

2012-2013

6

8

1. . , ,

?

2.  $n > 10$  ,

$n-10, n-9, \dots, n-1, n, n+1, \dots, n+9, n+10$  ( 21 )  
 $n$ .

3. , .

16,

96.

4. 1 12

,  
?

5. — , .

$8 \times 8$ ?