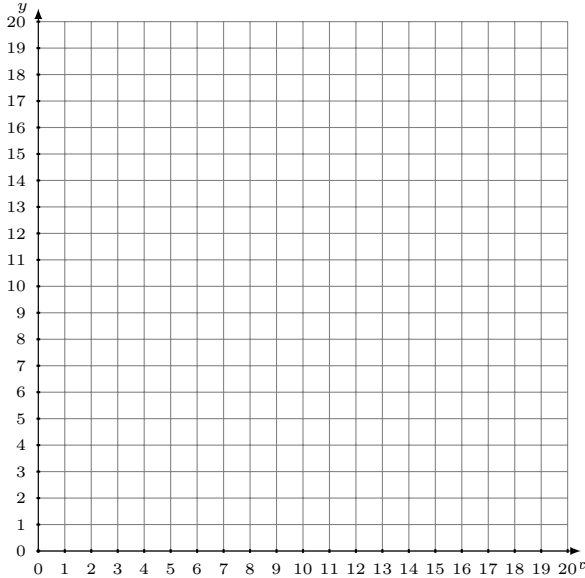


Représentation Graphique d'un Système d'Équations (A)

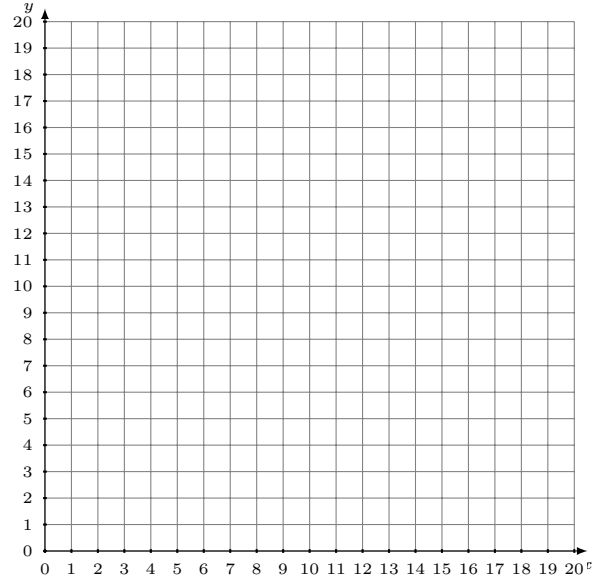
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{9}{10}x + 1$$
$$y = \frac{4}{5}x + 2$$



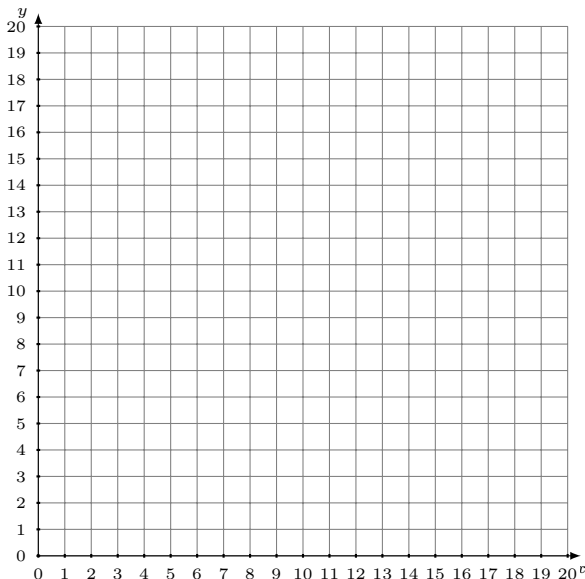
Solution: (----,----)

2.
$$y = \frac{1}{3}x$$
$$y = -\frac{4}{15}x + 9$$



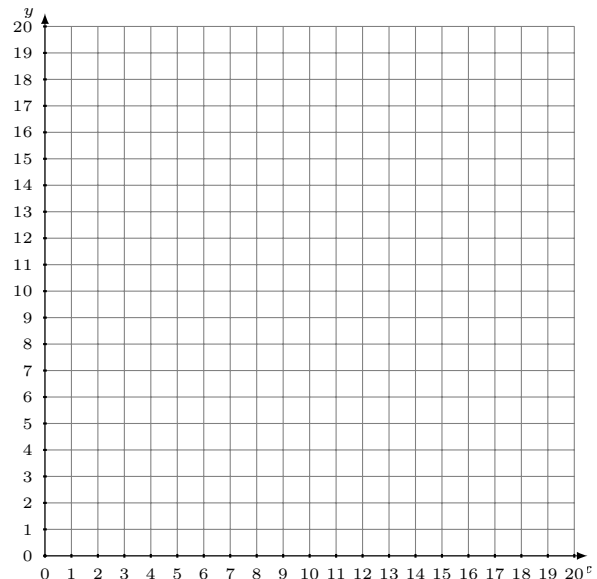
Solution: (----,----)

3.
$$y = \frac{1}{9}x + 2$$
$$y = \frac{1}{3}x$$



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

4.
$$y = \frac{2}{5}x + 12$$
$$y = \frac{11}{15}x + 7$$



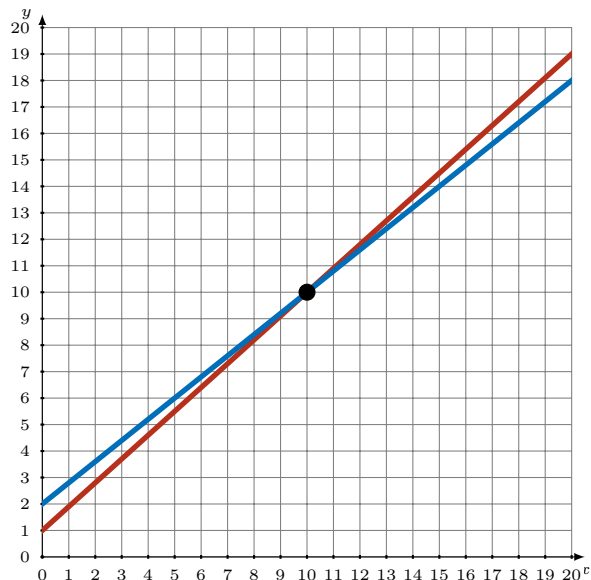
Solution: (----,----)

Représentation Graphique d'un Système d'Équations (A)

Réponses

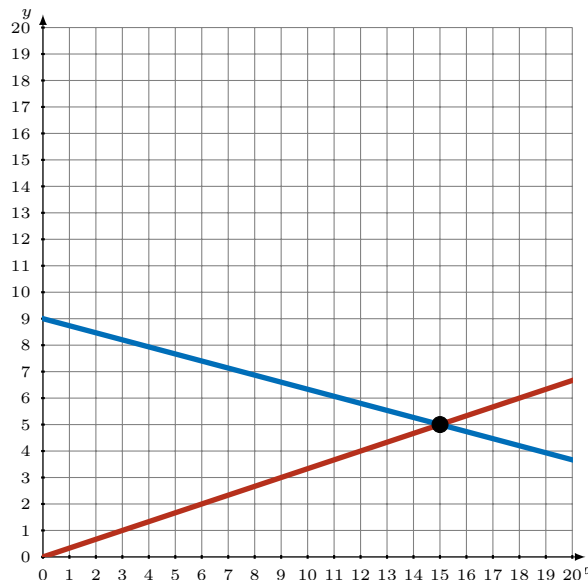
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{9}{10}x + 1$$
$$y = \frac{4}{5}x + 2$$



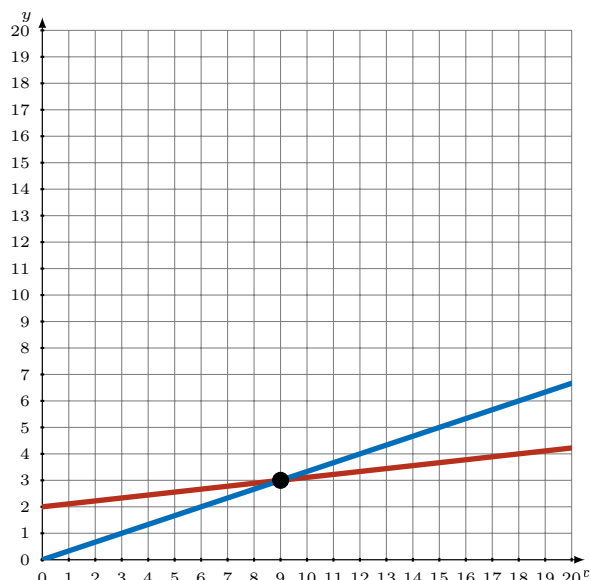
Solution: (10,10)

2.
$$y = \frac{1}{3}x$$
$$y = -\frac{4}{15}x + 9$$



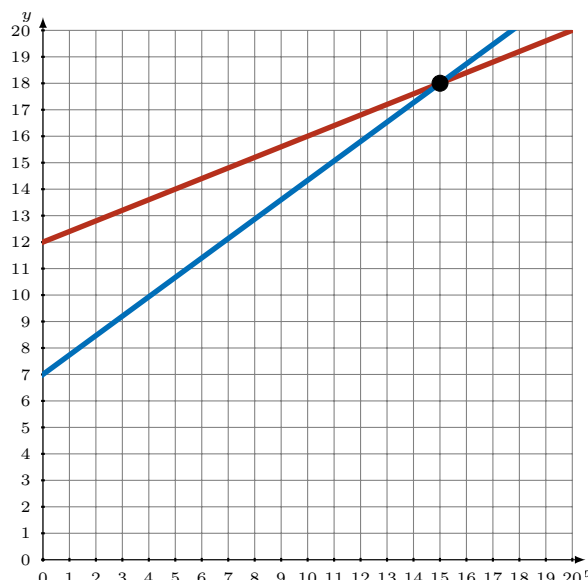
Solution: (15,5)

3.
$$y = \frac{1}{9}x + 2$$
$$y = \frac{1}{3}x$$



Solution: (9,3)

4.
$$y = \frac{2}{5}x + 12$$
$$y = \frac{11}{15}x + 7$$

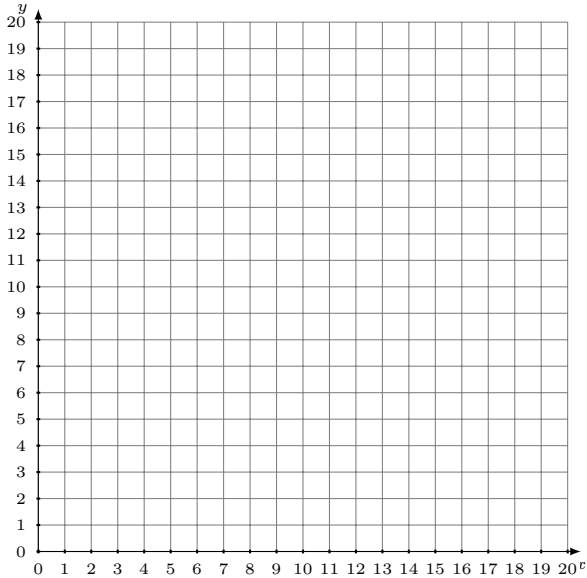


Solution: (15,18)

Représentation Graphique d'un Système d'Équations (B)

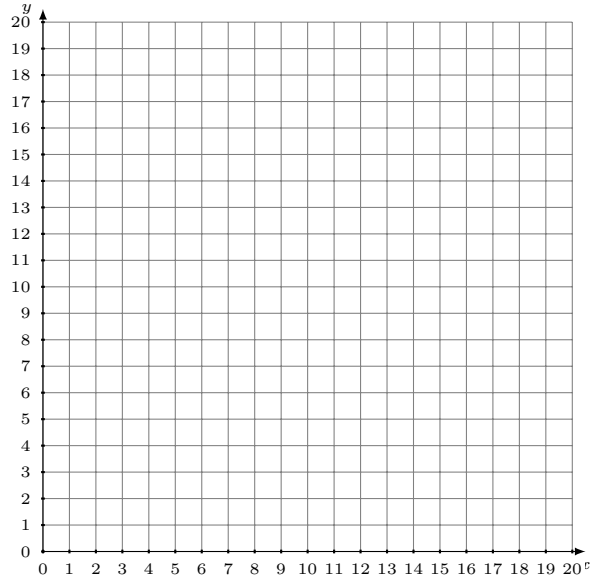
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. $y = x + 18$
 $y = 15x + 4$



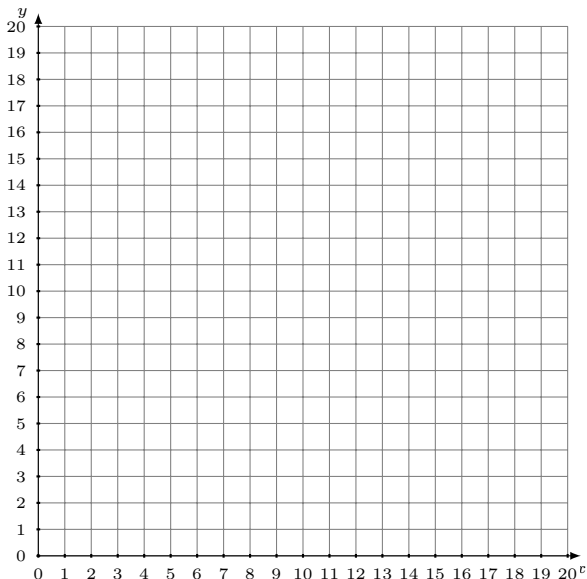
Solution: (-----,-----)

2. $y = 16x$
 $y = 9x + 7$



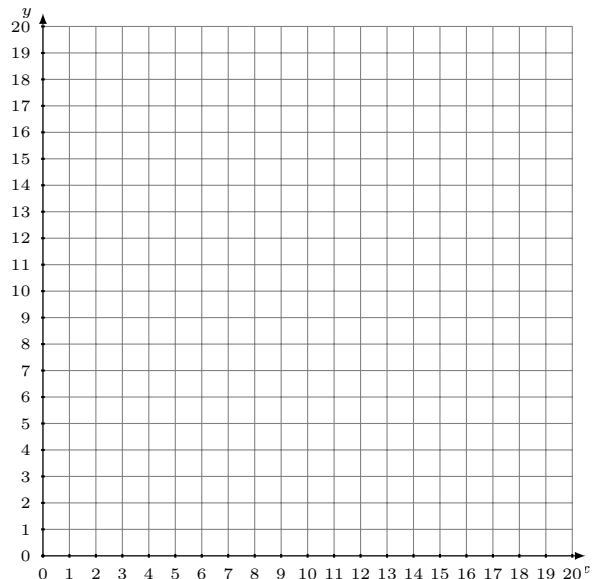
Solution: (-----,-----)

3. $y = \frac{7}{12}x + 9$
 $y = \frac{4}{3}x$



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

4. $y = 9x + 5$
 $y = 8x + 6$



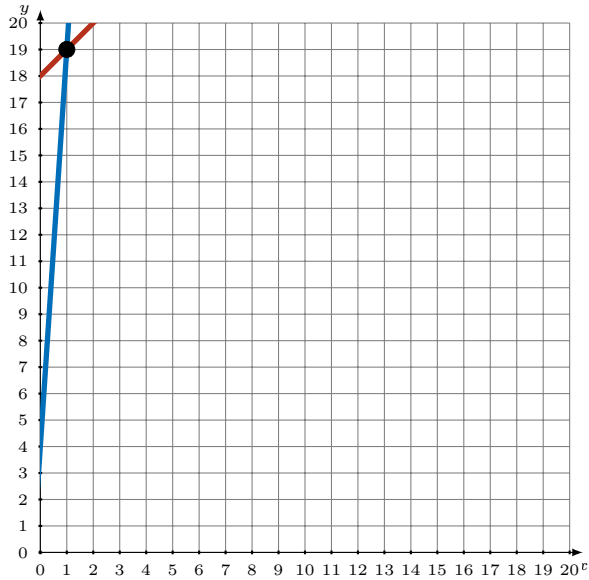
Solution: (-----,-----)

Représentation Graphique d'un Système d'Équations (B)

Réponses

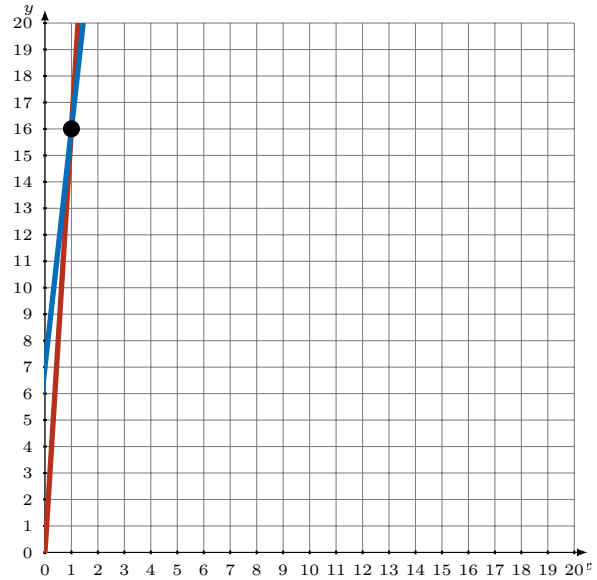
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. $y = x + 18$
 $y = 15x + 4$



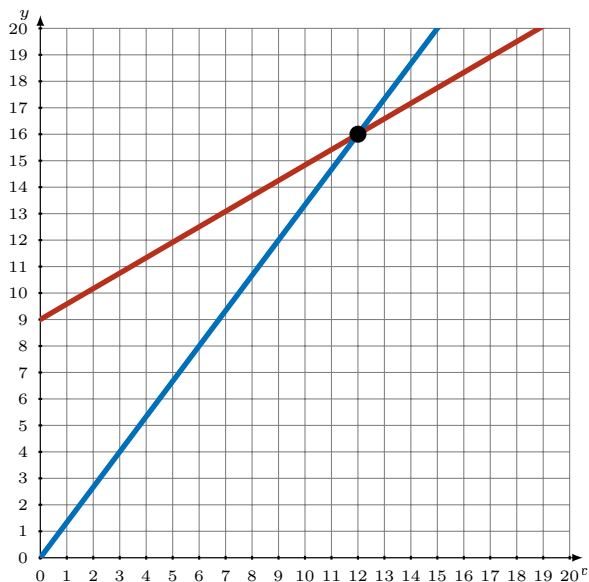
Solution: (1,19)

2. $y = 16x$
 $y = 9x + 7$



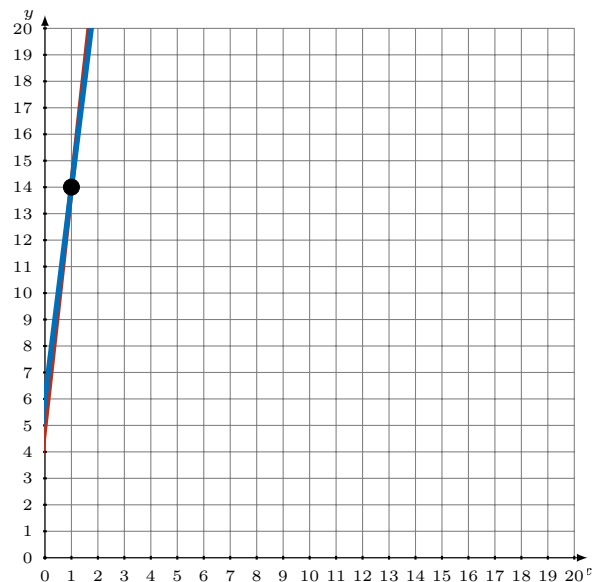
Solution: (1,16)

3. $y = \frac{7}{12}x + 9$
 $y = \frac{4}{3}x$



Solution: (12,16)

4. $y = 9x + 5$
 $y = 8x + 6$



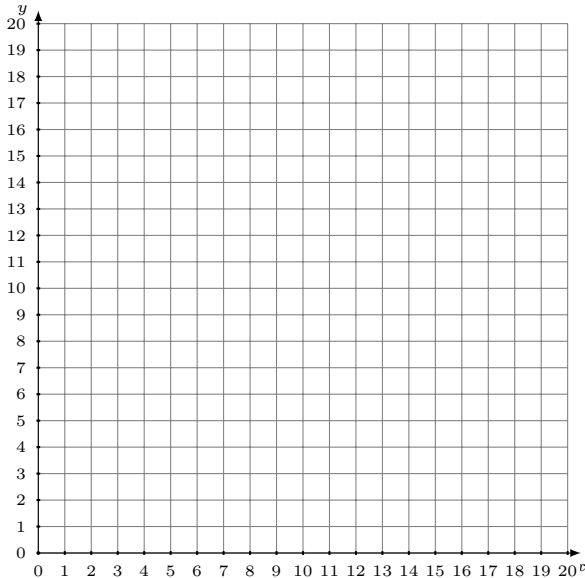
Solution: (1,14)

Représentation Graphique d'un Système d'Équations (C)

Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.

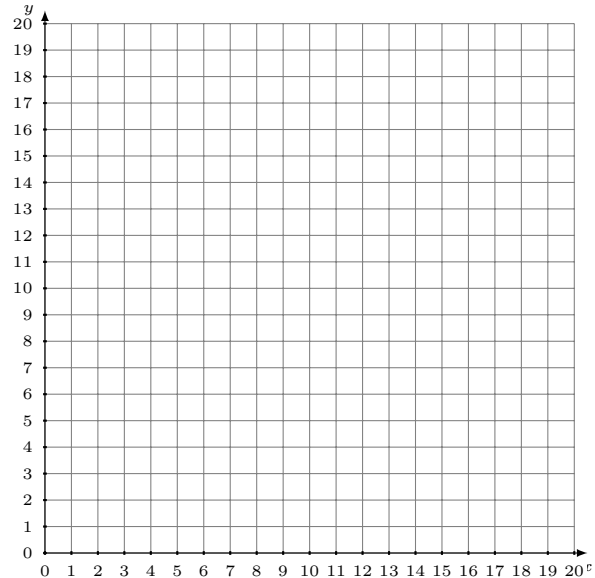
$$y = 14$$
$$y = -\frac{1}{4}x + 18$$



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

2.

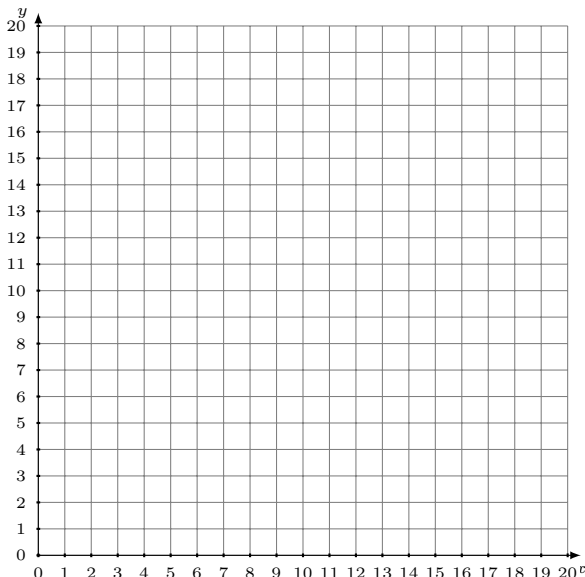
$$y = \frac{2}{15}x + 2$$
$$y = \frac{1}{5}x + 1$$



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

3.

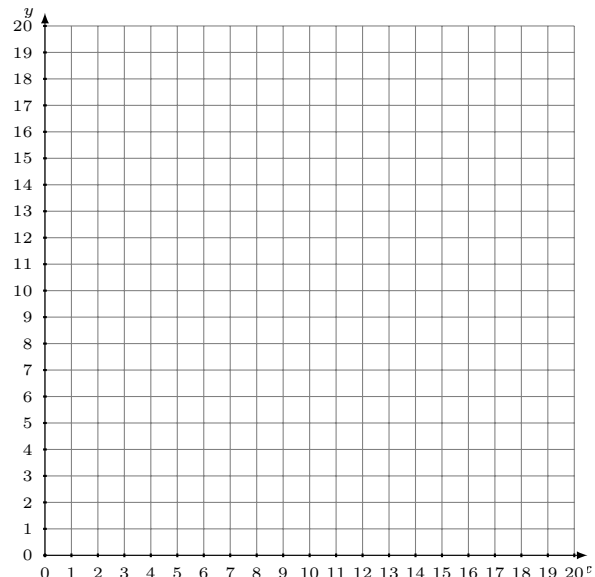
$$y = -\frac{1}{8}x + 2$$
$$y = -\frac{11}{8}x + 12$$



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

4.

$$y = \frac{2}{11}x + 12$$
$$y = \frac{9}{11}x + 5$$

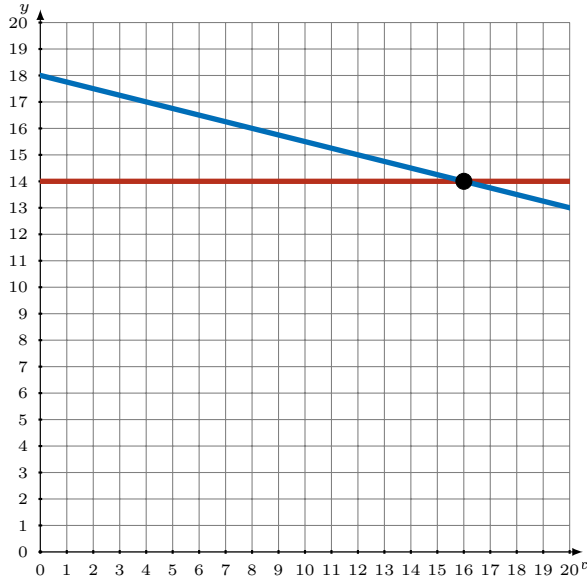


Solution: (----,----)

Représentation Graphique d'un Système d'Équations (C) Réponses

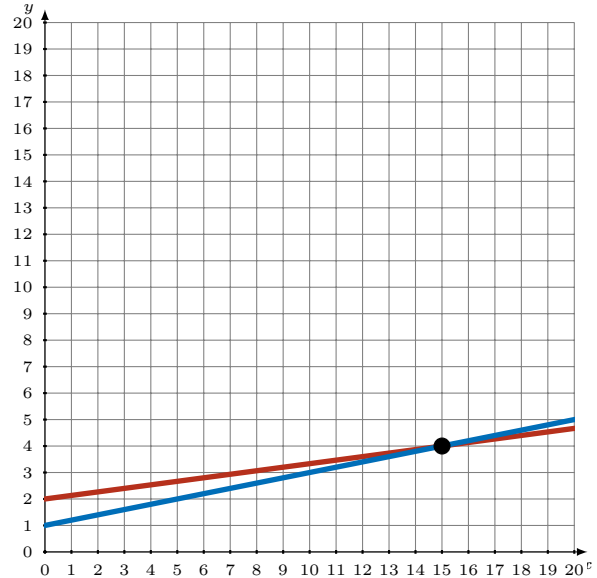
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. $y = 14$
 $y = -\frac{1}{4}x + 18$



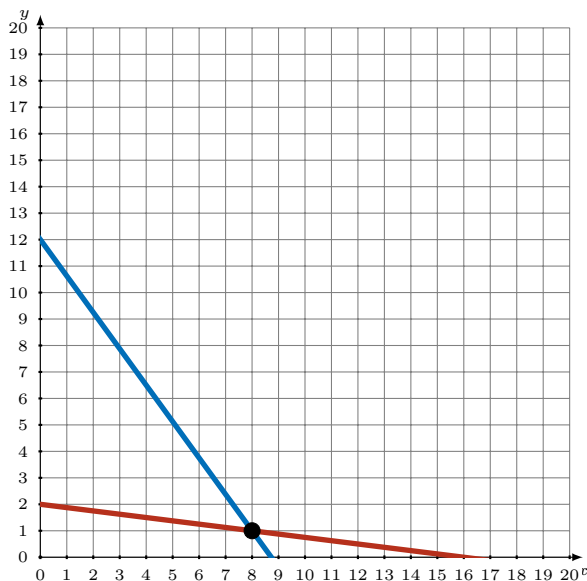
Solution: (16,14)

2. $y = \frac{2}{15}x + 2$
 $y = \frac{1}{5}x + 1$



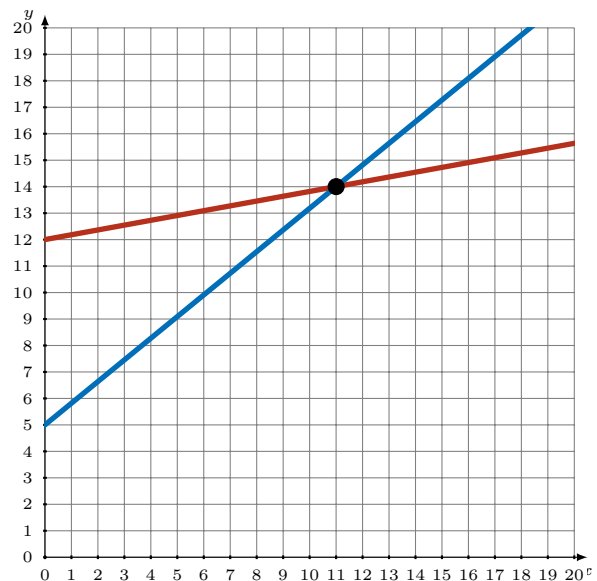
Solution: (15,4)

3. $y = -\frac{1}{8}x + 2$
 $y = -\frac{11}{8}x + 12$



Solution: (8,1)

4. $y = \frac{2}{11}x + 12$
 $y = \frac{9}{11}x + 5$

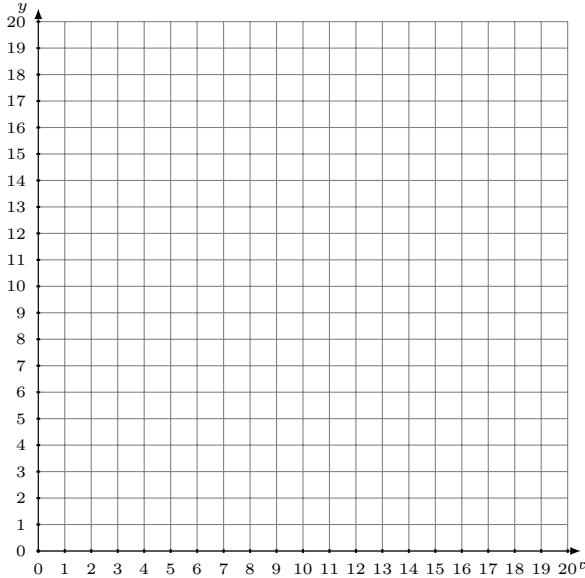


Solution: (11,14)

Représentation Graphique d'un Système d'Équations (D)

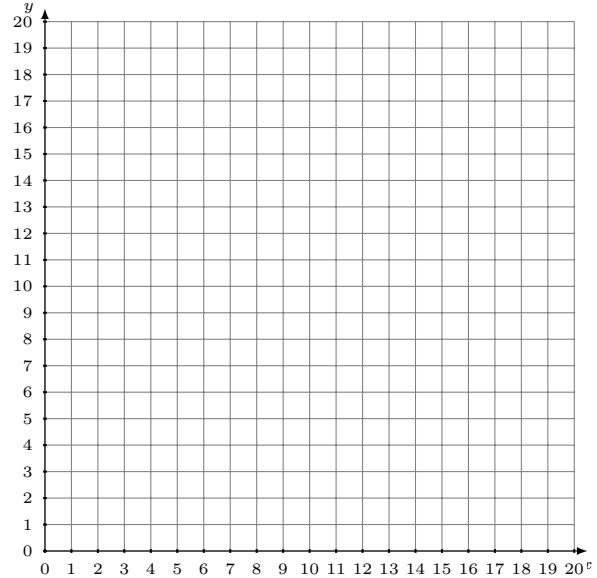
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{1}{7}x + 13$$
$$y = 2x$$



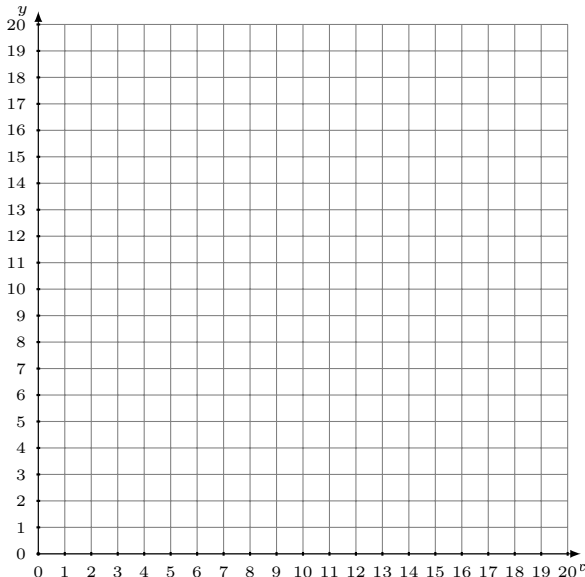
Solution: (----,----)

2.
$$y = \frac{3}{11}x + 14$$
$$y = \frac{12}{11}x + 5$$



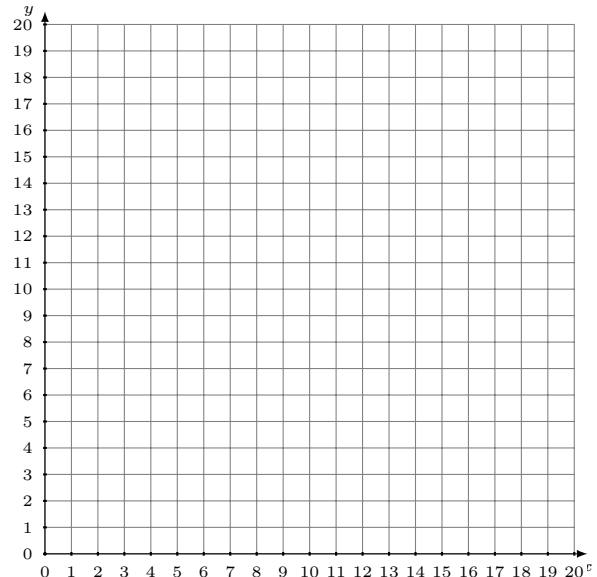
Solution: (----,----)

3.
$$y = -\frac{9}{2}x + 13$$
$$y = -6x + 16$$



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

4.
$$y = -\frac{4}{9}x + 11$$
$$y = \frac{2}{3}x + 1$$



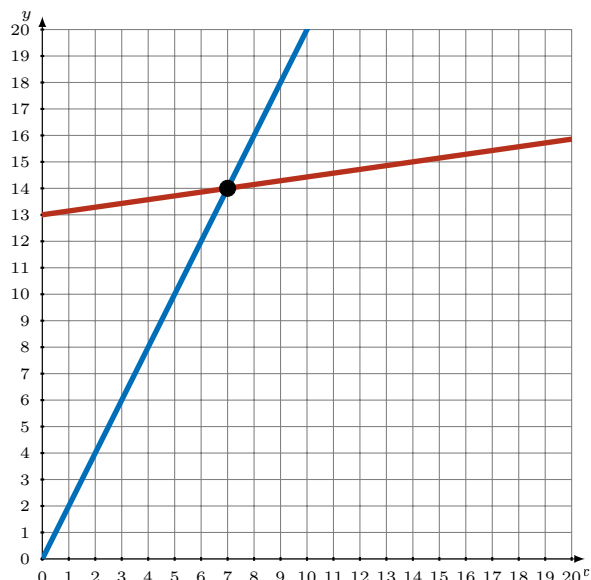
Solution: (----,----)

Représentation Graphique d'un Système d'Équations (D)

Réponses

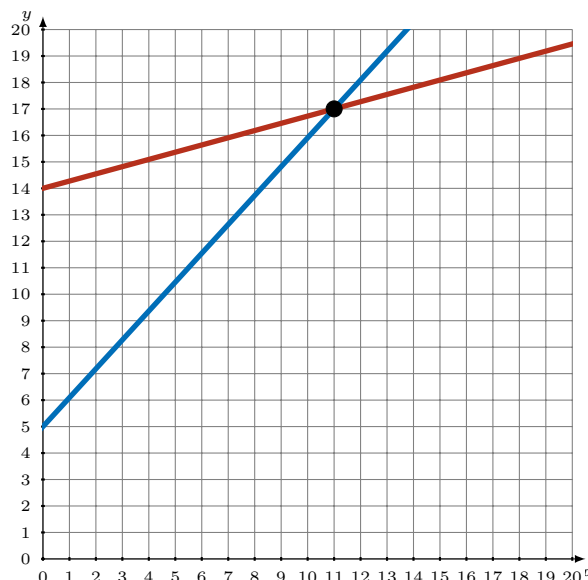
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{1}{7}x + 13$$
$$y = 2x$$



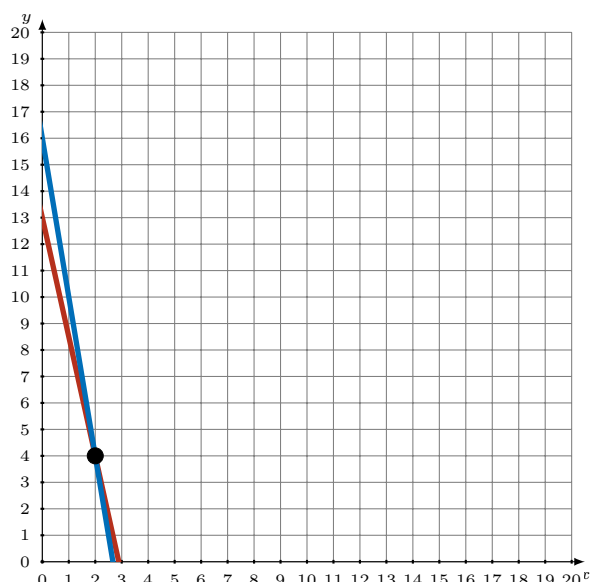
Solution: (7,14)

2.
$$y = \frac{3}{11}x + 14$$
$$y = \frac{12}{11}x + 5$$



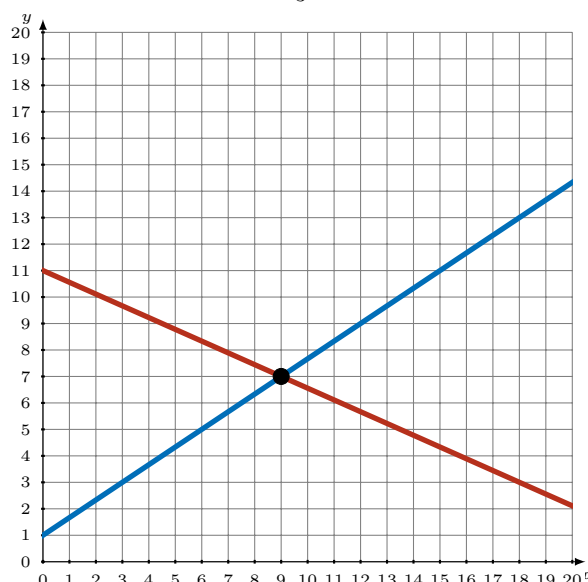
Solution: (11,17)

3.
$$y = -\frac{9}{2}x + 13$$
$$y = -6x + 16$$



Solution: (2,4)

4.
$$y = -\frac{4}{9}x + 11$$
$$y = \frac{2}{3}x + 1$$

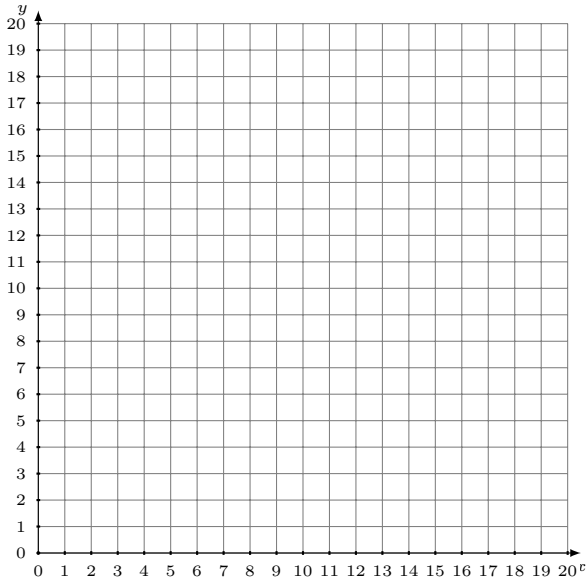


Solution: (9,7)

Représentation Graphique d'un Système d'Équations (E)

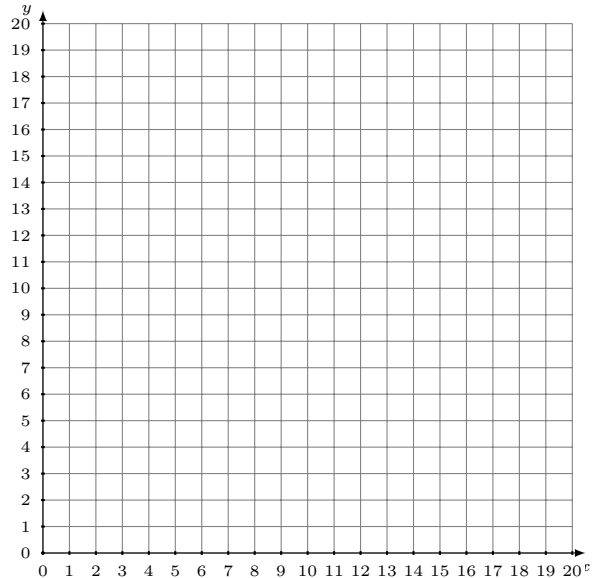
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{3}{7}x + 7$$
$$y = \frac{11}{14}x + 2$$



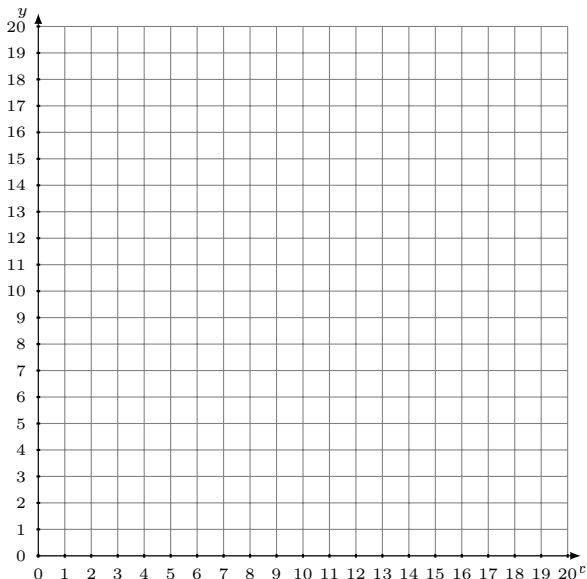
Solution: (----,----)

2.
$$y = -\frac{1}{2}x + 12$$
$$y = -\frac{5}{6}x + 18$$



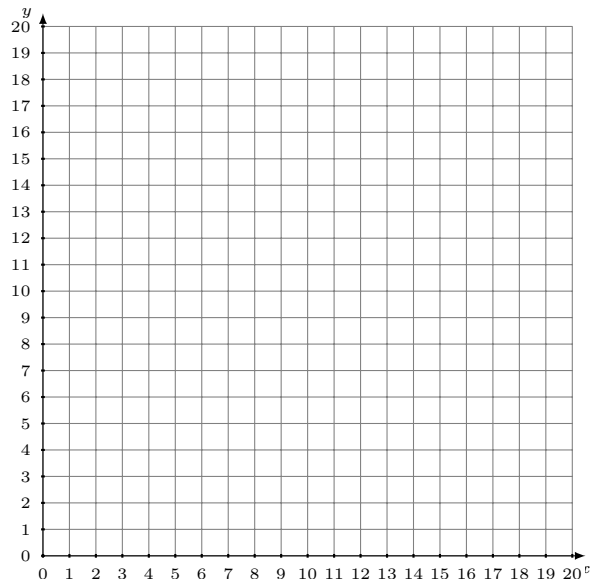
Solution: (----,----)

3.
$$y = \frac{1}{6}x + 4$$
$$y = -\frac{1}{3}x + 10$$



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

4.
$$y = \frac{3}{4}x + 8$$
$$y = \frac{7}{4}x$$

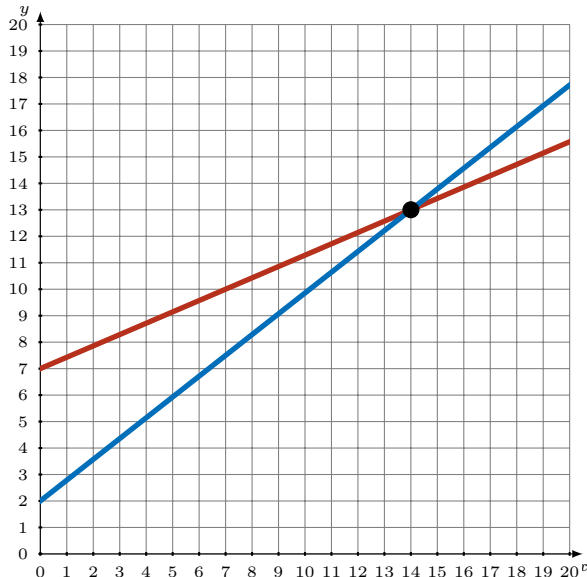


Solution: (----,----)

Représentation Graphique d'un Système d'Équations (E) Réponses

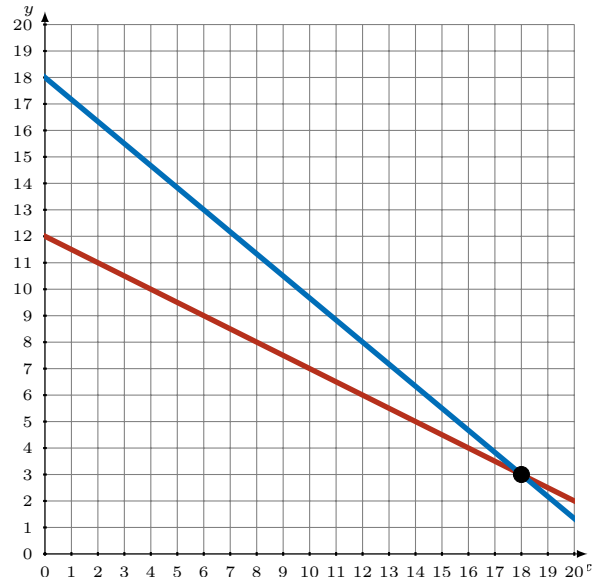
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. $y = \frac{3}{7}x + 7$
 $y = \frac{11}{14}x + 2$



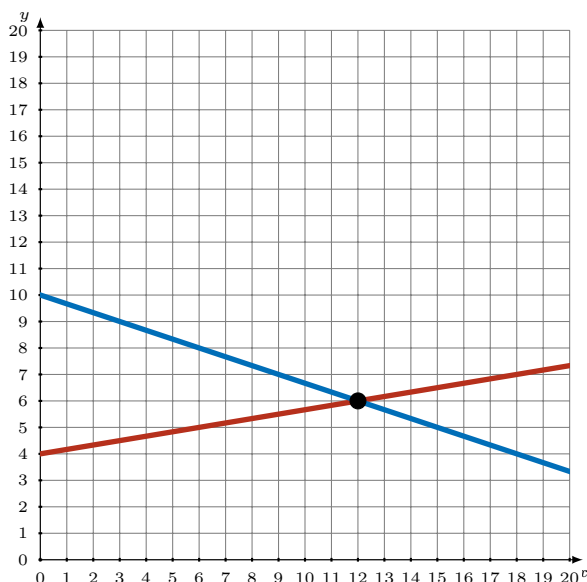
Solution: (14,13)

2. $y = -\frac{1}{2}x + 12$
 $y = -\frac{5}{6}x + 18$



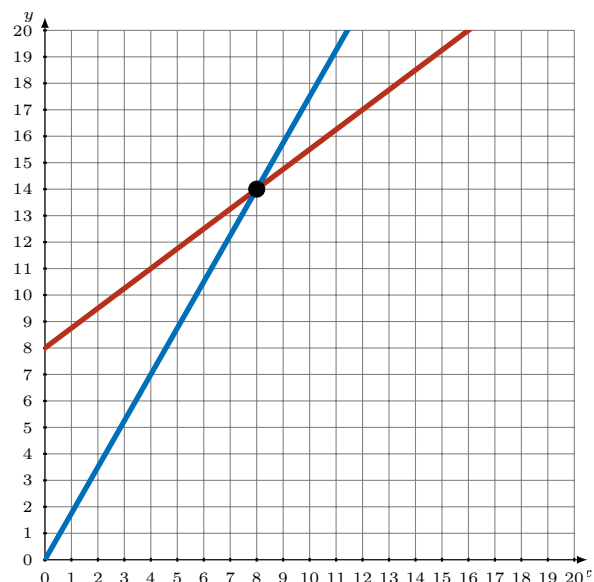
Solution: (18,3)

3. $y = \frac{1}{6}x + 4$
 $y = -\frac{1}{3}x + 10$



Solution: (12,6)

4. $y = \frac{3}{4}x + 8$
 $y = \frac{7}{4}x$

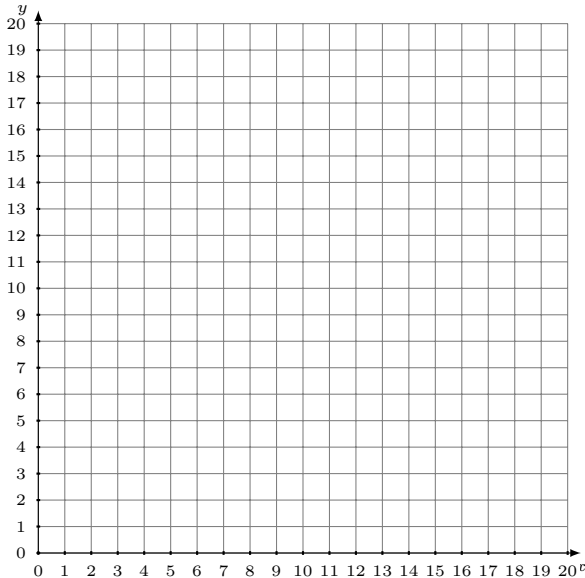


Solution: (8,14)

Représentation Graphique d'un Système d'Équations (F)

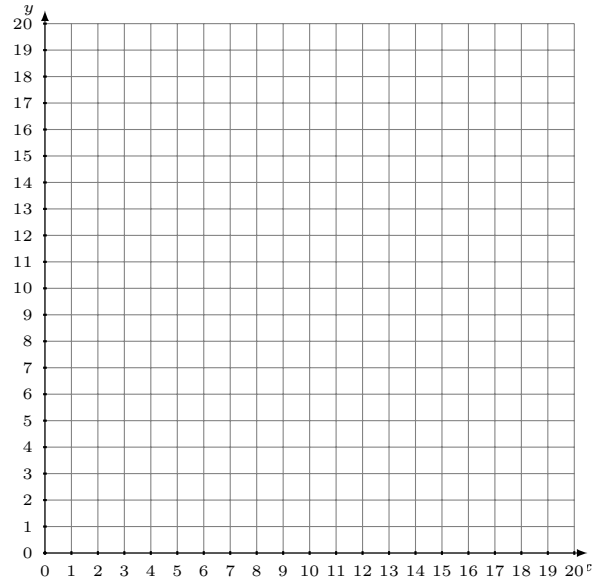
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = -\frac{4}{9}x + 7$$
$$y = \frac{2}{9}x + 1$$



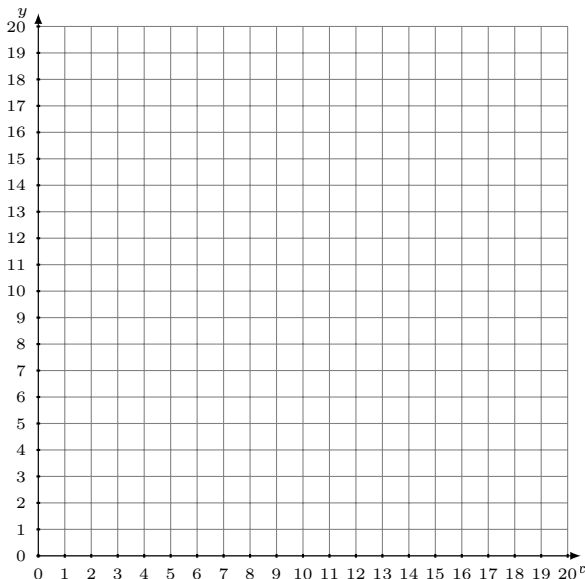
Solution: (----,----)

2.
$$y = -\frac{2}{5}x + 8$$
$$y = -\frac{1}{3}x + 7$$



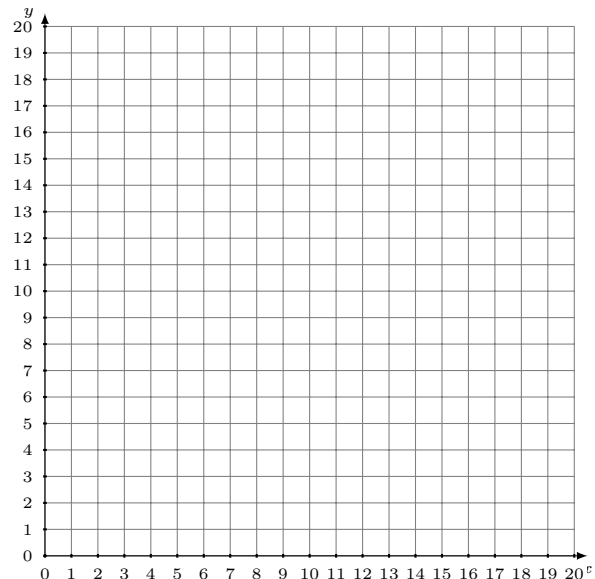
Solution: (----,----)

3.
$$y = -\frac{7}{10}x + 14$$
$$y = -\frac{2}{5}x + 11$$



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

4.
$$y = \frac{14}{15}x + 3$$
$$y = \frac{2}{3}x + 7$$



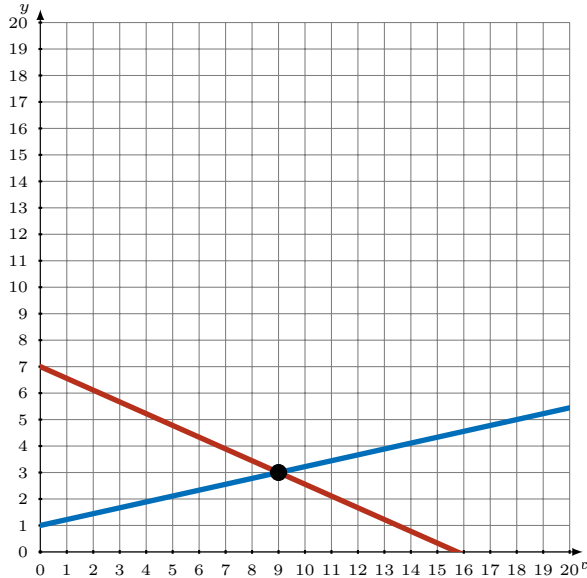
Solution: (----,----)

Représentation Graphique d'un Système d'Équations (F)

Réponses

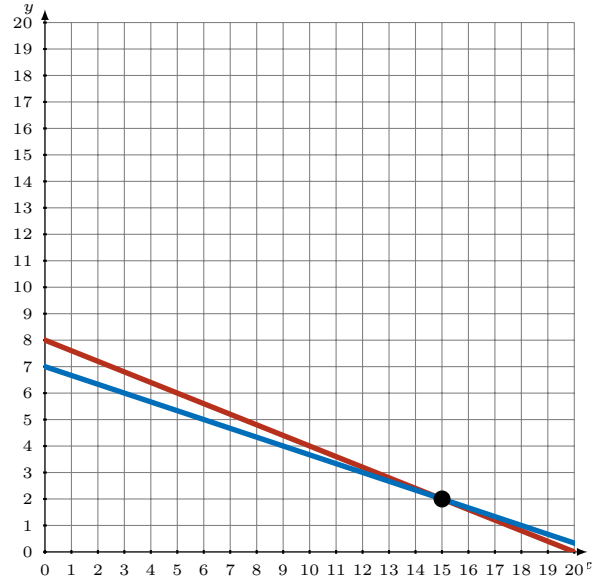
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = -\frac{4}{9}x + 7$$
$$y = \frac{2}{9}x + 1$$



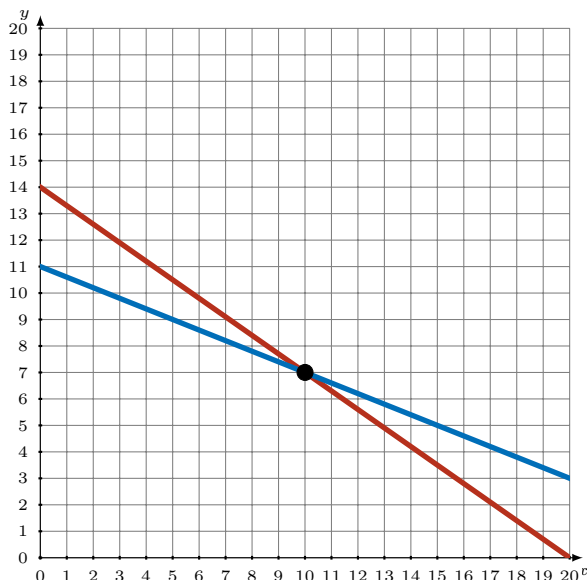
Solution: (9,3)

2.
$$y = -\frac{2}{5}x + 8$$
$$y = -\frac{1}{3}x + 7$$



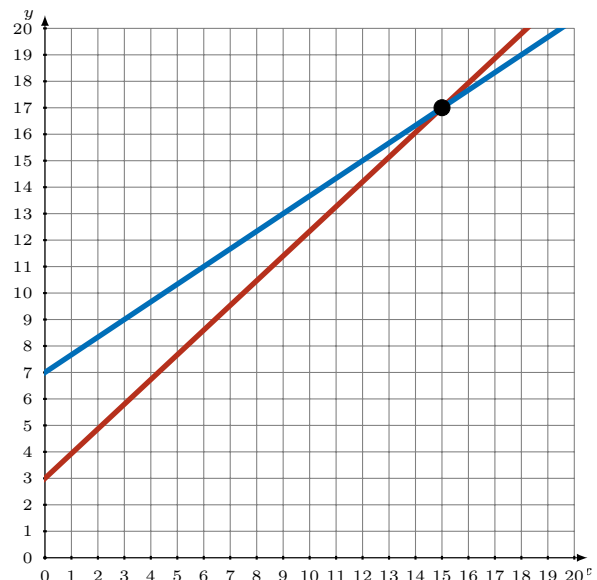
Solution: (15,2)

3.
$$y = -\frac{7}{10}x + 14$$
$$y = -\frac{2}{5}x + 11$$



Solution: (10,7)

4.
$$y = \frac{14}{15}x + 3$$
$$y = \frac{2}{3}x + 7$$

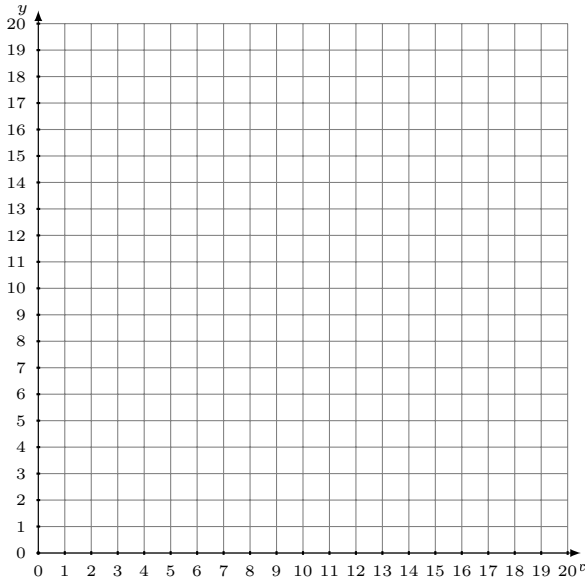


Solution: (15,17)

Représentation Graphique d'un Système d'Équations (G)

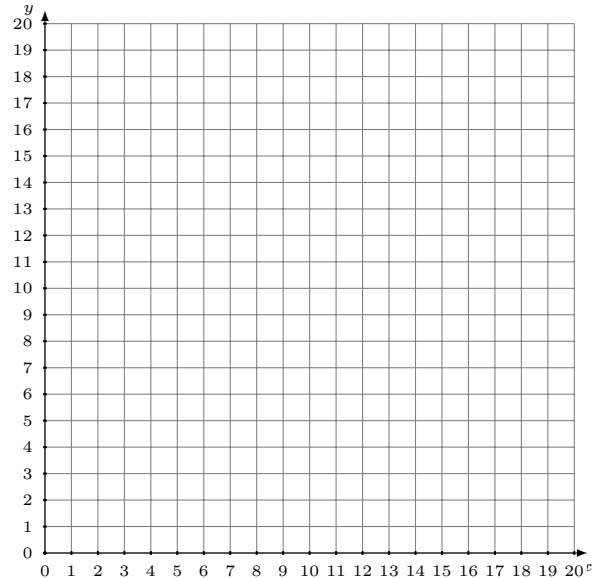
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{7}{5}x$$
$$y = -\frac{9}{5}x + 16$$



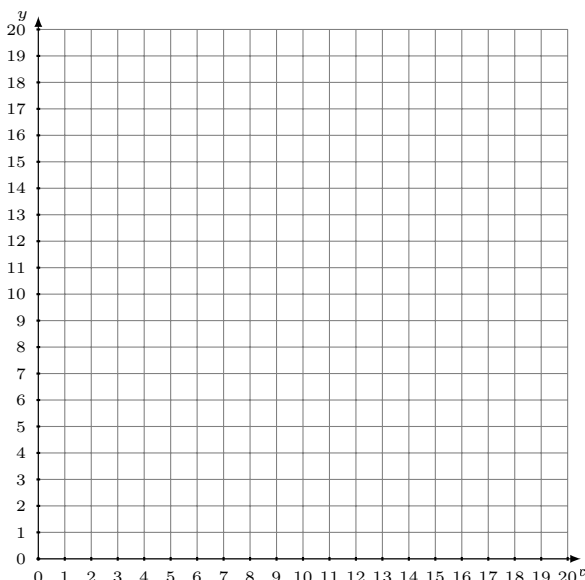
Solution: (----,----)

2.
$$y = \frac{7}{17}x + 3$$
$$y = \frac{10}{17}x$$



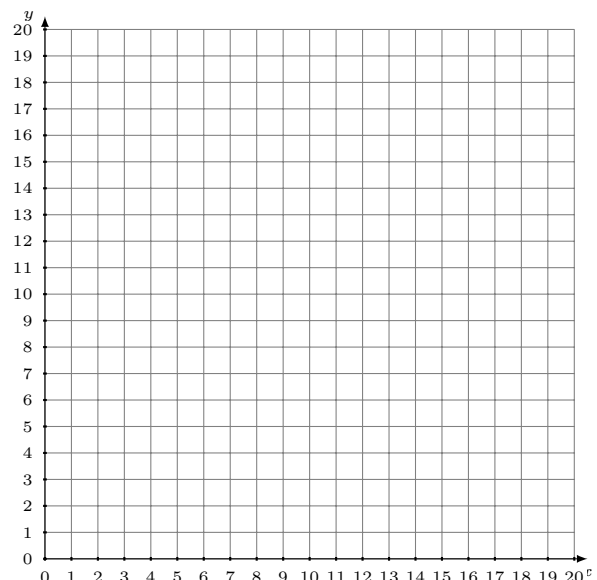
Solution: (----,----)

3.
$$y = x + 17$$
$$y = 9x + 9$$



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

4.
$$y = \frac{5}{12}x + 4$$
$$y = -\frac{1}{2}x + 15$$



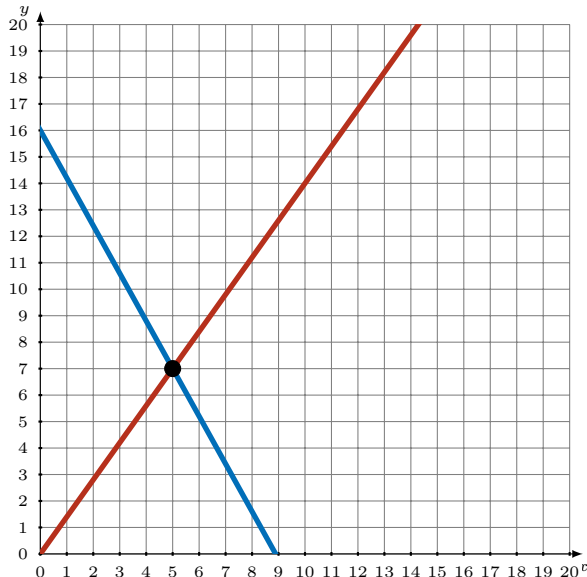
Solution: (----,----)

Représentation Graphique d'un Système d'Équations (G)

Réponses

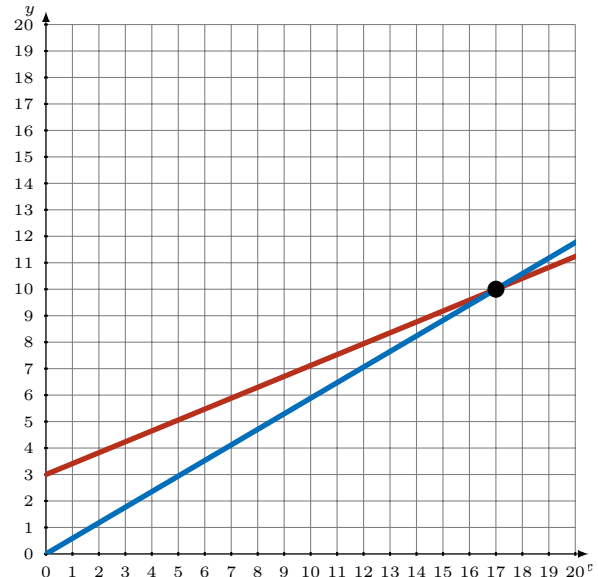
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{7}{5}x$$
$$y = -\frac{9}{5}x + 16$$



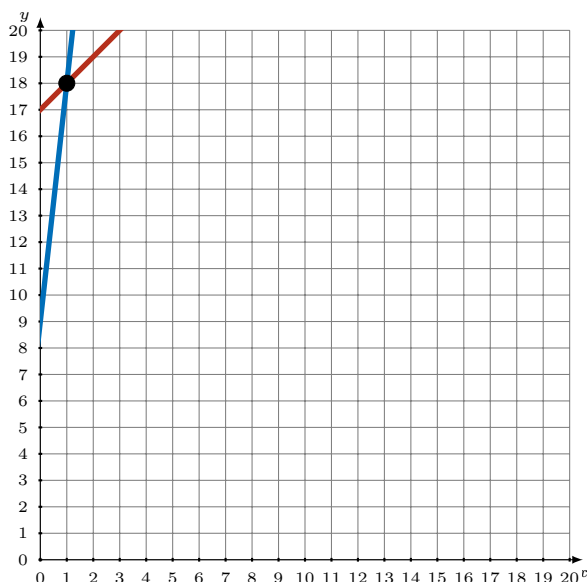
Solution: (5,7)

2.
$$y = \frac{7}{17}x + 3$$
$$y = \frac{10}{17}x$$



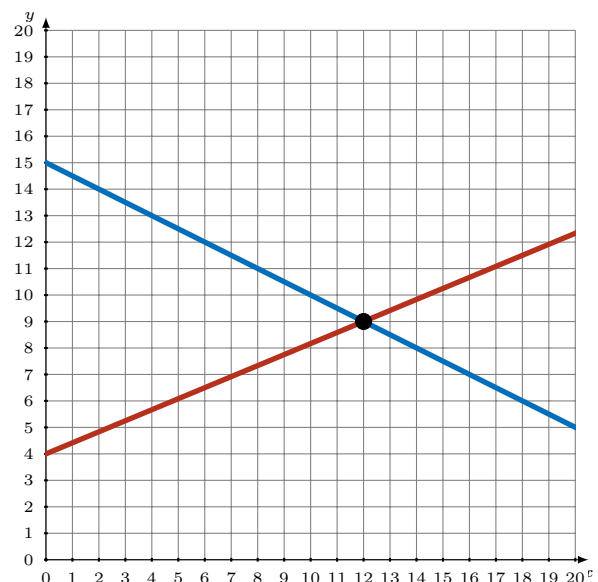
Solution: (17,10)

3.
$$y = x + 17$$
$$y = 9x + 9$$



Solution: (1,18)

4.
$$y = \frac{5}{12}x + 4$$
$$y = -\frac{1}{2}x + 15$$

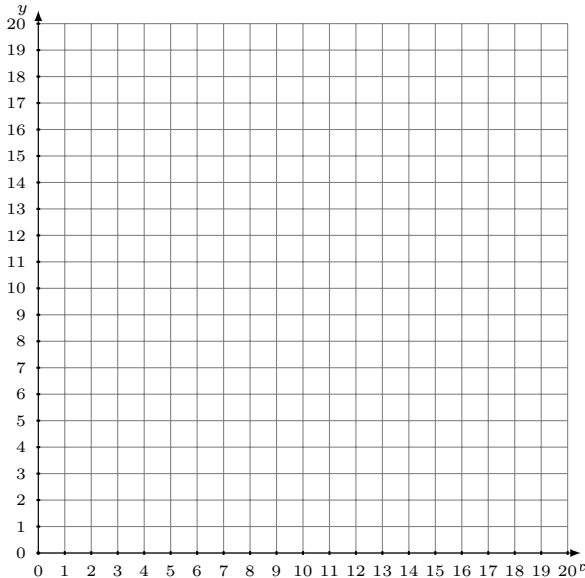


Solution: (12,9)

Représentation Graphique d'un Système d'Équations (H)

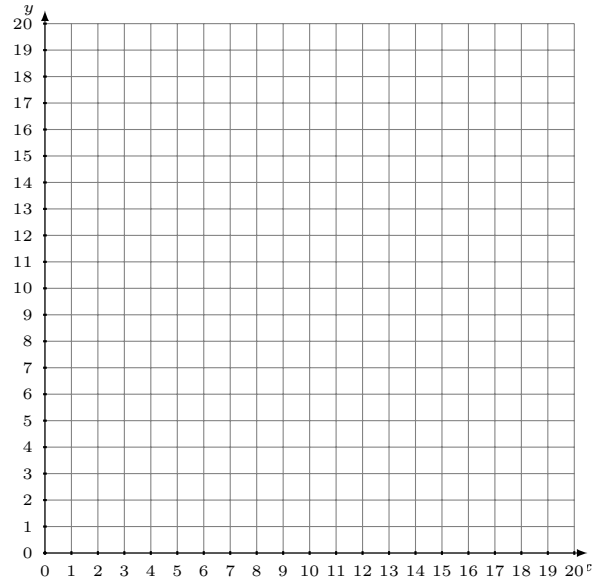
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = -\frac{10}{19}x + 18$$
$$y = \frac{5}{19}x + 3$$



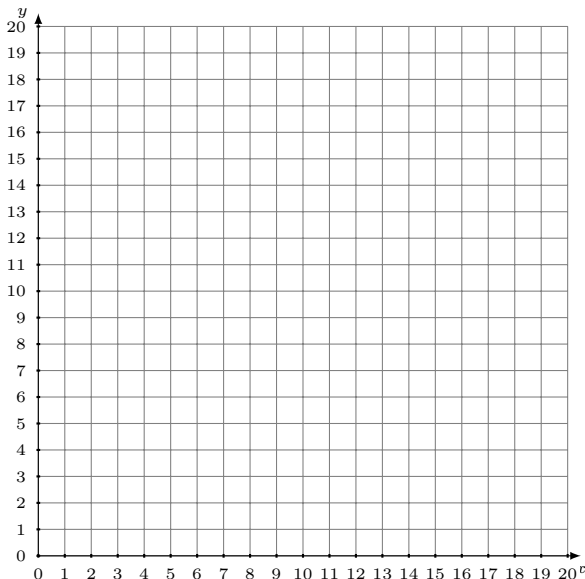
Solution: (----,----)

2.
$$y = -\frac{7}{5}x + 16$$
$$y = -\frac{2}{5}x + 6$$



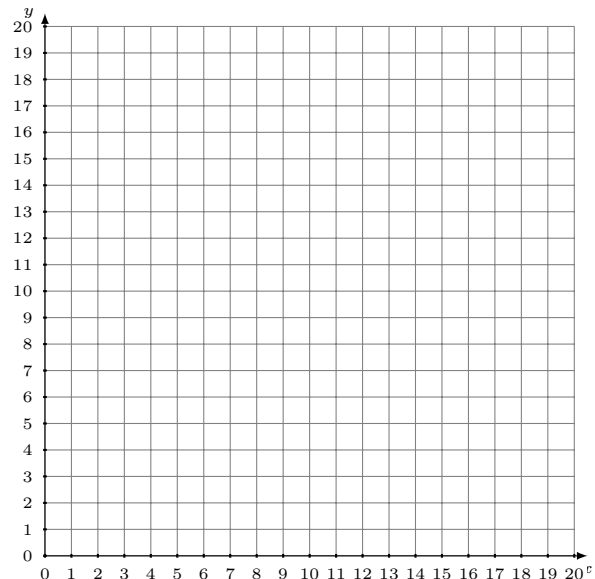
Solution: (----,----)

3.
$$y = \frac{11}{2}x$$
$$y = 3x + 5$$



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

4.
$$y = -\frac{1}{11}x + 3$$
$$y = -\frac{5}{11}x + 7$$

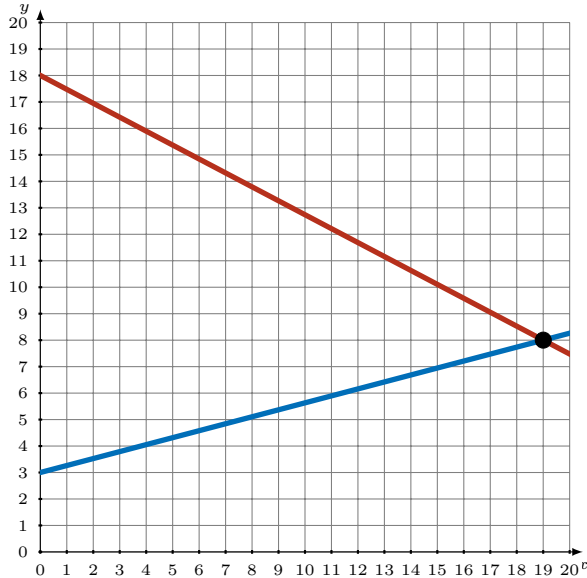


Solution: (----,----)

Représentation Graphique d'un Système d'Équations (H) Réponses

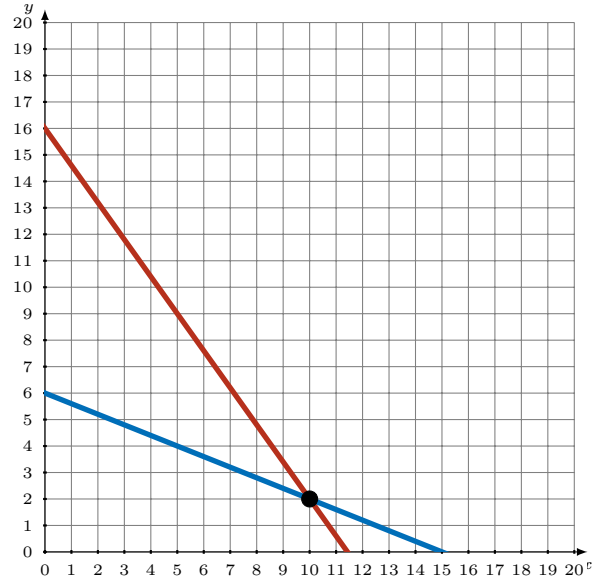
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = -\frac{10}{19}x + 18$$
$$y = \frac{5}{19}x + 3$$



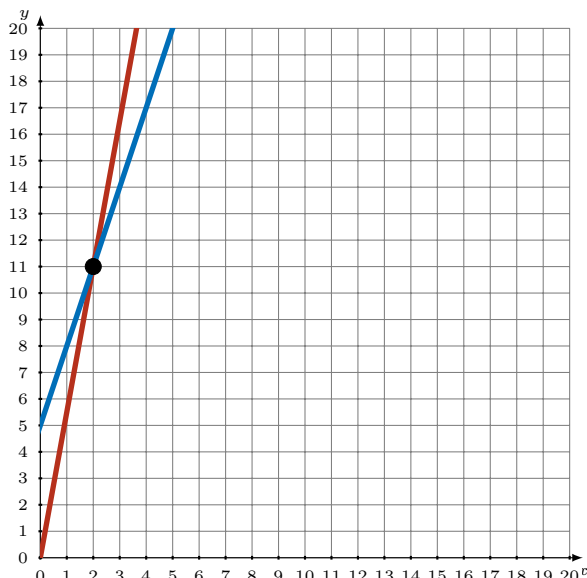
Solution: (19,8)

2.
$$y = -\frac{7}{5}x + 16$$
$$y = -\frac{2}{5}x + 6$$



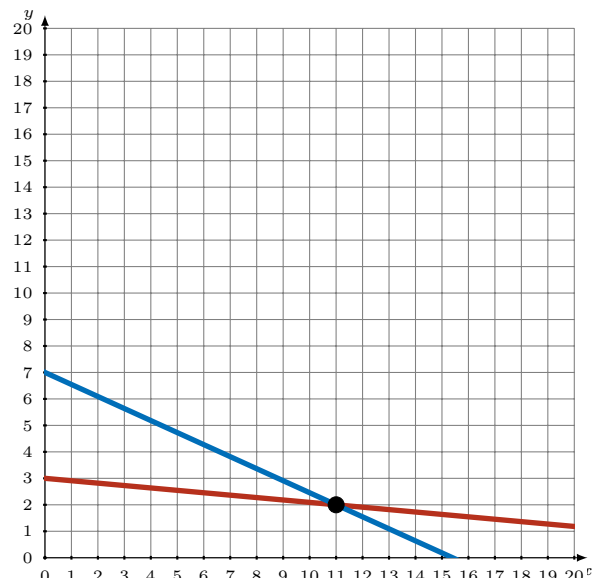
Solution: (10,2)

3.
$$y = \frac{11}{2}x$$
$$y = 3x + 5$$



Solution: (2,11)

4.
$$y = -\frac{1}{11}x + 3$$
$$y = -\frac{5}{11}x + 7$$

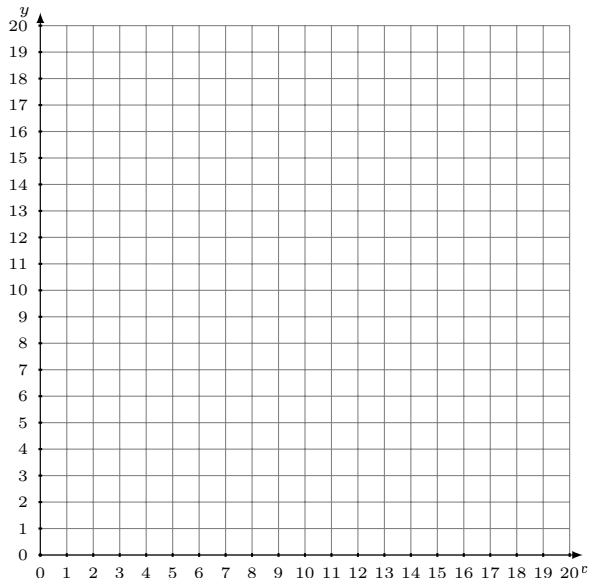


Solution: (11,2)

Représentation Graphique d'un Système d'Équations (I)

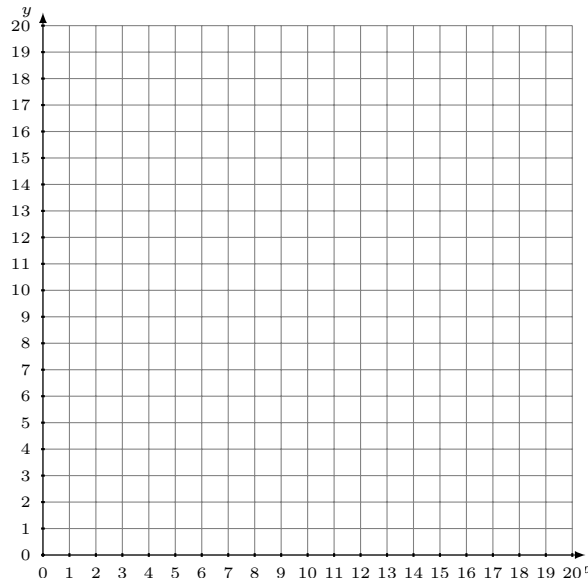
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = \frac{1}{4}x$$
$$y = -\frac{11}{8}x + 13$$



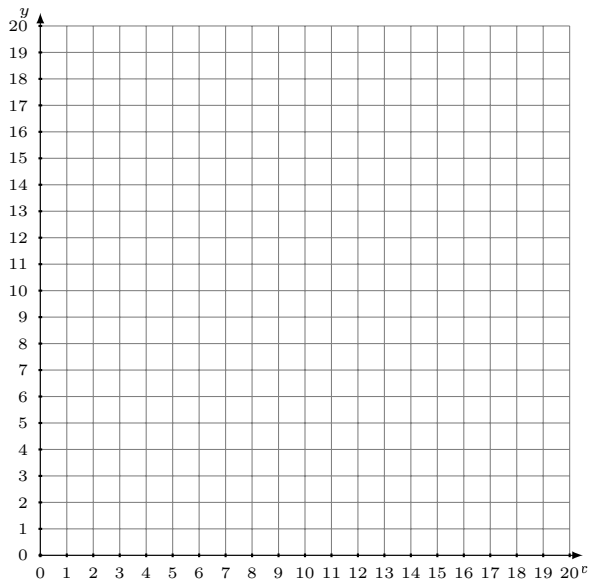
Solution: (----,----)

2.
$$y = 5$$
$$y = \frac{1}{15}x + 4$$



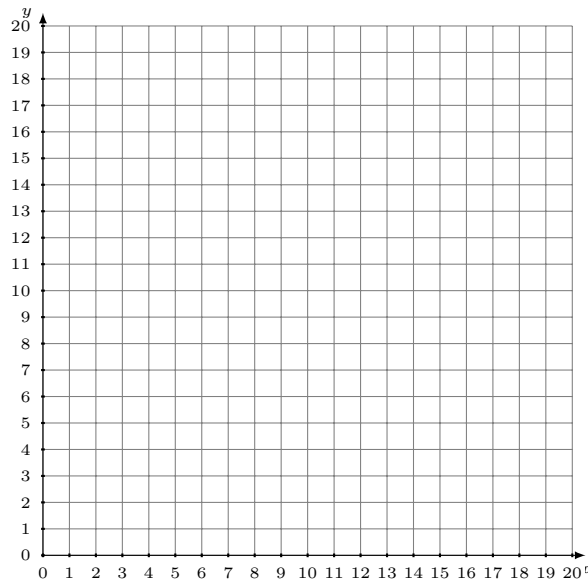
Solution: (----,----)

3.
$$y = -\frac{3}{2}x + 15$$
$$y = \frac{7}{4}x + 2$$



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

4.
$$y = \frac{1}{3}x + 13$$
$$y = \frac{4}{9}x + 11$$



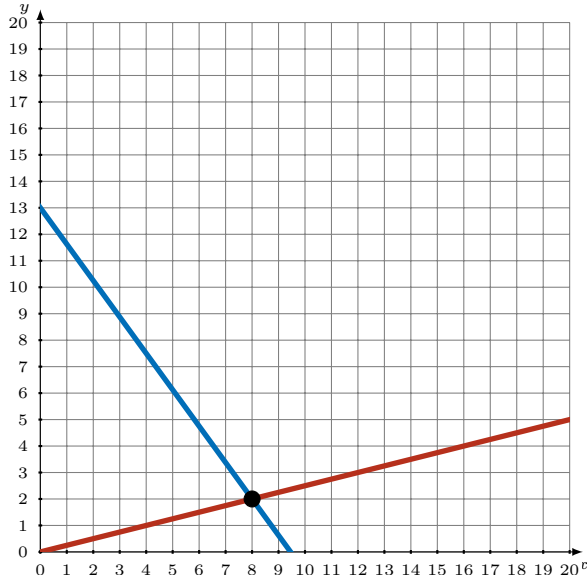
Solution: (----,----)

Représentation Graphique d'un Système d'Équations (I)

Réponses

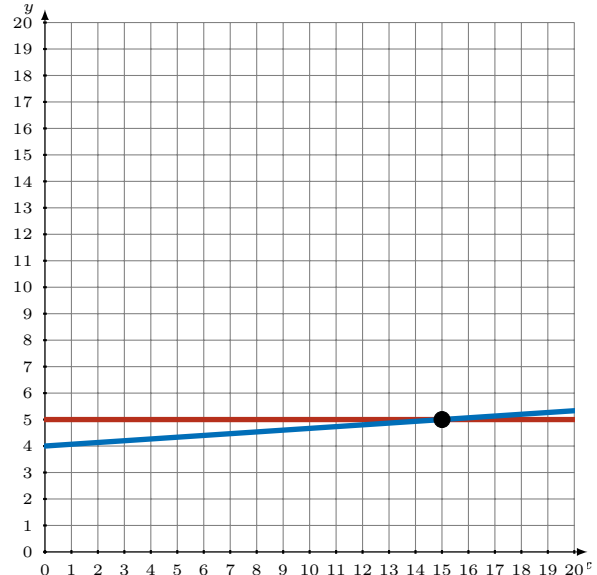
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. $y = \frac{1}{4}x$
 $y = -\frac{11}{8}x + 13$



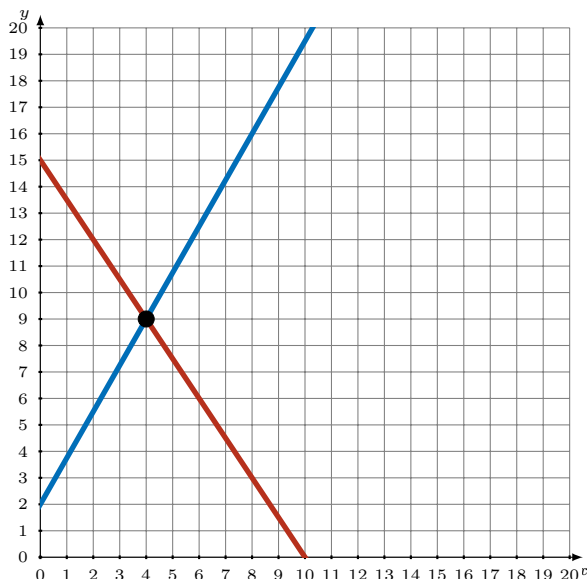
Solution: (8,2)

2. $y = 5$
 $y = \frac{1}{15}x + 4$



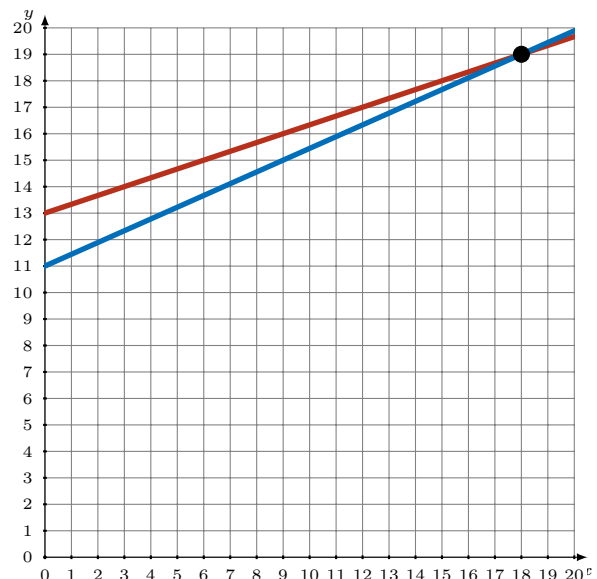
Solution: (15,5)

3. $y = -\frac{3}{2}x + 15$
 $y = \frac{7}{4}x + 2$



Solution: (4,9)

4. $y = \frac{1}{3}x + 13$
 $y = \frac{4}{9}x + 11$

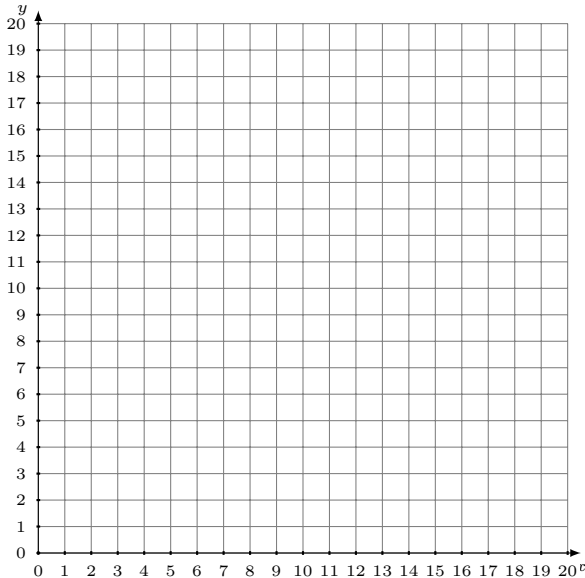


Solution: (18,19)

Représentation Graphique d'un Système d'Équations (J)

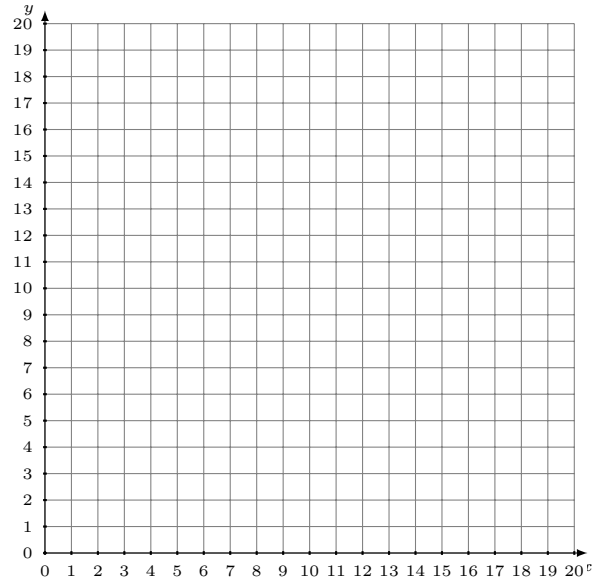
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = -\frac{1}{17}x + 3$$
$$y = -\frac{9}{17}x + 11$$



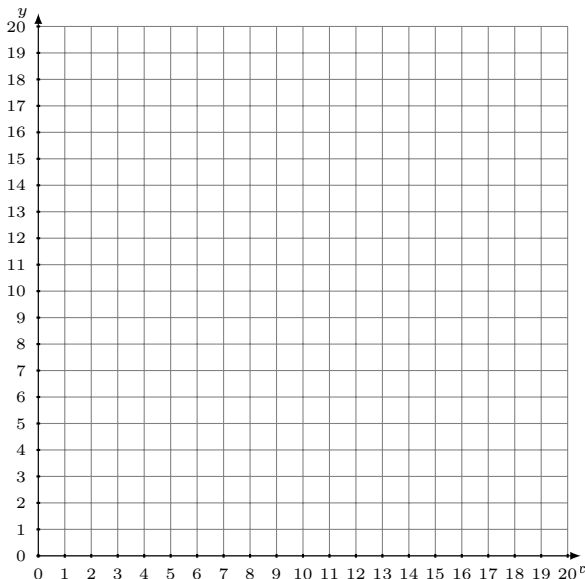
Solution: (----,----)

2.
$$y = -\frac{9}{4}x + 13$$
$$y = -2x + 12$$



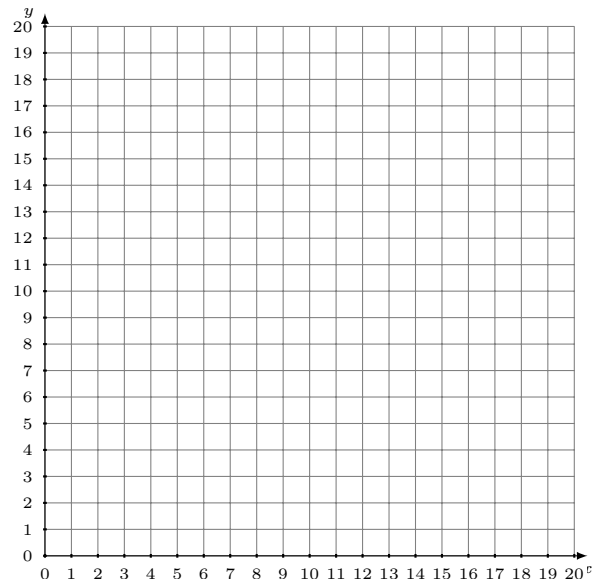
Solution: (----,----)

3.
$$y = \frac{4}{11}x + 8$$
$$y = -\frac{2}{11}x + 14$$



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

4.
$$y = -\frac{11}{14}x + 18$$
$$y = -\frac{4}{7}x + 15$$



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

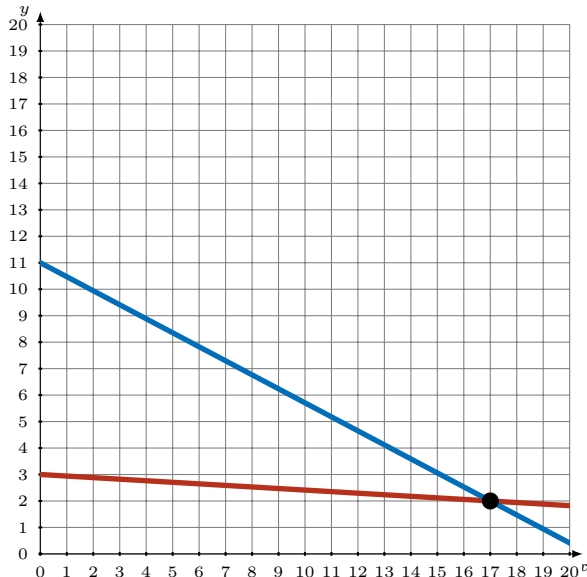
Représentation Graphique d'un Système d'Équations (J)

Réponses

Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.
$$y = -\frac{1}{17}x + 3$$

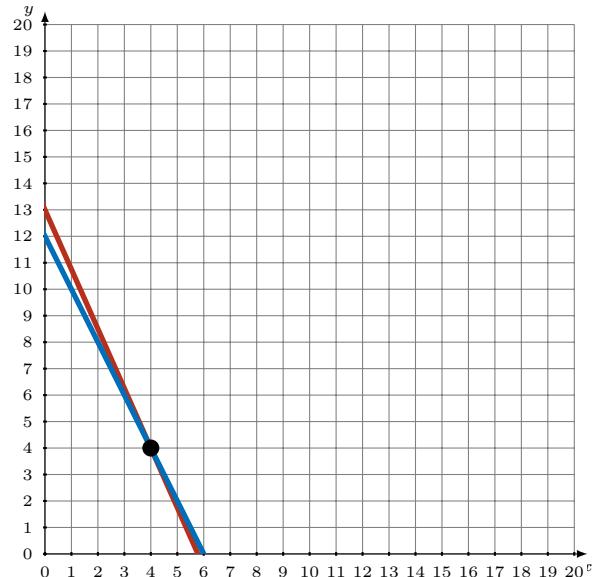
$$y = -\frac{9}{17}x + 11$$



Solution: (17,2)

2.
$$y = -\frac{9}{4}x + 13$$

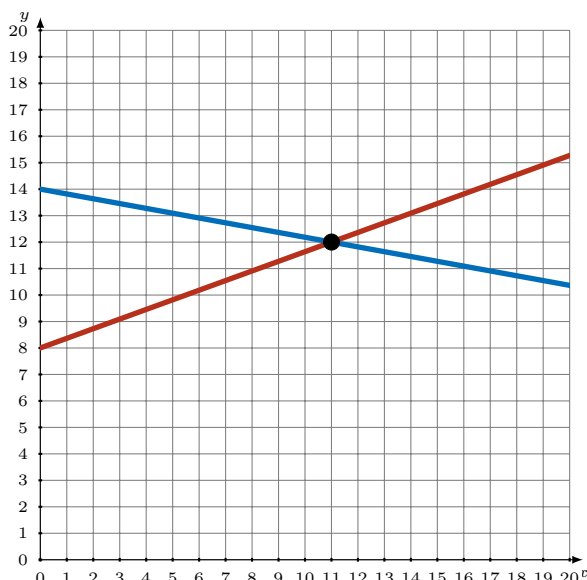
$$y = -2x + 12$$



Solution: (4,4)

3.
$$y = \frac{4}{11}x + 8$$

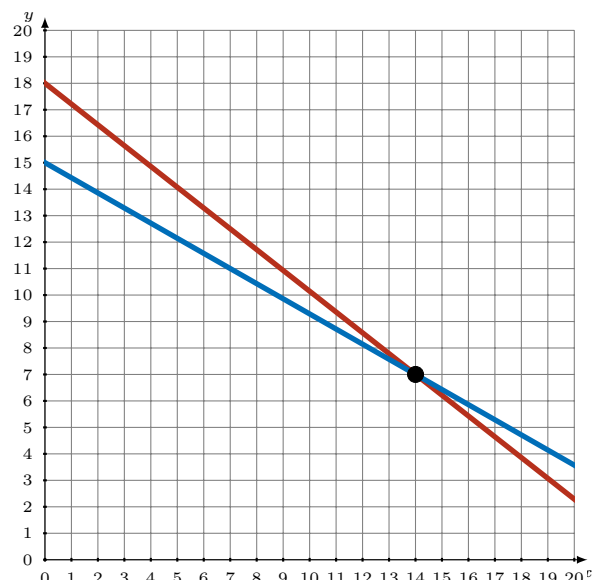
$$y = -\frac{2}{11}x + 14$$



Solution: (11,12)

4.
$$y = -\frac{11}{14}x + 18$$

$$y = -\frac{4}{7}x + 15$$



Solution: (14,7)