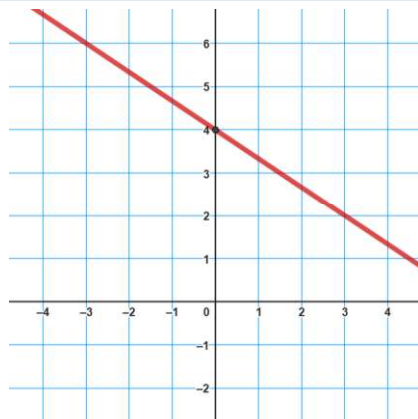
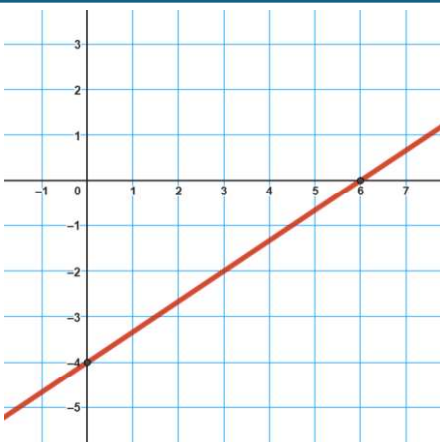
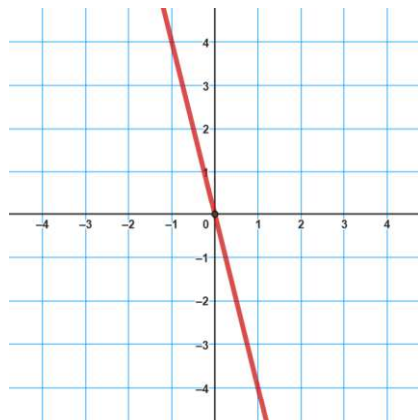
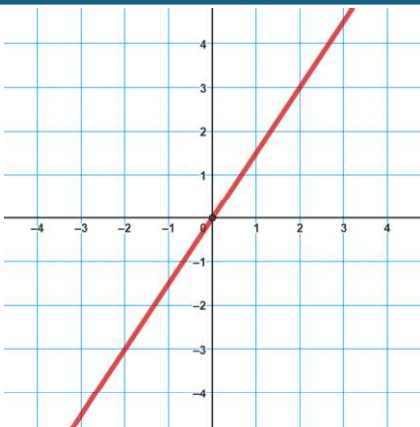
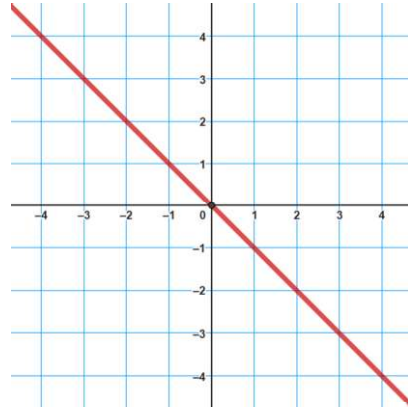
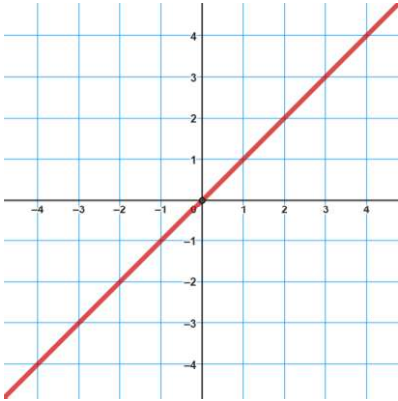
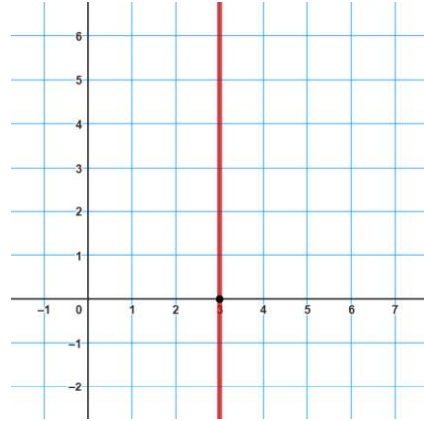
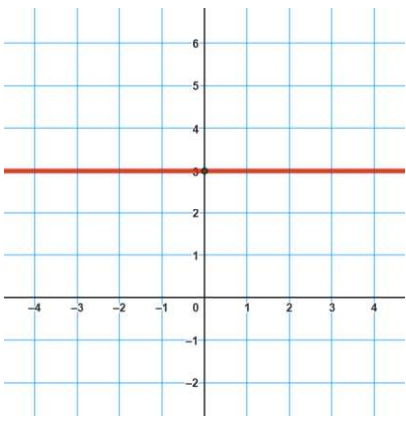




$$y = 3$$

$$x = 3$$

$$y = x$$

$$y = -x$$

$$y = \frac{3}{2}x$$

$$y = -4x$$

$$y = \frac{2}{3}x - 4$$

$$y = -\frac{2}{3}x + 4$$

constante

**Puede ser AH
de otra función**

no es función

**Puede ser AV
de otra función**

**bisectriz de
1^{er} y 3^{er}
cuadrantes**

**bisectriz de
2^o y 4^o
cuadrantes**

pendiente $3/2$

Pasa por $(0,0)$

pendiente -4

Pasa por $(0,0)$

Sin curvatura

**Ordenada en
origen -4**

Pasa por $(3,2)$

Pasa por $(6,0)$