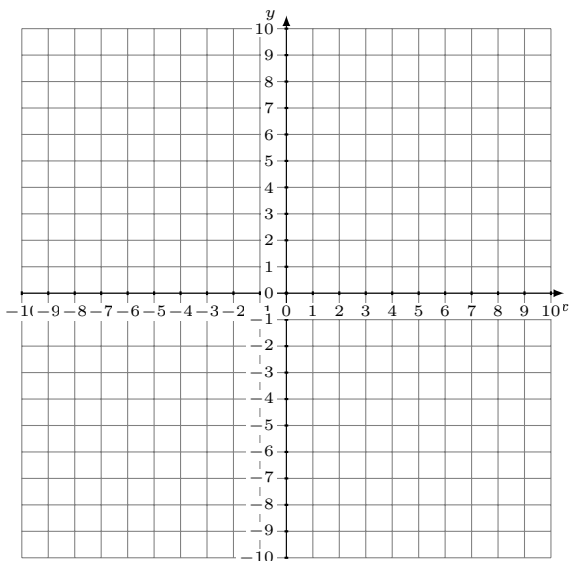


Sistemas Lineales Inconsistentes (I)

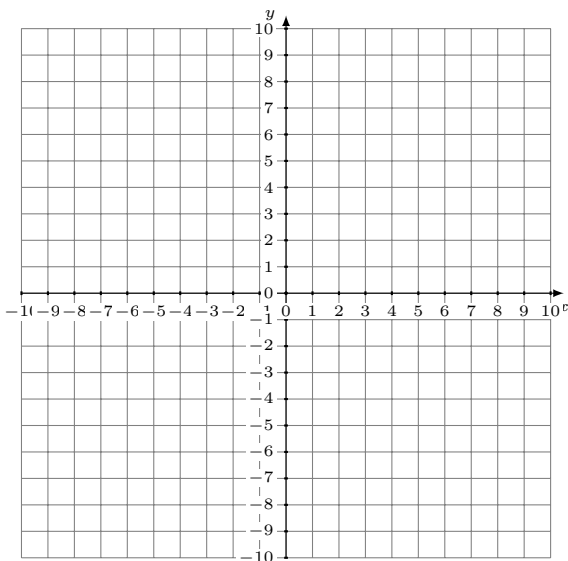
Grafique cada sistema e identifique el sistema inconsistente.

1. $14x - 3y = -24$
 $y = -\frac{2}{3}x - 8$



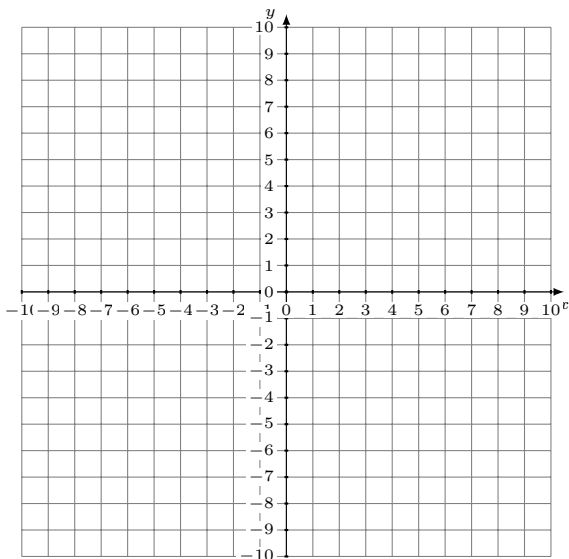
Solución: (----,----)

2. $y = -3$
 $y = -2x - 7$



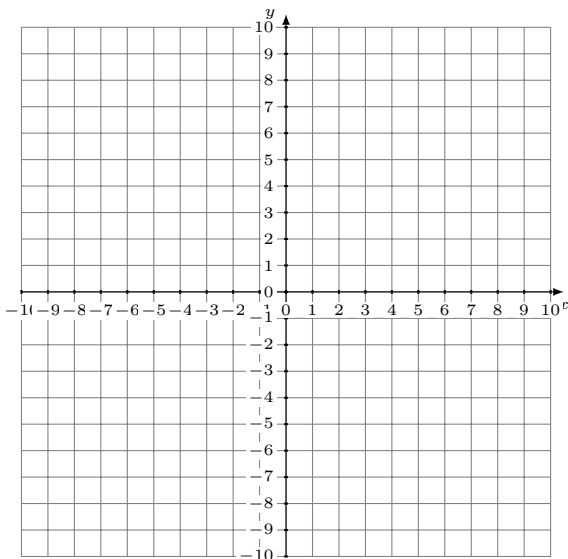
Solución: (----,----)

3. $11x - 8y = 48$
 $11x - 8y = 56$



Solución: (----,----)

4. $5x - y = -6$
 $x - 3y = 24$

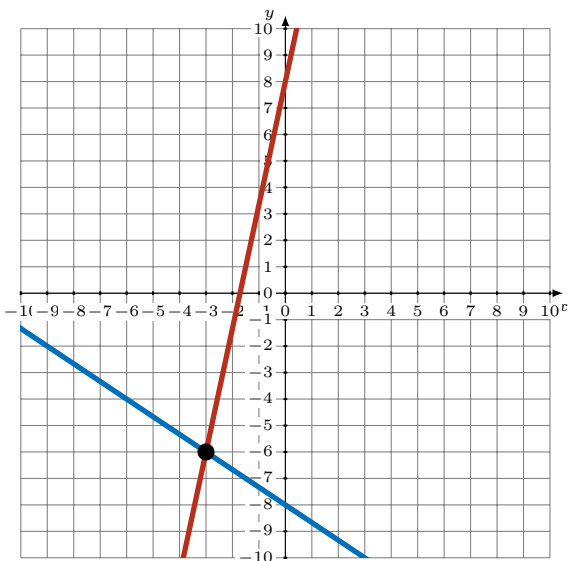


Solución: (----,----)

Sistemas Lineales Inconsistentes (I) Respuestas

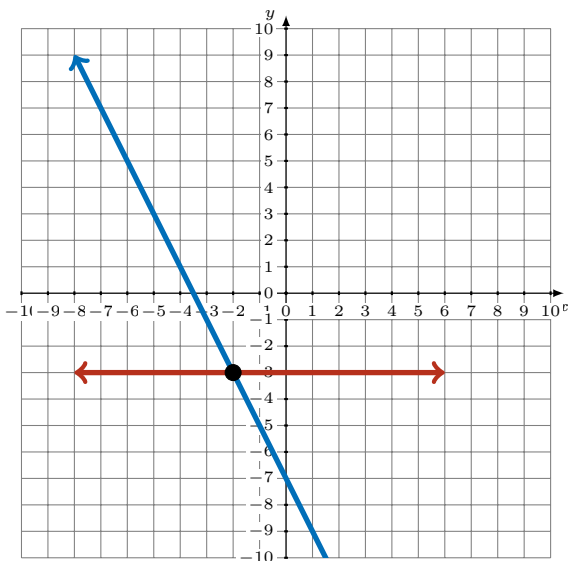
Grafique cada sistema e identifique el sistema inconsistente.

1. $14x - 3y = -24$
 $y = -\frac{2}{3}x - 8$



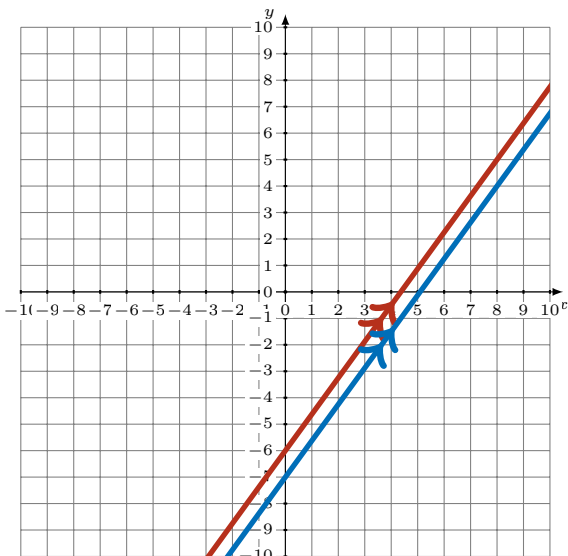
Solución: $(-3, -6)$

2. $y = -3$
 $y = -2x - 7$



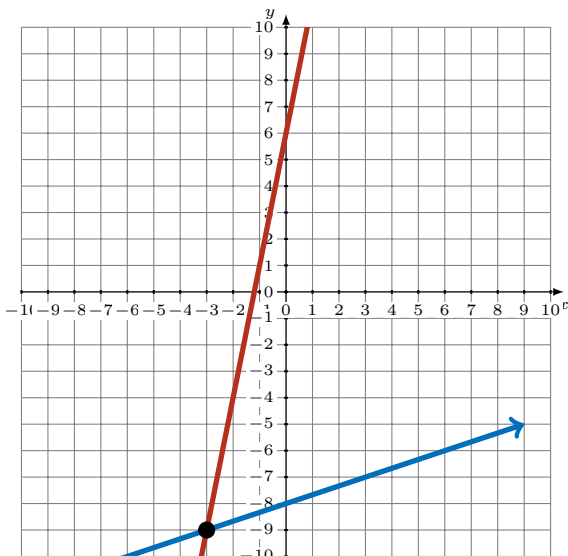
Solución: $(-2, -3)$

3. $11x - 8y = 48$
 $11x - 8y = 56$



Solución: Sin Solución (Inconsistente)

4. $5x - y = -6$
 $x - 3y = 24$



Solución: $(-3, -9)$