

9-11

1.

15

(  $P_{rf}$  ).  
 «  $P_{rf}$  » ( $P_{rf}$ ).  
 \_\_\_\_\_ :  
 \_\_\_\_\_ : INPUT.TXT  
 \_\_\_\_\_ :  
 N —  $h(i) < 32768$   
 \_\_\_\_\_ : OUTPUT.TXT  
 \_\_\_\_\_ :  $P_{rf}$ .  
 \_\_\_\_\_ :

INPUT.TXT	OUTPUT.TXT
8	10
1	
2	
6	
4	
4	
6	
2	
5	

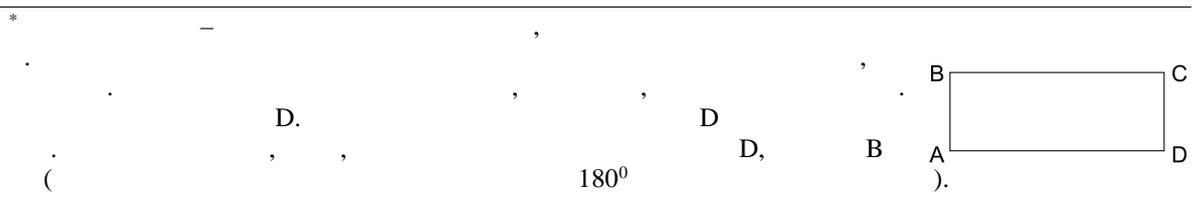
2.

25

,  
 ,  
 ,  
 \*  
 ,  
 1

M, ( )  
 : INPUT.TXT  
 :  
 : OUTPUT.TXT  
 :  
 : 1

INPUT.TXT	OUTPUT.TXT
ARTNOLMYLONMYLOEMYZ MYLO	10



3. á

25

á

```
111111111
100000111
110000001
110000011
111101111
111101111
```

0000000000	11111
0111110000	111111
0011111100	11111

0011111000	1
0000100000	1
0000100000	1
	1
	11111
	1 1
	11111

```

_____ :
_____ : INPUT.TXT
_____ :
NxM ( _____ ) .
M - _____ á - 0 1 _____ N -
- _____ AxB ( _____ ) .
A B - - 1 ( _____ )
_____ ) .
1. _____ ,
_____
N<A<255 255>M>=B
_____ : OUTPUT.TXT
_____ : _____ «YES»,
_____ - _____ ,
_____ - «NO», _____ ,
_____ - _____ ,
_____ 1.
_____ : 1
_____ :

```

INPUT.TXT	OUTPUT.TXT
6 10	YES
0000000000	2
0111110000	
0011111100	
0011111000	
0000100000	
0000100000	
10 7	
11111	
111111	
11111	
1	

<pre> 1 1 1 11111 1  1 11111 </pre>	
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4.

35

$N \times N$ .

( ).

\_\_\_\_\_:

\_\_\_\_\_ : INPUT.TXT

\_\_\_\_\_:

$N$   $N$  , 1 -

: 0 - , 1 -

\_\_\_\_\_ : OUTPUT.TXT

\_\_\_\_\_:

\_\_\_\_\_ : 2

$N$ .  
-  
, 2 -

	●				
	●		●		
○			●		
	●		●		●
			●		
					●

INPUT.TXT	OUTPUT.TXT
7	4
0 1 0 0 0 0 0	
0 1 0 1 0 0 0	
2 0 0 1 0 0 0	
0 1 0 1 0 1 0	
0 0 0 0 0 0 0	
0 0 0 1 0 0 0	
0 0 0 0 0 0 1	