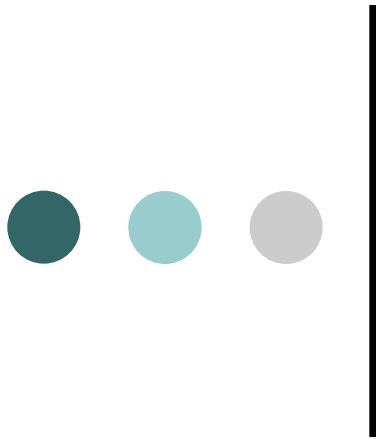
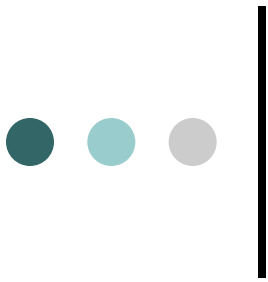




Тест

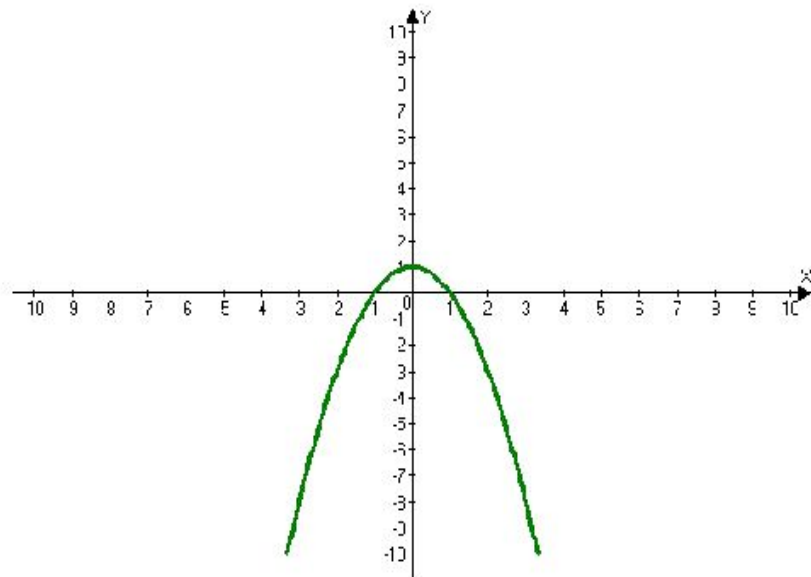
*Проанализируйте уравнения.
Выберите, уравнение,
соответствующее данному
графику:*



$$y=(x-1)^2$$

$$y=-x^2+1$$

$$y=-x^2-1$$



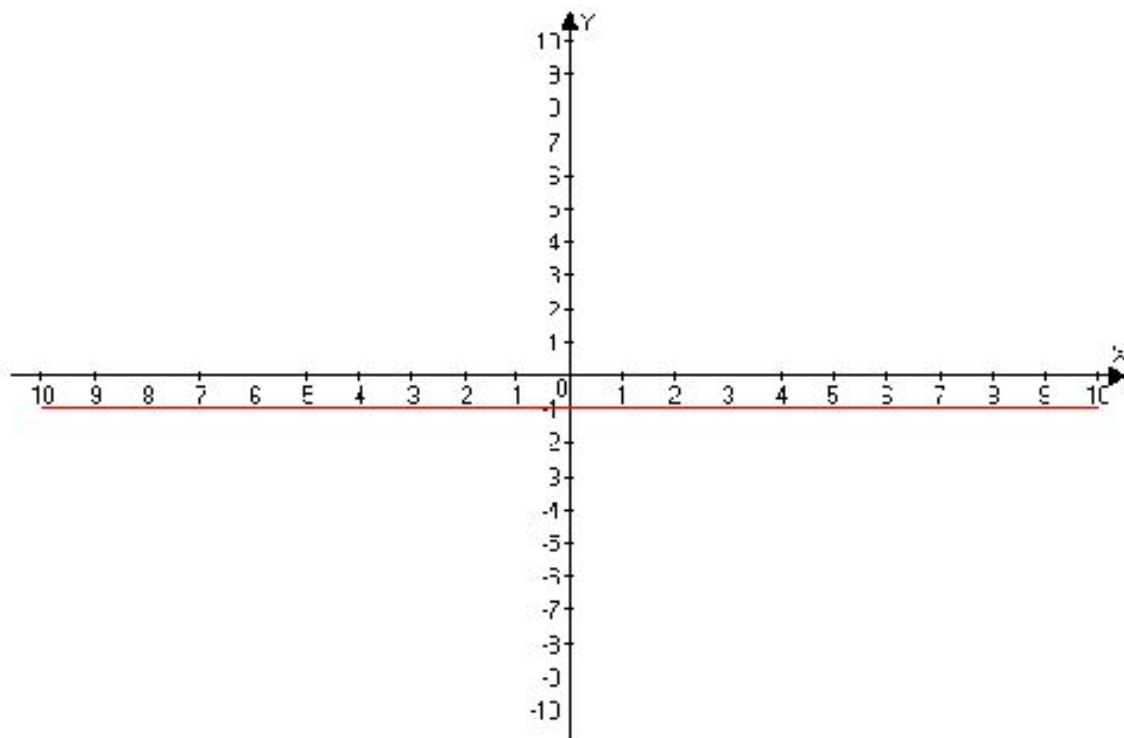


$$y=x+1$$

$$y+1=0$$

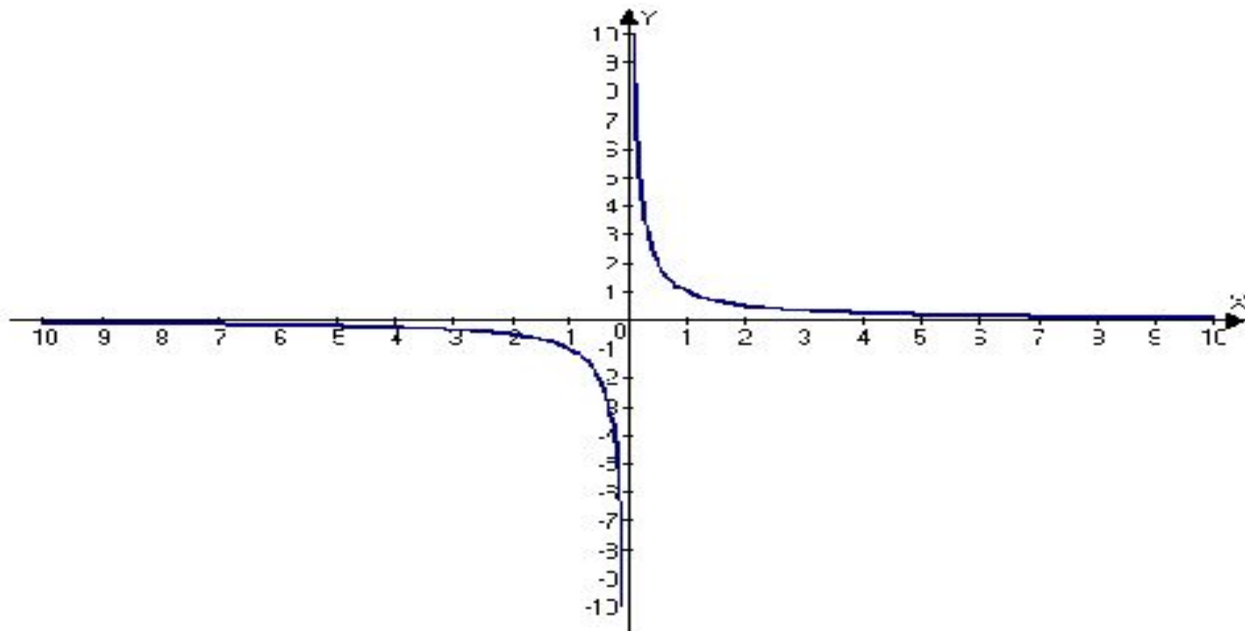
$$y=1$$

$$xy=1$$





$$xy = -1$$
$$x + y = 2$$
$$x^2 + y^2 = 25$$
$$xy = 1$$



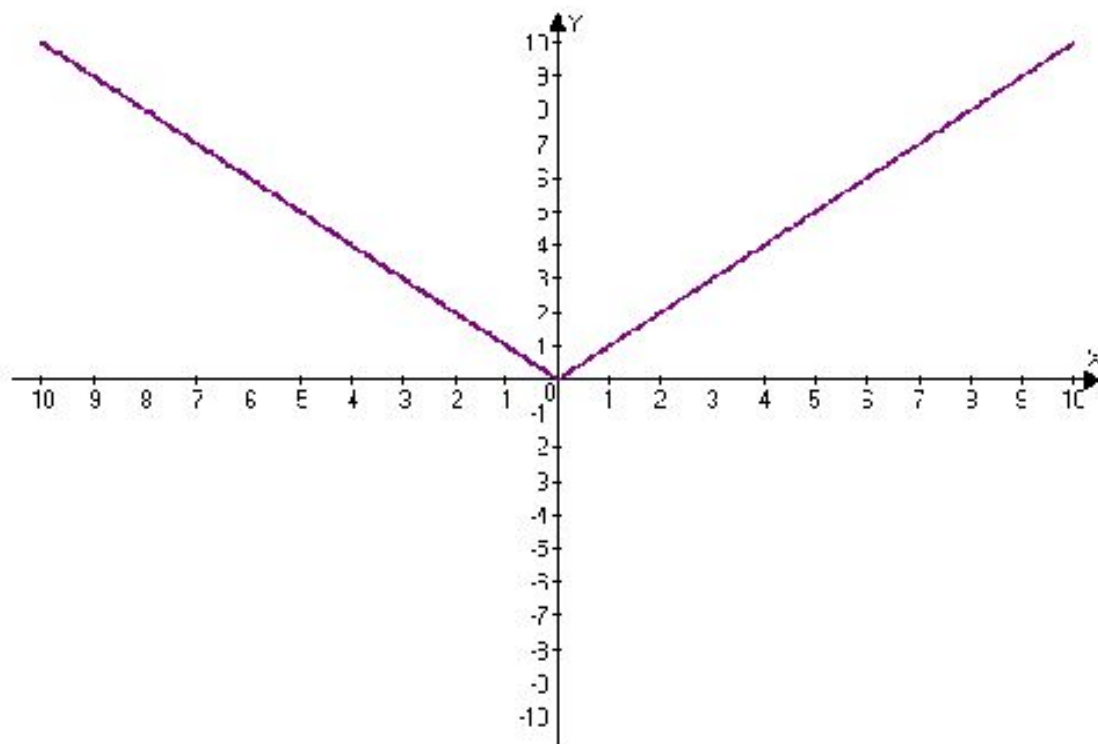


$$|x|-y=0$$

$$|y|=x$$

$$|x|+2=y$$

$$y=|x|$$



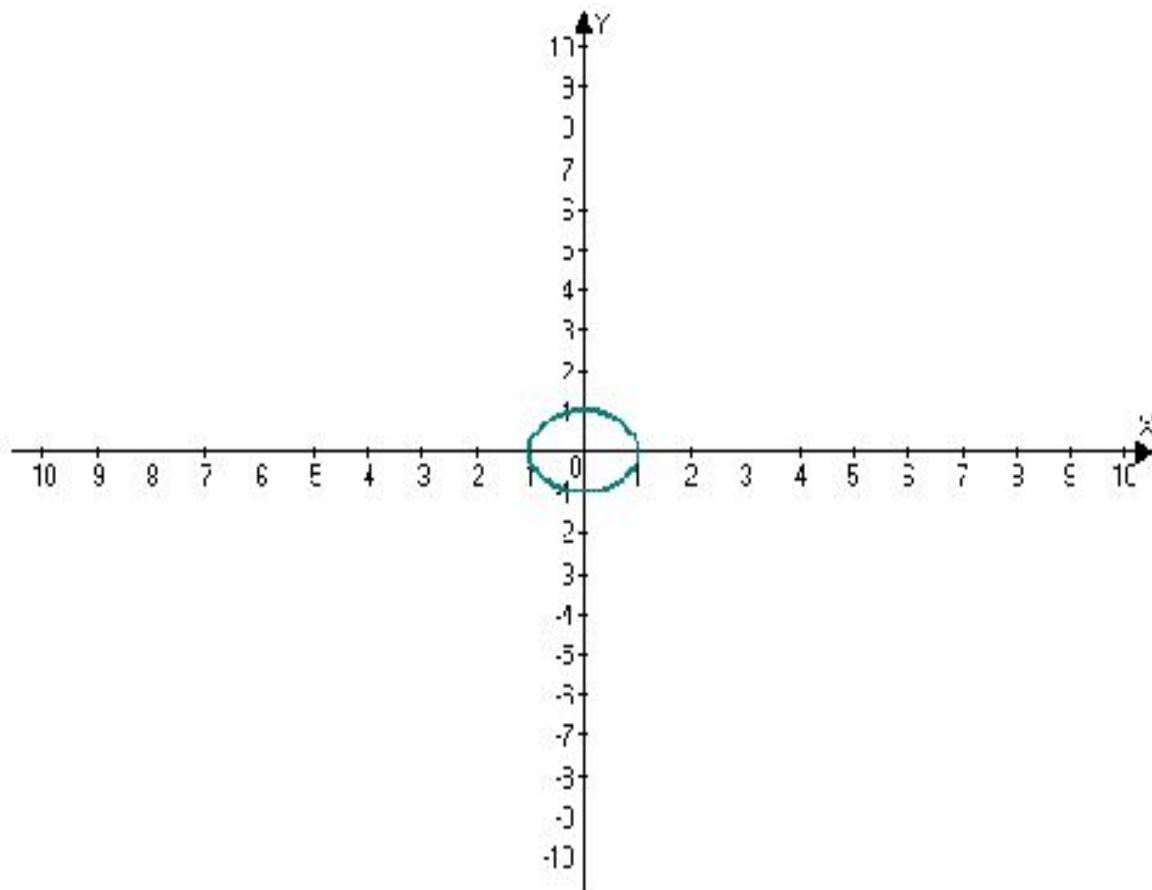


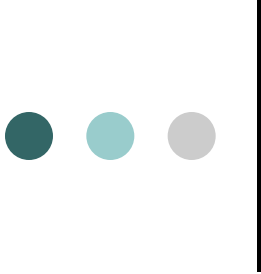
$$(x-1)^2+(y-1)^2=1$$

$$xy=5$$

$$x^2+y^2=1$$

$$x^2=y$$





Правильный ответ

☐ $y = -x^2 + 1$

☐ $y = 1$

☐ $xy = 1$

☐ $y = |x|$

☐ $x^2 + y^2 = 1$