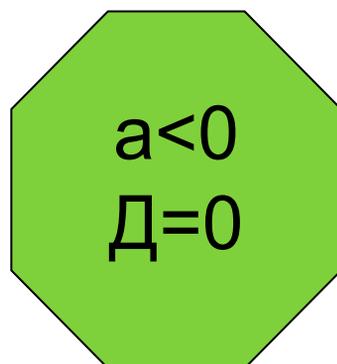
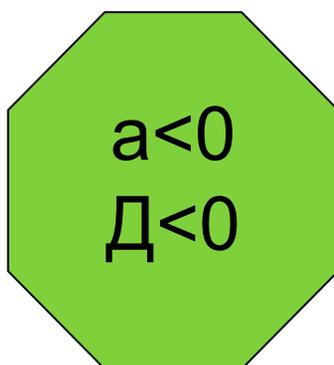
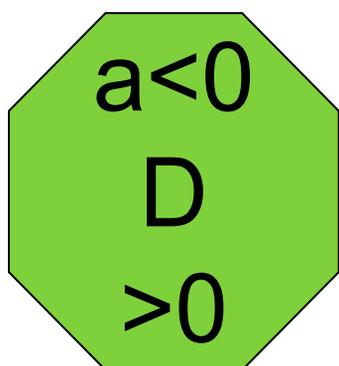
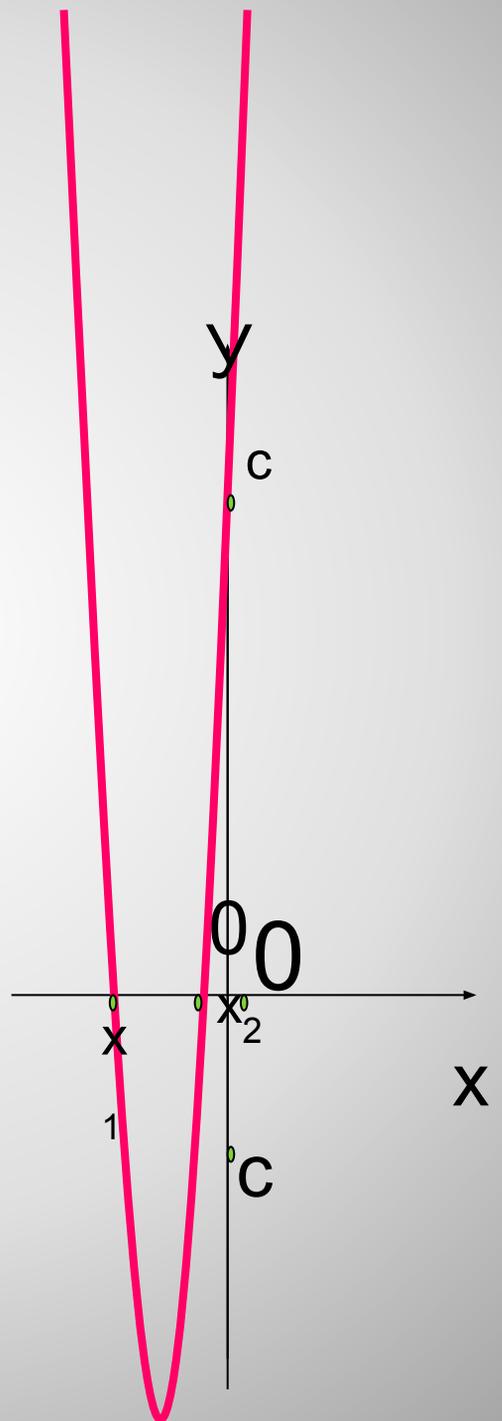
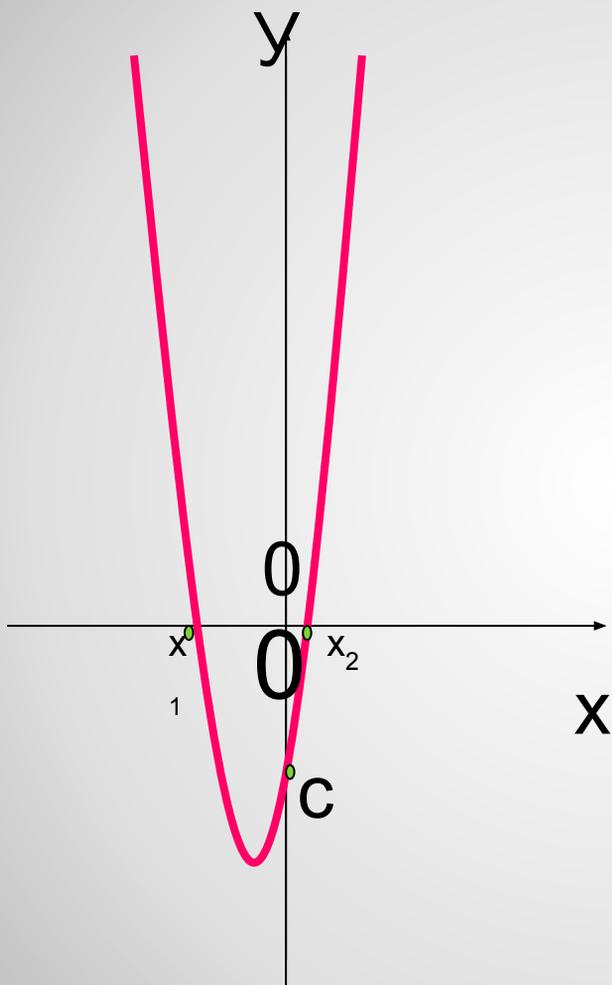


*График квадратичной
функции*

$$y = ax^2 + bx + c$$



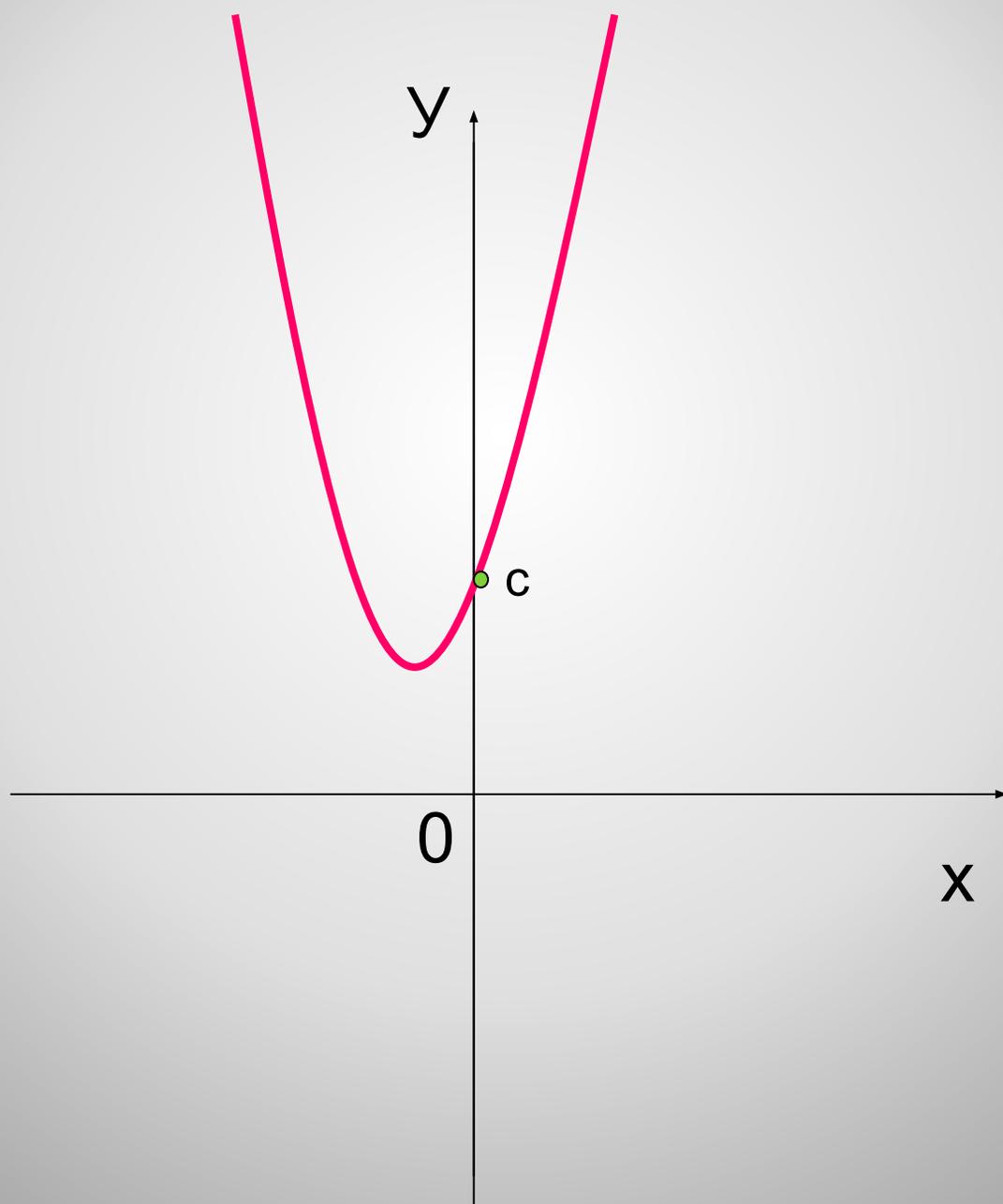
$a > 0, D > 0,$
 $c < 0$



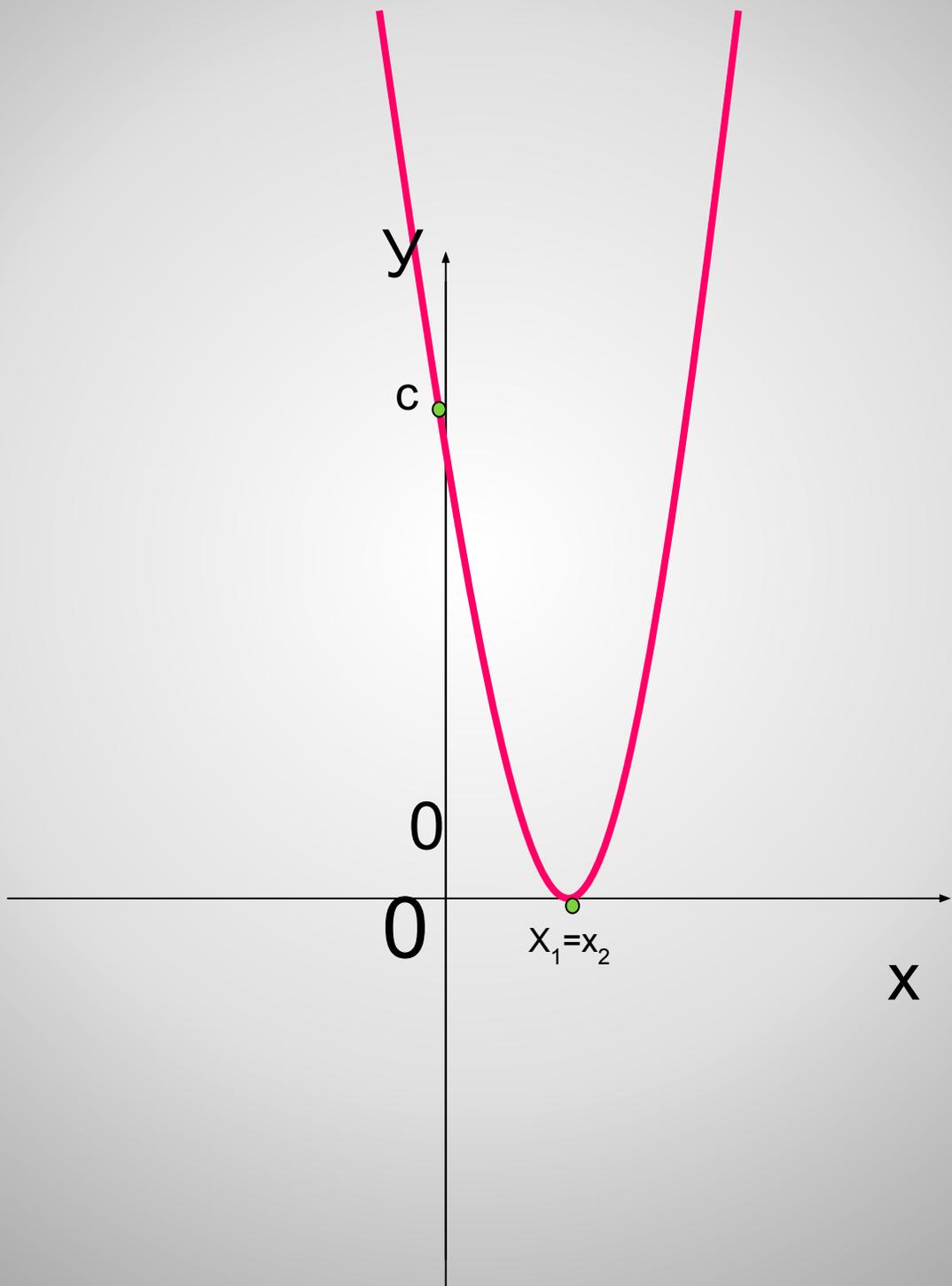
$a > 0, D > 0, c > 0$



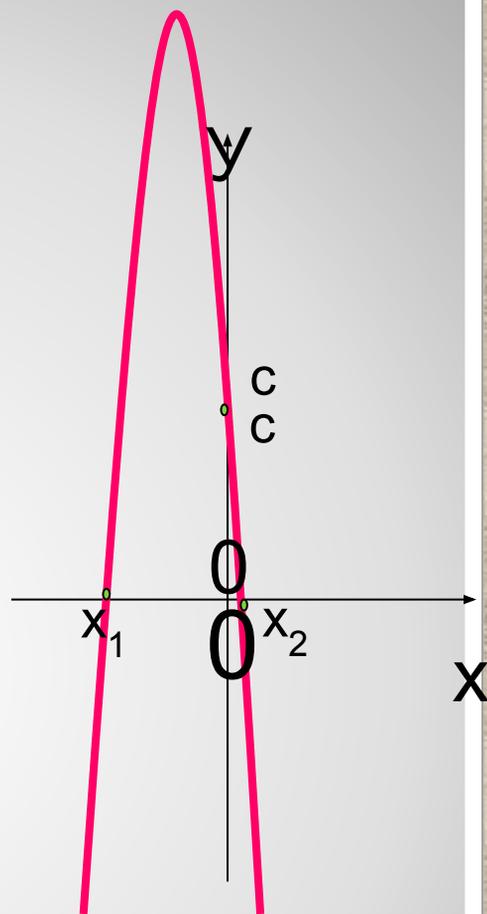
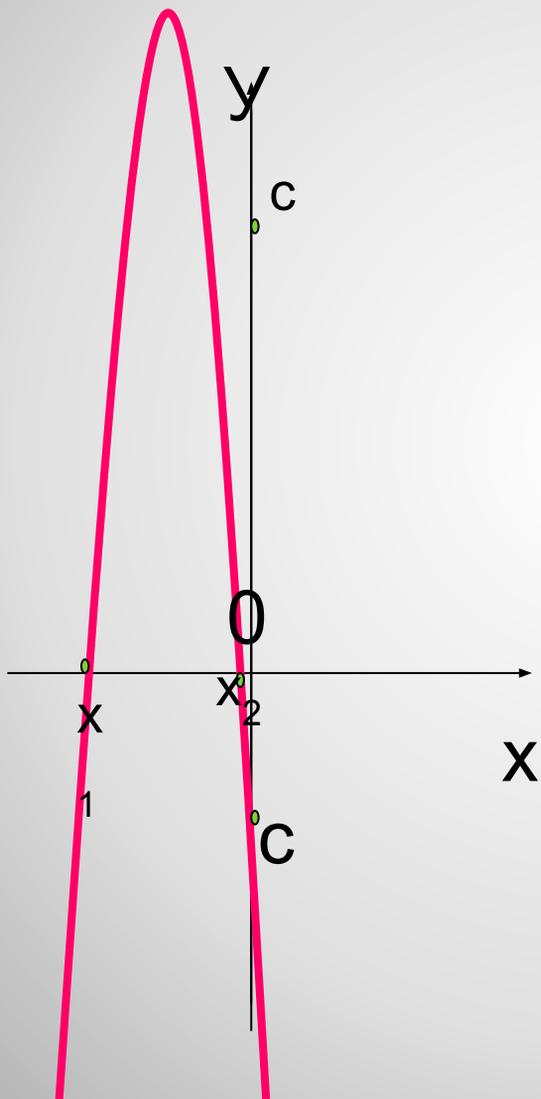
$a > 0, D < 0, c > 0$



$$a > 0, D = 0, c > 0$$



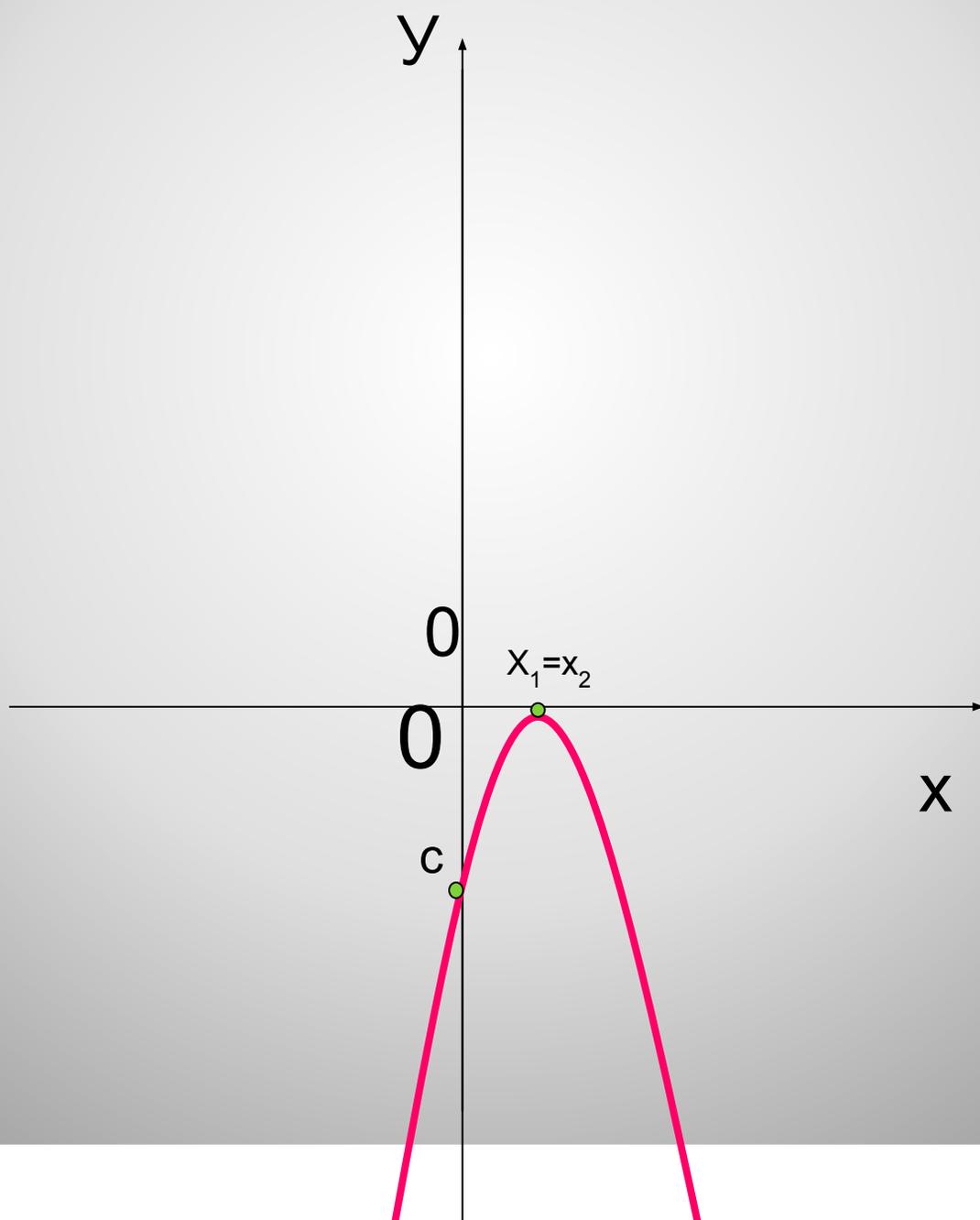
$a < 0, D > 0,$
 $c < 0$



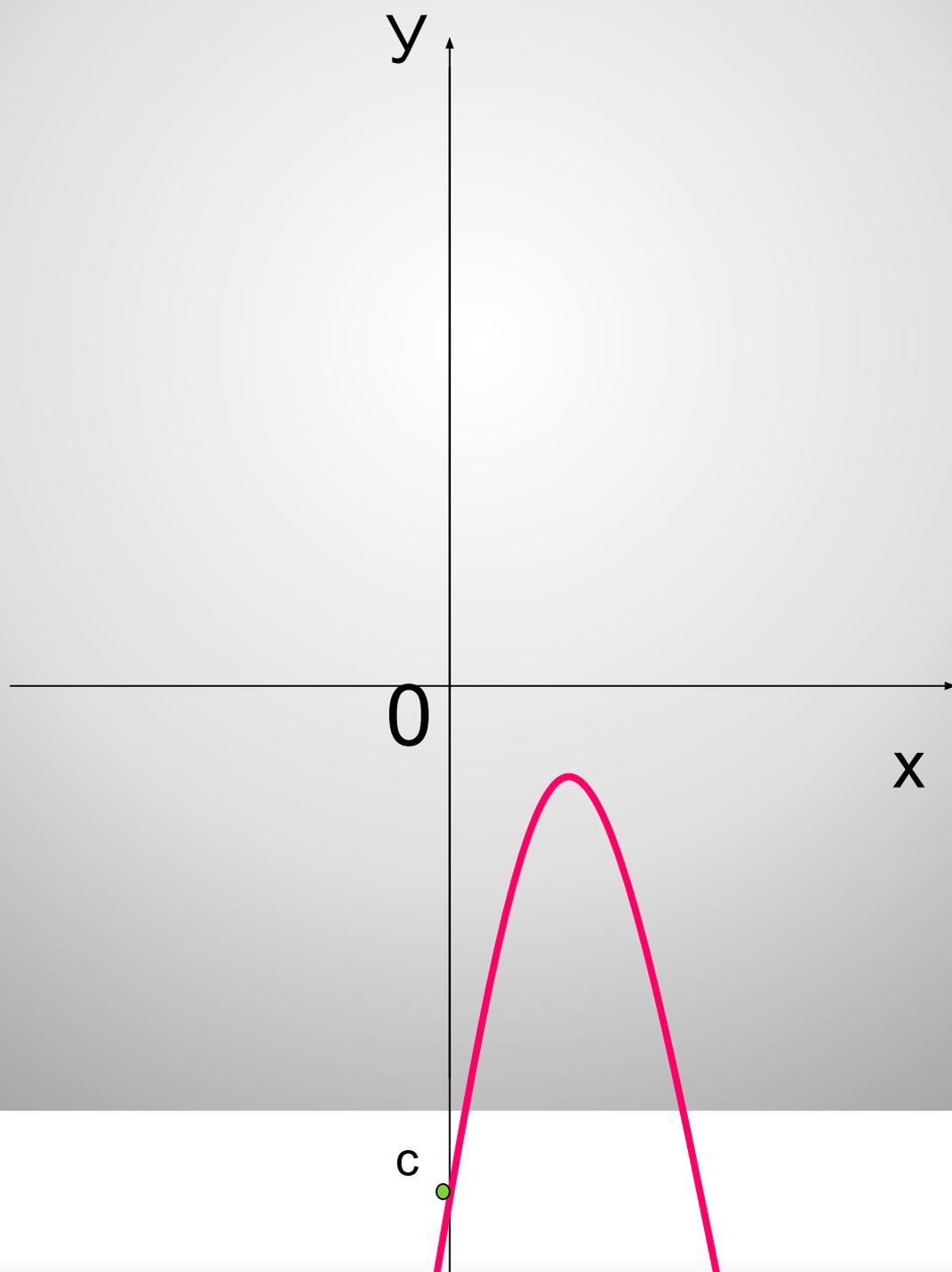
$a < 0, D > 0, c > 0$



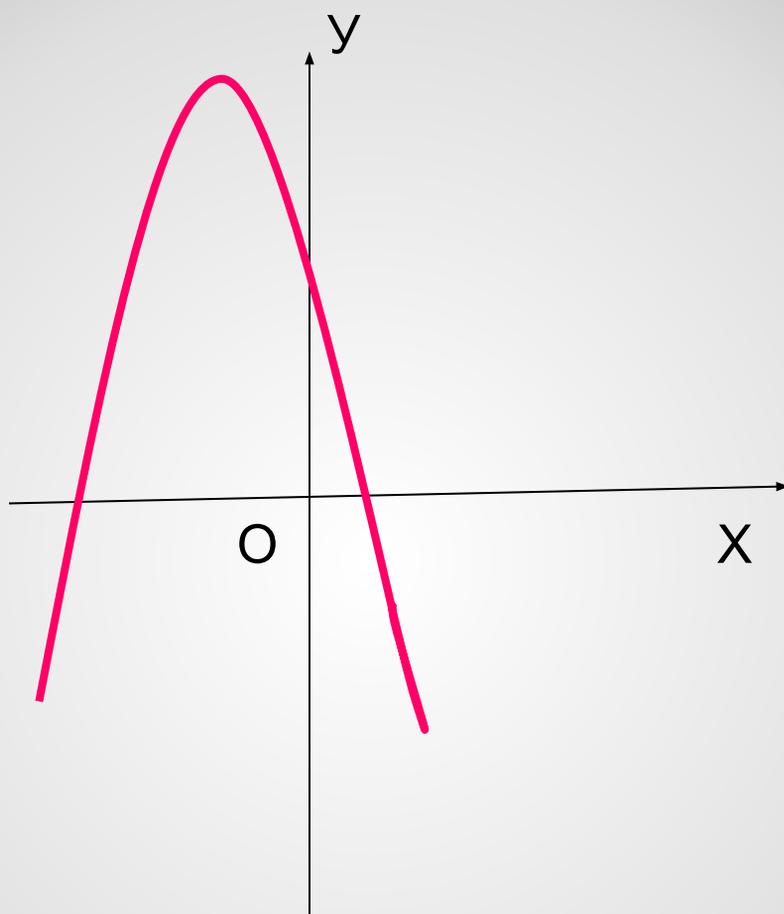
$$a < 0, D = 0, c < 0$$



$$a < 0, D < 0, c < 0$$



На рисунке изображен график квадратичной функции $y = ax^2 + bx + c$. Выберите истинное соотношение:



$$ac > 0$$

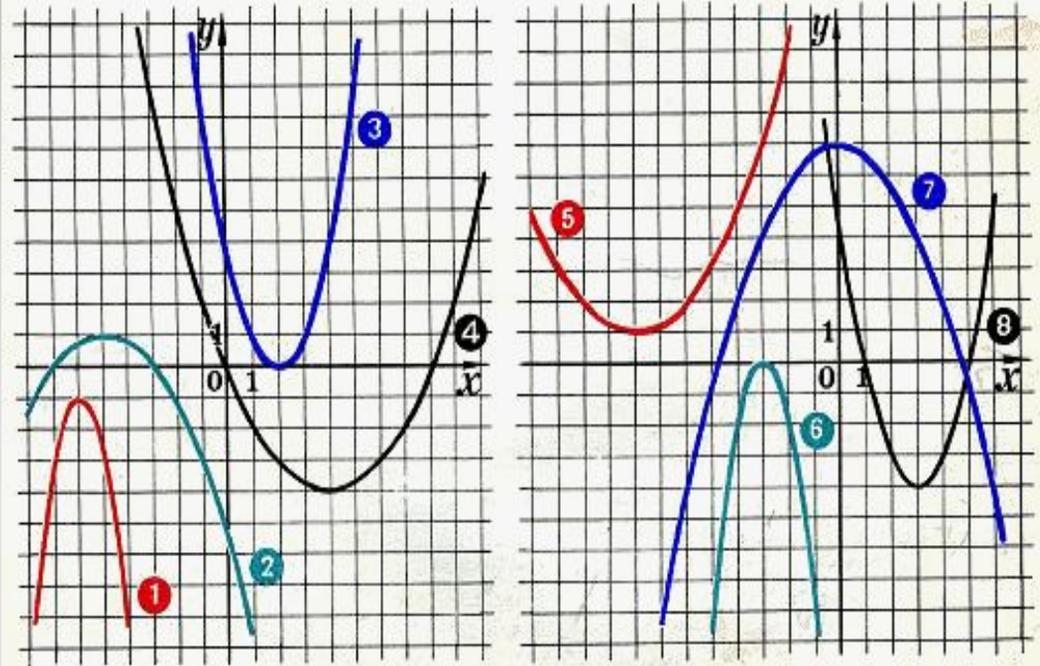
$$ab > 0$$

$$ac < 0$$



Укажите номера графиков функций, где
 1) $a > 0$; 2) $D < 0$; 3) $c = 0$

ГРАФИК КВАДРАТИЧНОЙ ФУНКЦИИ



3,4,
5,6

1,3,
2,6

3,6

1,5

6

4

