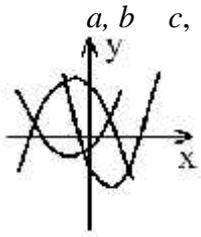




3



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

7

:

" "

a, b, c

y

a,

b, c

4

AD, BX, CY, ABCD, X, Y

BD, AC, A, Y, X

7

$\angle AYC = 180^\circ - 2\angle DAC$ ,  $\angle BXC = 180^\circ - 2\angle ADB$ ,  
 $\angle ADB + \angle DAC = 90^\circ$ ,  $\angle AOD = 90^\circ$ .  
 $\angle BXC + \angle AYC = 180^\circ$ ,  $180^\circ - 2\angle ADB + 180^\circ - 2\angle DAC = 180^\circ$ ,  
 $\angle BXC = 90^\circ$ .

5

$1)(n-1)$ ,  $m \times n$ ,  $2 \times 2$ ,  $(m-$

7

$(m-1)(n-1)$ ,  $2 \times 2$ ,  $m \times n$ ,  $(m-1)(n-$

