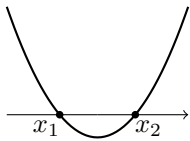
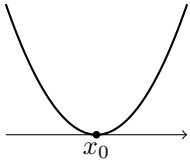
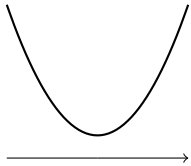
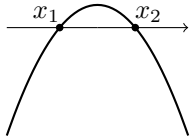
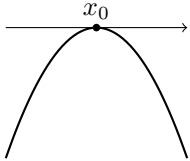
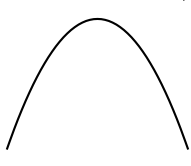


Discriminant		$\Delta = b^2 - 4ac > 0$	$\Delta = b^2 - 4ac = 0$	$\Delta = b^2 - 4ac < 0$
Solutions		2 racines simples $x = x_1 = \frac{-b - \sqrt{\Delta}}{2a}$ ou $x = x_2 = \frac{-b + \sqrt{\Delta}}{2a}$	Une racine double $x = x_0 = -\frac{b}{2a}$	Pas de solutions dans \mathbb{R}
Forme factorisée		$a(x - x_1)(x - x_2)$	$a(x - x_0)^2$	Pas de forme factorisée dans \mathbb{R}
Graphe	$a > 0$			
	$a < 0$			
Signe	$a > 0$			
	$a < 0$			
Variations	$a > 0$			
	$a < 0$			