

10

-3 30 .
: 35

1

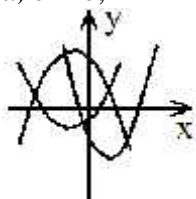
: 8; 9; 12; 15; 18; 19.
7

2

n, $1 + 4^n + 4^3$
?

3

a, b c,



$ax^2 + bx + c, bx^2 + cx + a, cx^2 + ax + b?$

7

4

ABCD.
X Y
BX CY AD
BD AC
A Y. ,

5

$1)(n - 1)$. $m \times n$, 2×2 , $(m -$
7