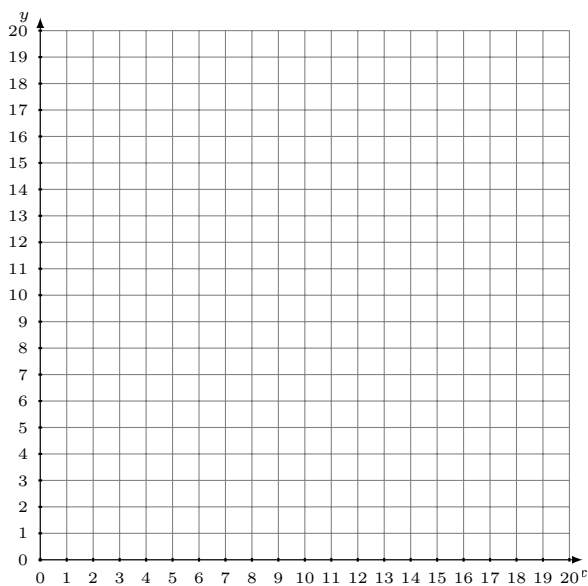


Graphing Linear Systems (I)

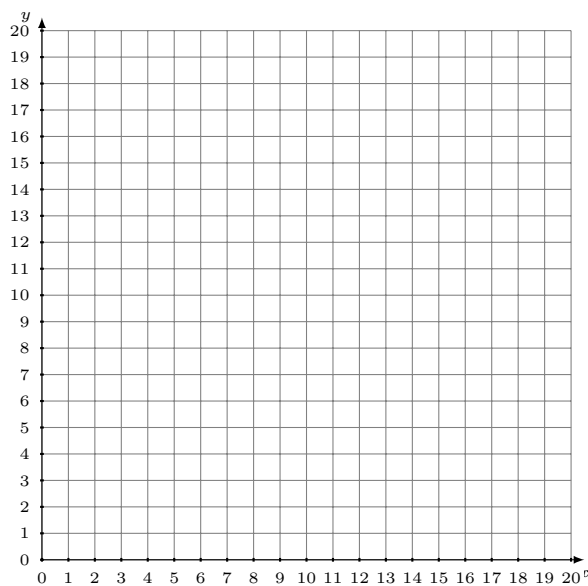
Graph each system and identify its solution.

1. $9x + 13y = 130$
 $6x + 13y = 91$



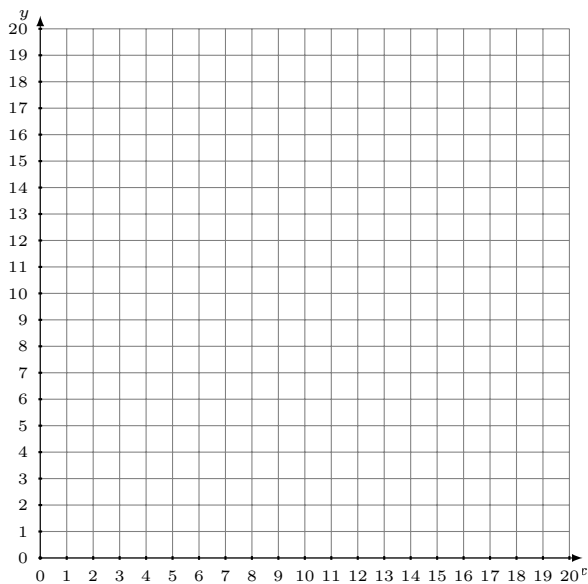
Solution: (----,----)

2. $y = -x + 14$
 $y = -\frac{15}{11}x + 18$



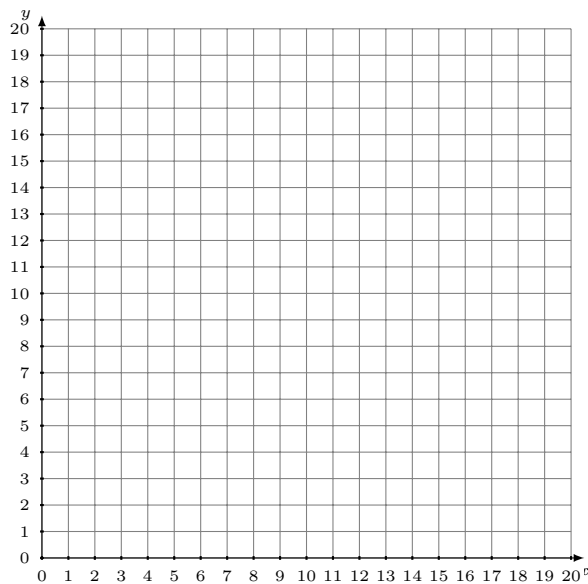
Solution: (----,----)

3. $2x - 5y = -60$
 $y = \frac{7}{5}x + 7$



Solution: (----,----)

4. $y = -\frac{5}{2}x + 6$
 $y = -5x + 11$

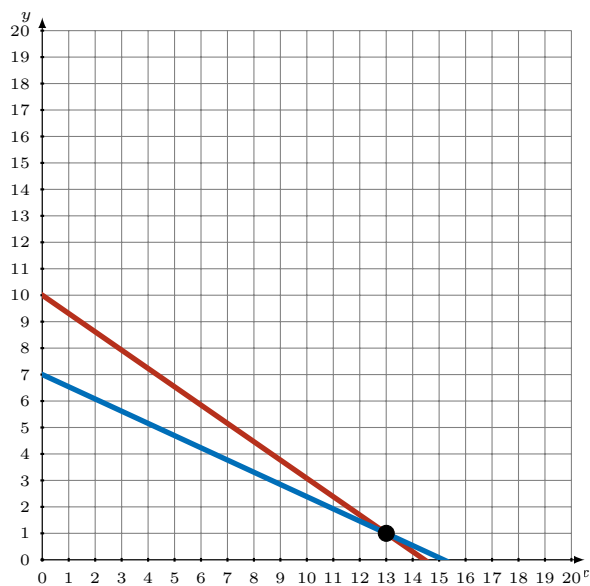


Solution: (----,----)

Graphing Linear Systems (I) Answers

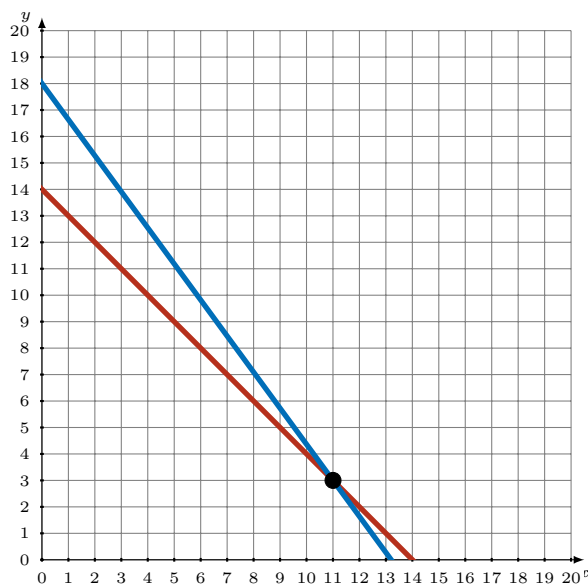
Graph each system and identify its solution.

1. $9x + 13y = 130$
 $6x + 13y = 91$



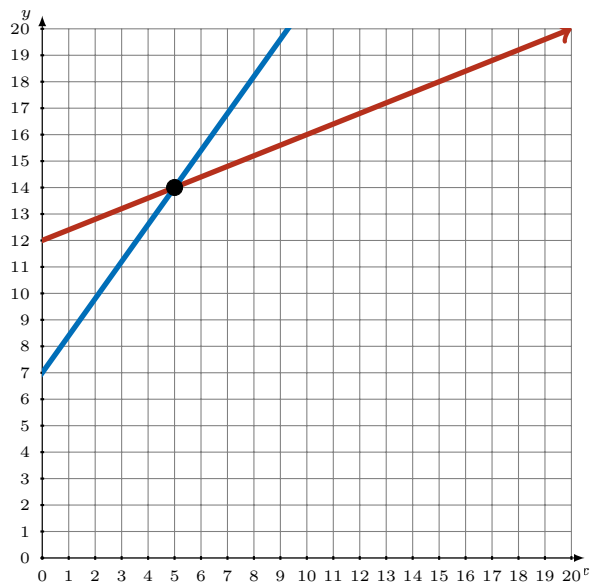
Solution: (13,1)

2. $y = -x + 14$
 $y = -\frac{15}{11}x + 18$



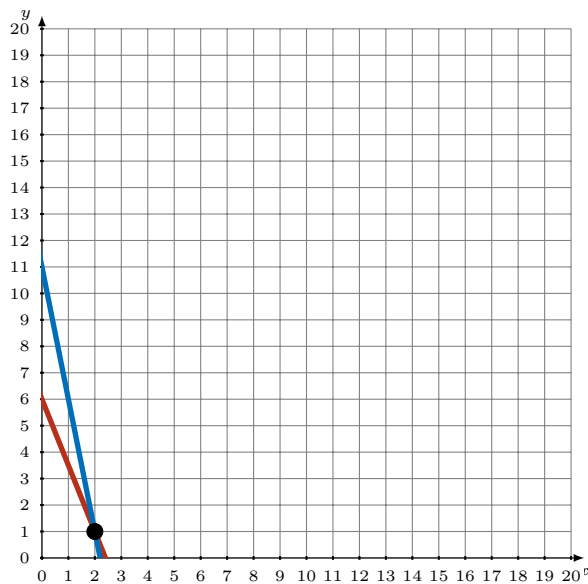
Solution: (11,3)

3. $2x - 5y = -60$
 $y = \frac{7}{5}x + 7$



Solution: (5,14)

4. $y = -\frac{5}{2}x + 6$
 $y = -5x + 11$



Solution: (2,1)