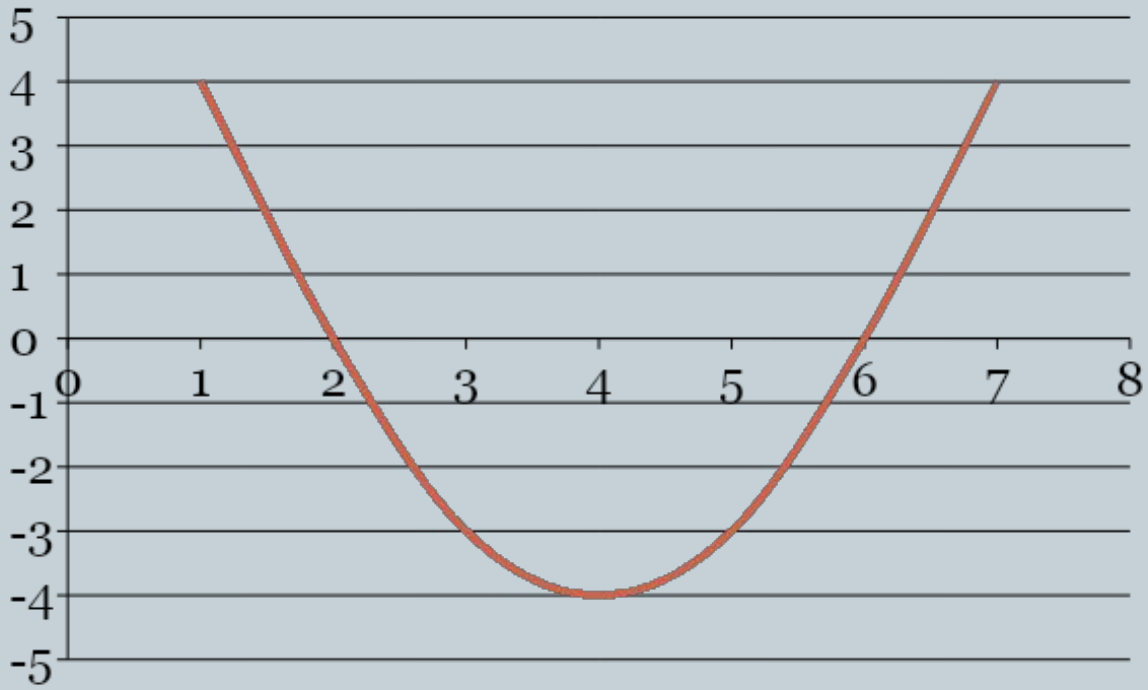
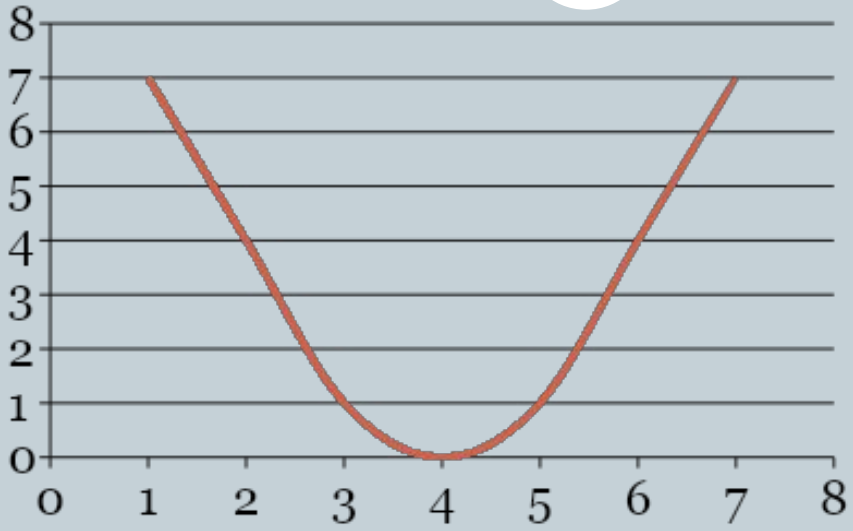
$ax^2+bx+c>0$



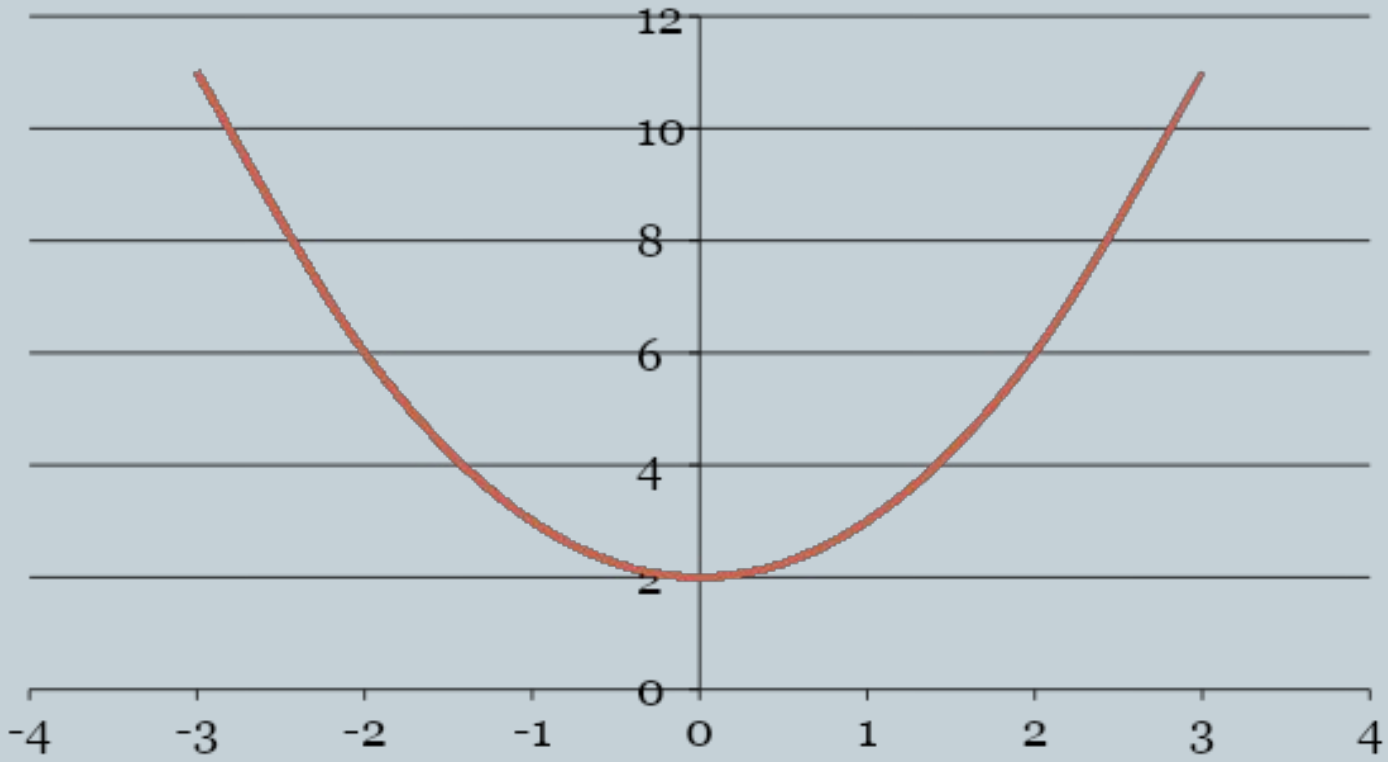
Ответ: (-∞;2)U(6;∞)

$ax^2+bx+c>0$



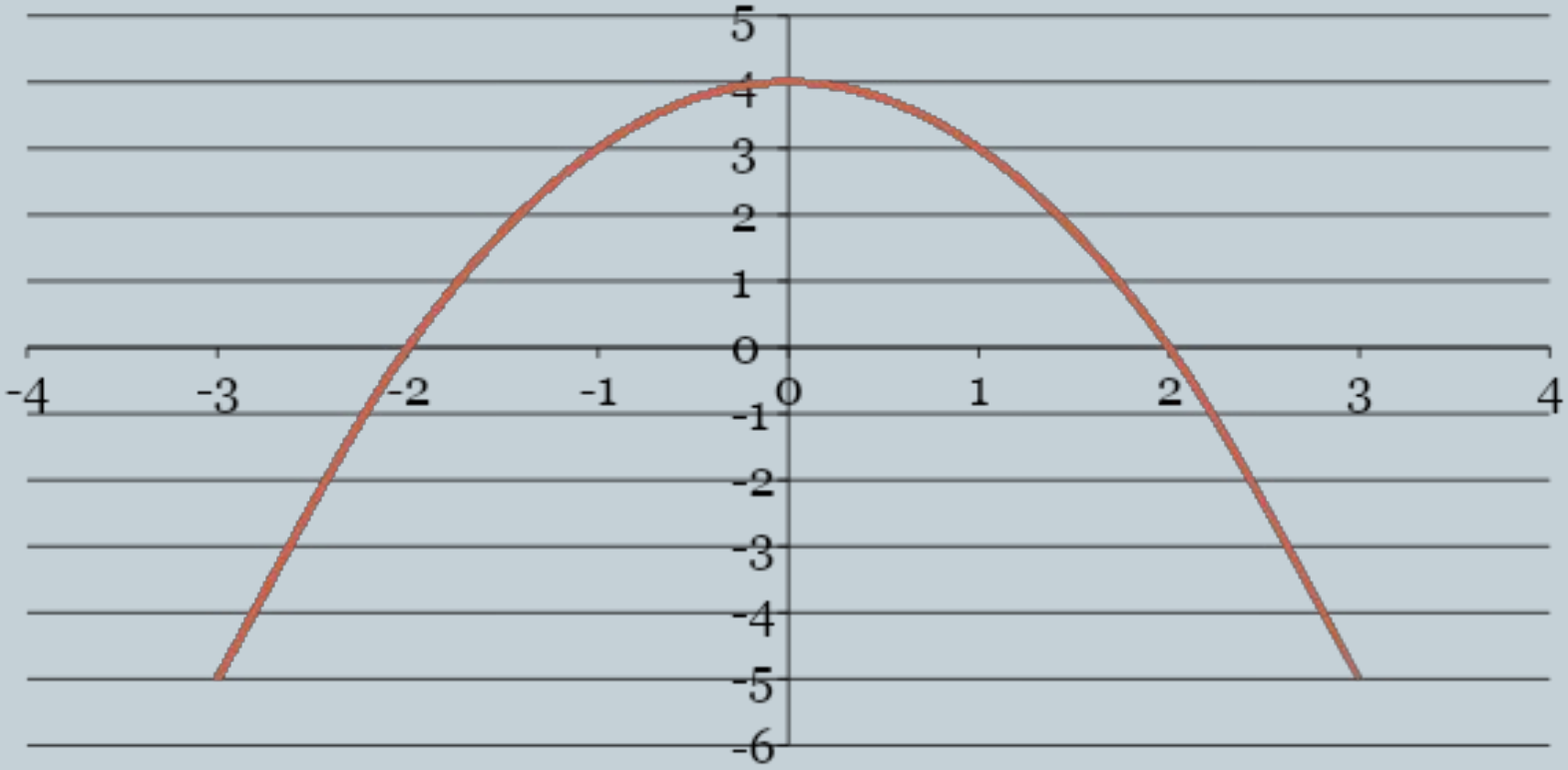
Ответ: $(-\infty;4)U(4;\infty)$

$ax^2+bx+c>0$



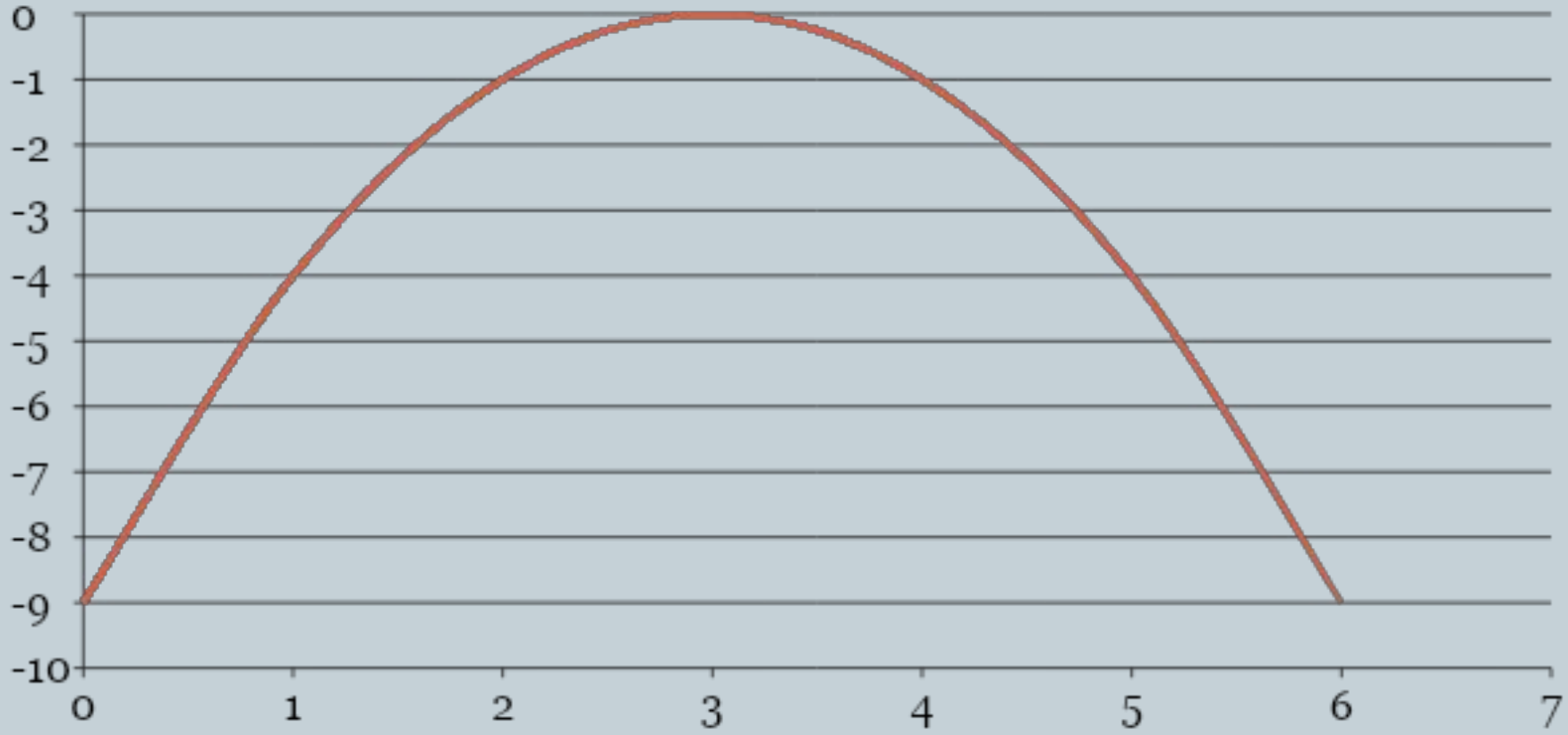
Ответ: (-∞;∞)

$ax^2+bx+c>0$



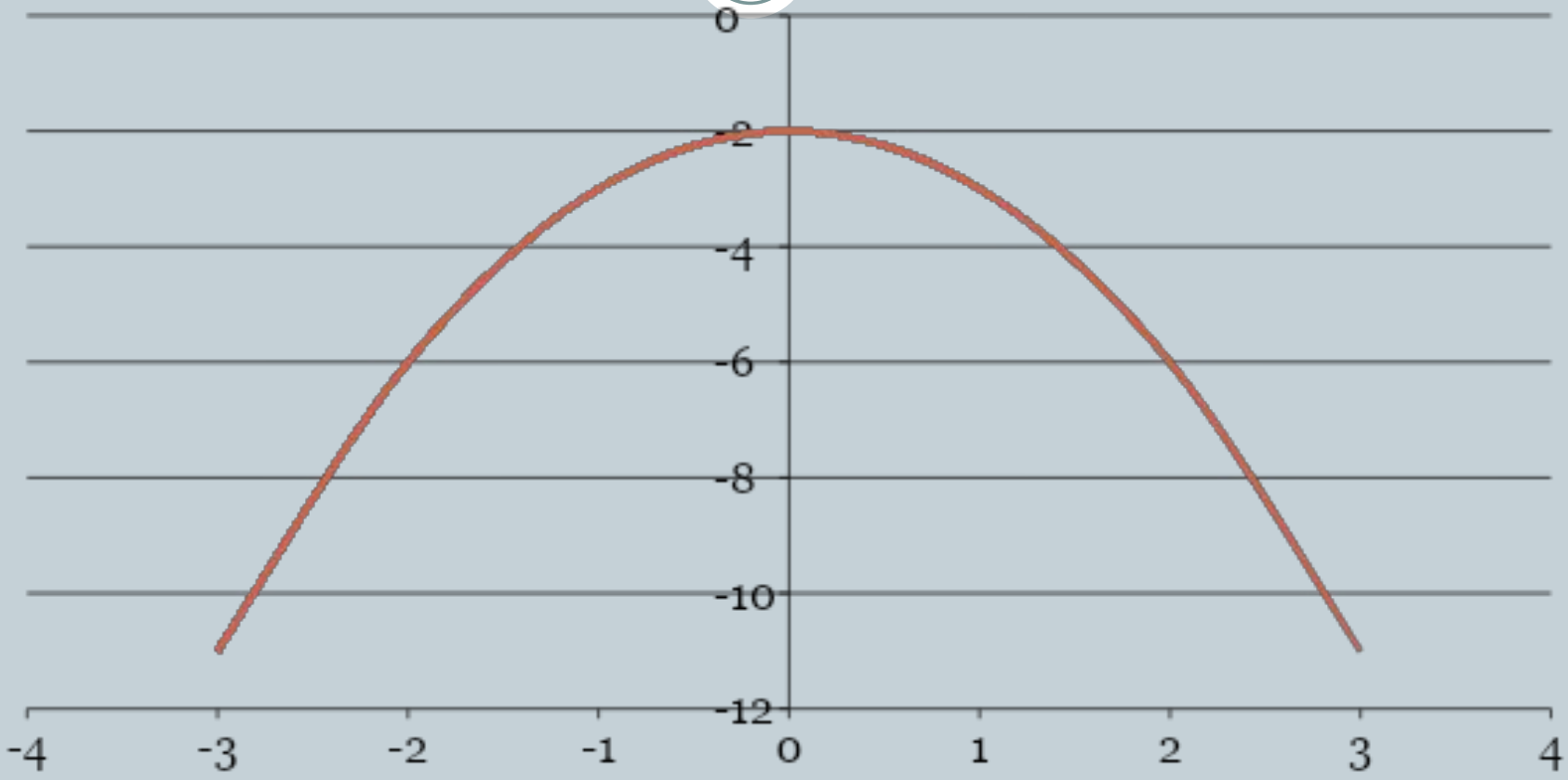
Ответ: (-2;2)

$ax^2+bx+c>0$



Ответ: решений нет

$ax^2+bx+c>0$



Ответ: решений нет