (): / ( / )-
 7.
        (): ()-,
 8.
                           20 , '
                      ?
< ,
                              20
 1.
       :
 2.
       :
                                  ).
    :
 3.
 4.
 5.
         ).
 6.
            :
 7.
 8.
 9.
 10.
         :
 11.
 12.
 13.
     :
 14.
```

```
15.
               :
 16.
 17.
 18.
 19.
                :
 20.
<
                                                                ?
   1.
   2.
  3.
                                                                        "( ).
                                        ()
                                                               "
                      ,
```

```
1.
  2.
                   :
                 (),
  3.
<
  1.
  2.
  3.
  4.
  5.
              :
```

, < (): 1. 2. (): (): 3. , (): 4. (): 5. (): 6. (): 7. 8. (): , < (): 1.

```
():
  2.
             (): ,
  3.
  4.
             ():
            ():
  5.
             ():
  6.
            (): ,
  7.
             ():
  8.
<
  1.
             ():
             ():
  2.
```

.

```
():
  3.
                                             3
  4.
             ():
             ():
  5.
  6.
             ():
  7.
            ():
  8.
             ():
<
  1.
             (): 80%
                               (20\%).
  2.
             (): 60%
                            (40\%) ).
  3.
             (): 40%
                         (60\%).
  4.
             (): 70%
                (30\%)
             (): 75%
  5.
                (25\%) ).
  6.
             (): 50%
        (50\%).
```

```
(): 60%
  7.
                                (40\%
                                        ).
  8.
              (): 70%
                        (30%
                                 ).
 - ,
                                                             100\%
<
         :
               ():
  1.
               ():
  2.
              ():
  3.
               ():
  4.
  5.
              ():
  6.
              ():
             ():
  7.
  8.
              ():
```

100%< : 1. (): 2. (): (): 3. (): 4. (): 5. 6. (): (): 7. 8. ():

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