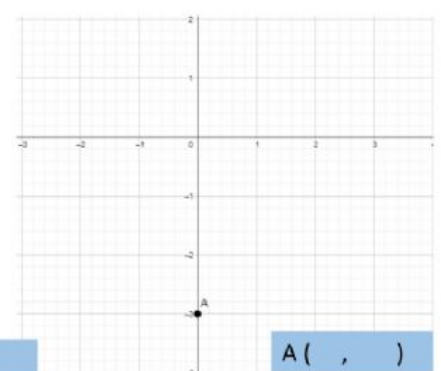
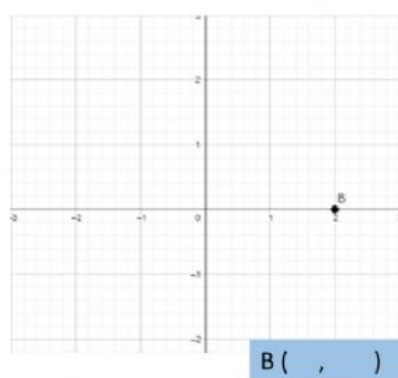
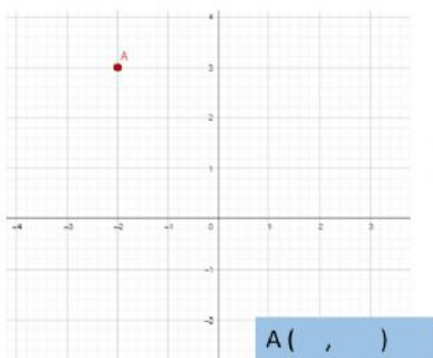
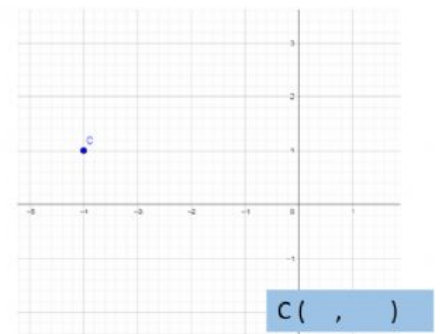
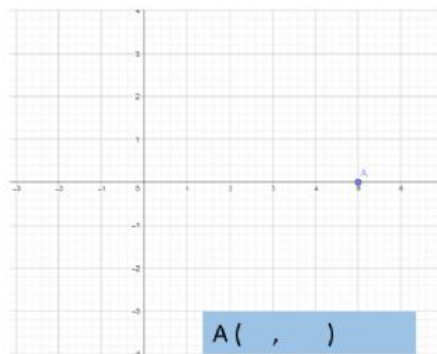
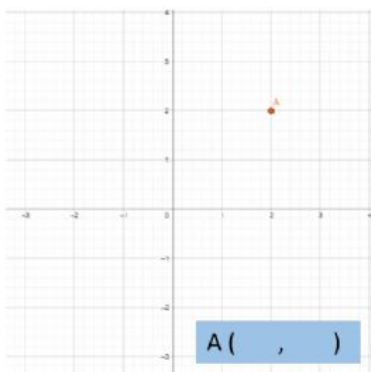
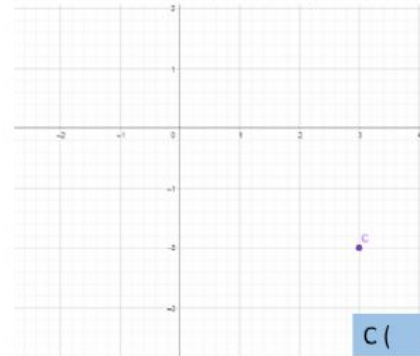
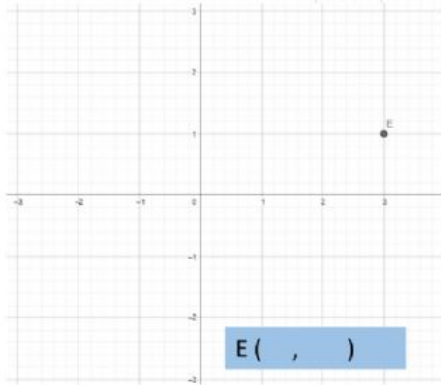
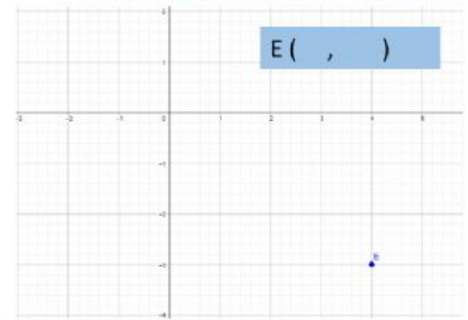
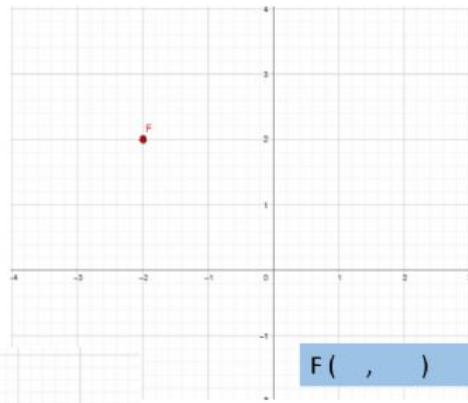


לפניכם מערכת צירים, על כל ציר יש נקודה, עליכם לרשום את ערכי הנקודה במקום המתאים



הפונקציה הריבועית – פרבולה

זהה את הערכים של a, b, c

הפונקציה	a	b	c	הפונקציה	a	b	c
$Y = 3x^2 - 2x + 4$				$y = 9 - 6x^2$			
$f(x) = -2x^2 - x$				$y = 4 - x - x^2$			
$y = -x^2 - 3 + 3x$				$F(x) = 2x^2 - \frac{1}{3}x + 1$			
$y = -3x - 9x^2$				$y = 10 - 5x^2 + 3x$			
$f(x) = -7 - 3x^2$				$y = 24x - 15x^2$			
$Y = 5x^2 - 7$				$f(x) = -14 + 16x^2$			
$y = x^2$				$f(x) = 3x^2 + 5x - 3$			