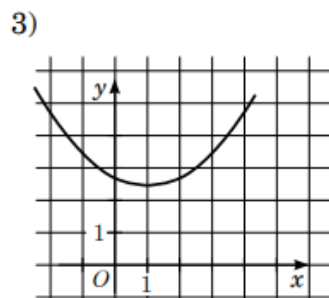
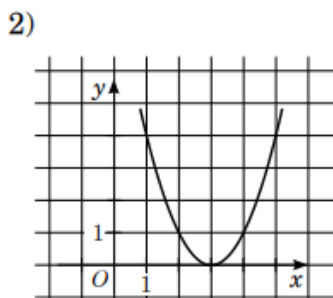
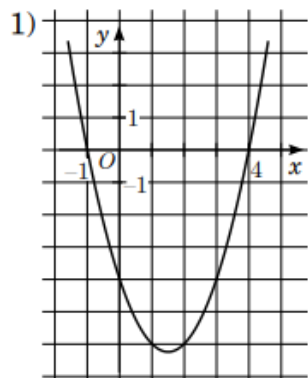
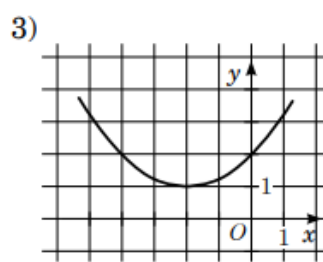
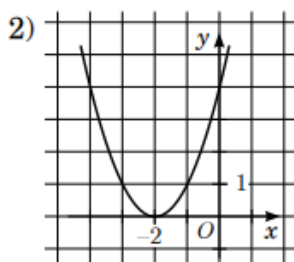
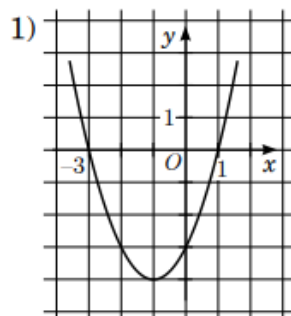


4.39. Zīmējumā doti kvadrātfunkciju $y = 0,5x^2 - x + 3$, $y = x^2 - 3x - 4$ un $y = x^2 - 6x + 9$ grafiki. Noteikt katram grafikam atbilstošo formulu.



4.40. Zīmējumā doti kvadrātfunkciju $y = x^2 + 2x - 3$, $y = 0,25x^2 + x + 2$, $y = x^2 + 4x + 4$ grafiki. Noteikt katram grafikam atbilstošo formulu.



4.44. Doti kvadrātfunkciju grafiki. Noteikt katram grafikam atbilstošo formulu.

$y = -x^2 - 6x - 10$; $y = x^2 - 2x - 3$; $y = x^2 - 6x + 10$; $y = x^2 + 2x - 3$; $y = -x^2 - 4x$;

$y = -x^2 + 4x - 3$; $y = -x^2 - 4x - 4$; $y = x^2 - 2x + 1$

