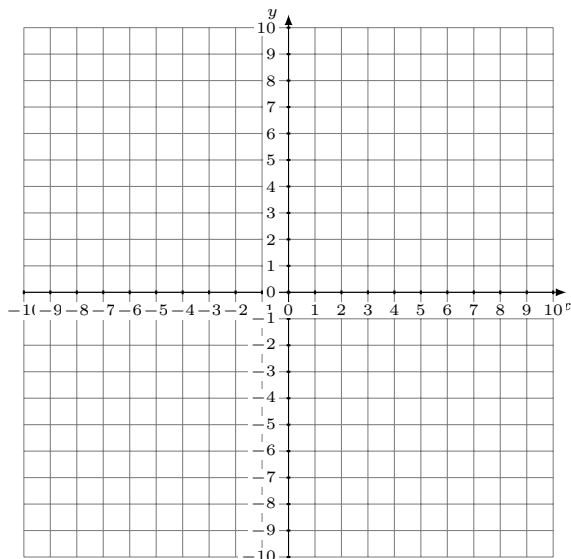


# Représentation Graphique d'un Système d'Équations (A)

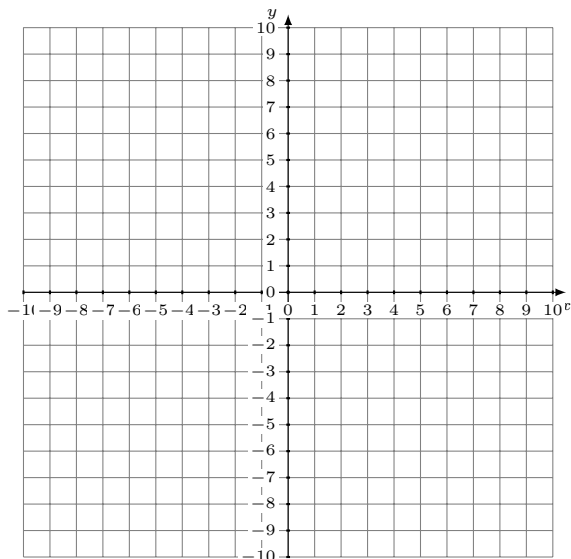
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

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



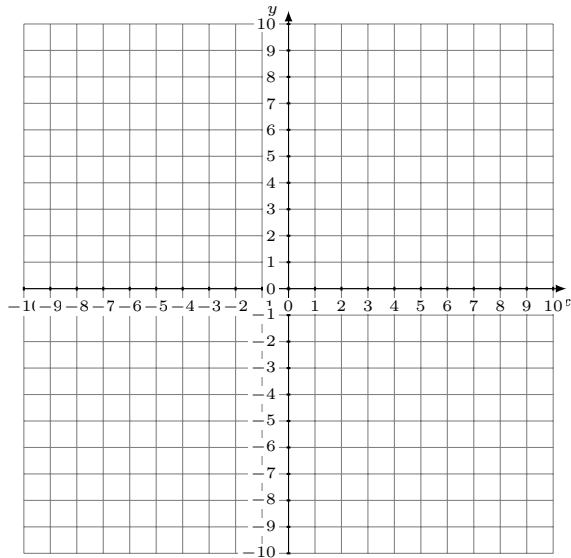
Solution: (----,----)

2. 
$$y = 6x + 3$$
$$y = 10x - 1$$



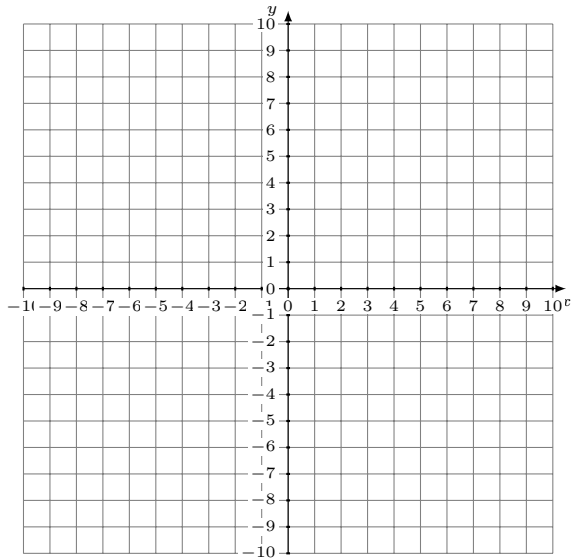
Solution: (----,----)

3. 
$$y = \frac{2}{3}x - 5$$
$$y = \frac{5}{6}x - 6$$



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

4. 
$$y = \frac{9}{4}x - 5$$
$$y = 3x - 8$$



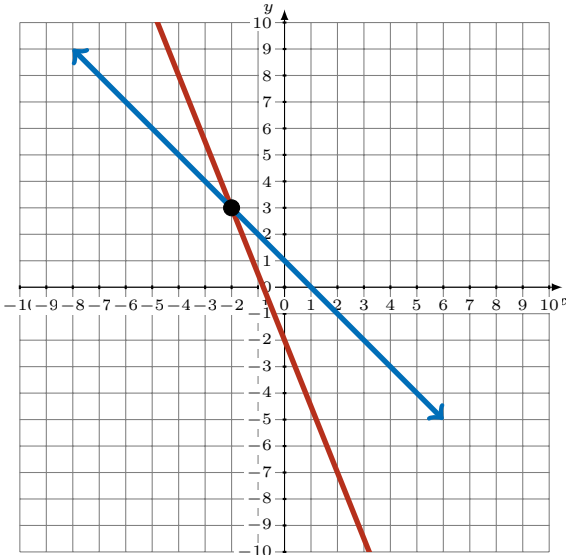
Solution: (----,----)

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

## Réponses

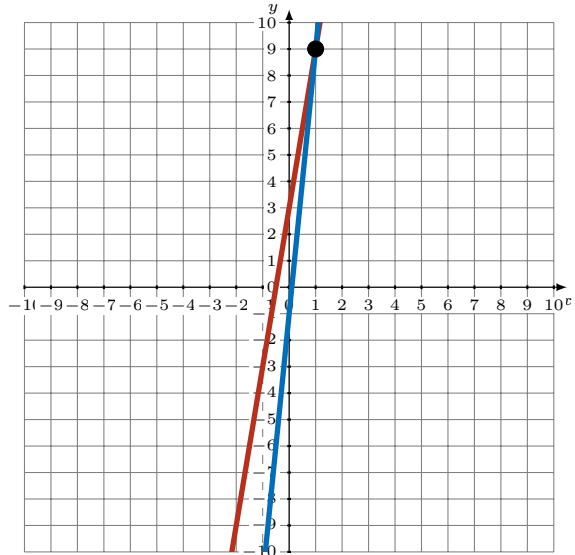
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

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



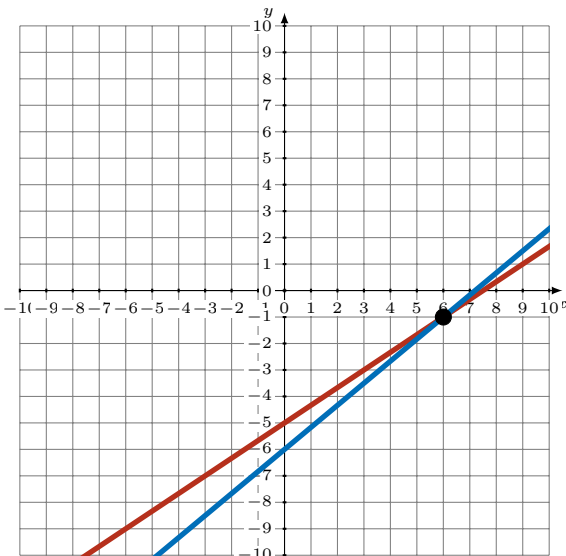
Solution:  $(-2, 3)$

2.  $y = 6x + 3$   
 $y = 10x - 1$



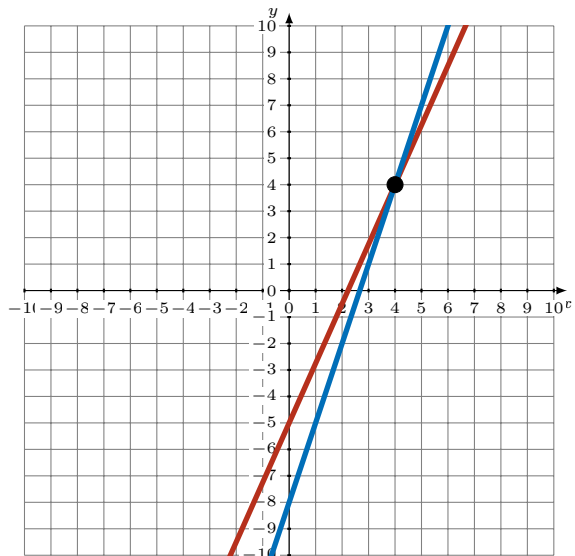
Solution:  $(1, 9)$

3.  $y = \frac{2}{3}x - 5$   
 $y = \frac{5}{6}x - 6$



Solution:  $(6, -1)$

4.  $y = \frac{9}{4}x - 5$   
 $y = 3x - 8$



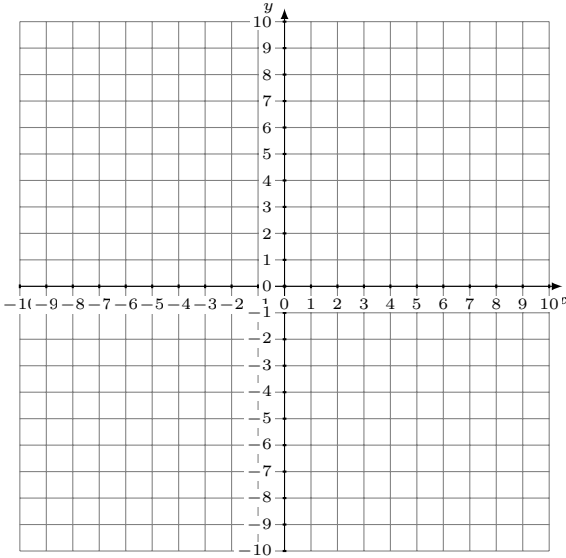
Solution:  $(4, 4)$

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

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

1.

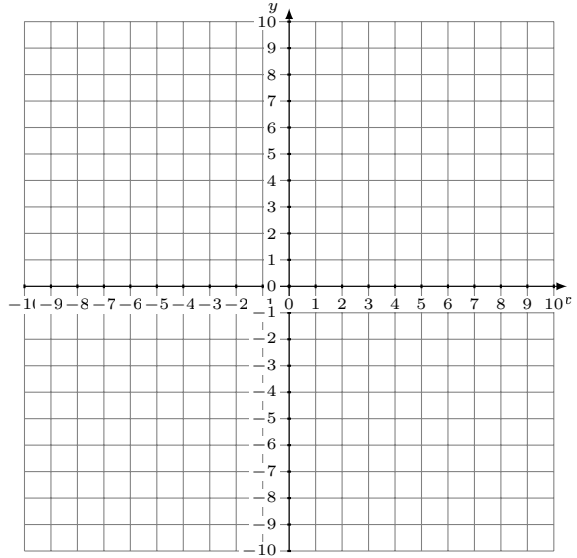
$$y = 2$$
$$y = -\frac{5}{3}x - 8$$



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

2.

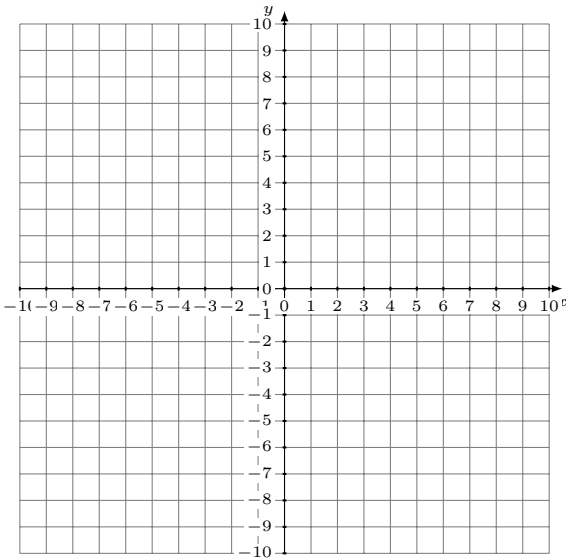
$$y = \frac{3}{7}x$$
$$y = 3$$



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

3.

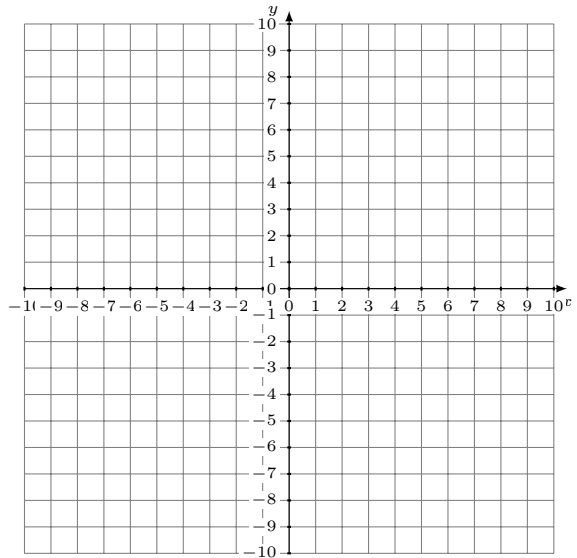
$$y = -\frac{1}{3}x - 5$$
$$y = -3x + 3$$



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

4.

$$y = -3x + 1$$
$$y = -\frac{15}{2}x - 8$$



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

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

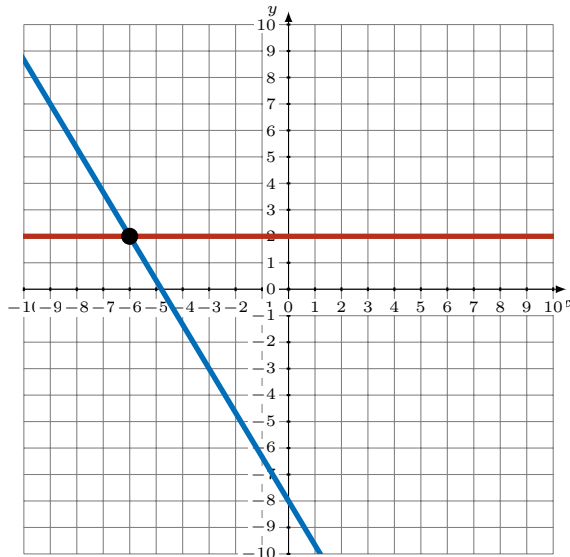
## Réponses

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

1.

$$y = 2$$

$$y = -\frac{5}{3}x - 8$$

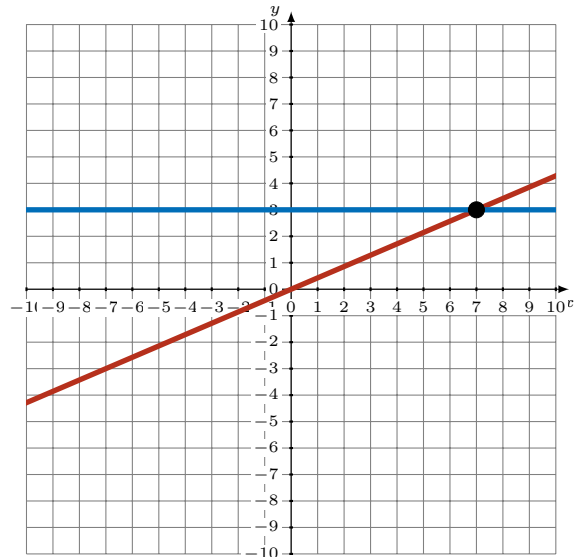


Solution: (-6,2)

2.

$$y = \frac{3}{7}x$$

$$y = 3$$

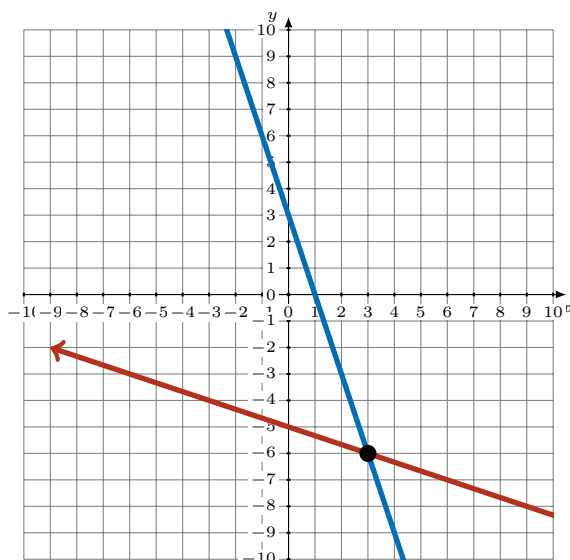


Solution: (7,3)

3.

$$y = -\frac{1}{3}x - 5$$

$$y = -3x + 3$$

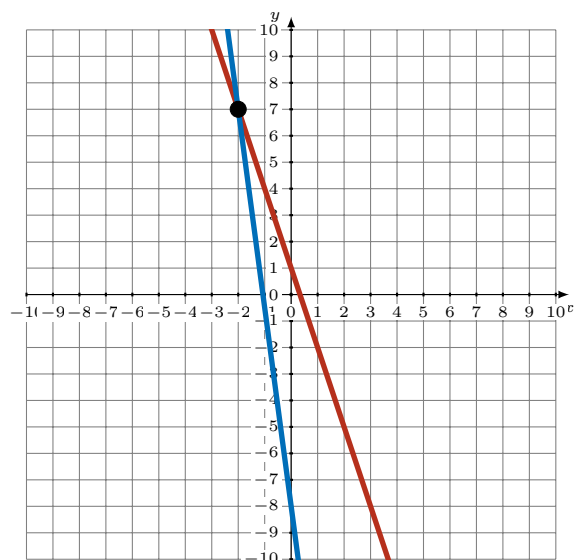


Solution: (3,-6)

4.

$$y = -3x + 1$$

$$y = -\frac{15}{2}x - 8$$



Solution: (-2,7)

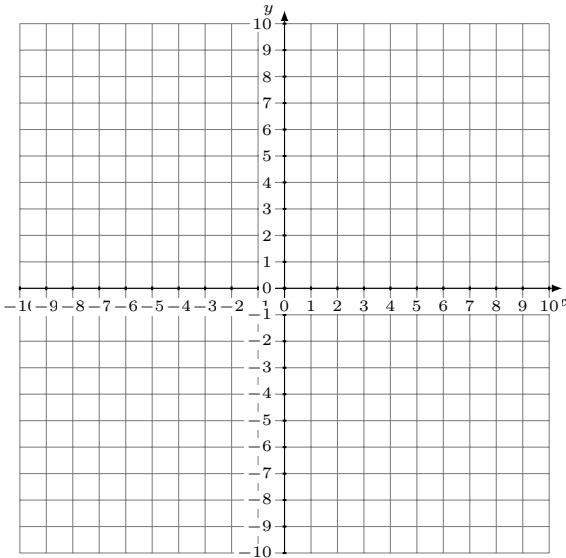
# Représentation Graphique d'un Système d'Équations (C)

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

1.

$$y = \frac{1}{9}x + 8$$

$$y = -\frac{14}{9}x - 7$$

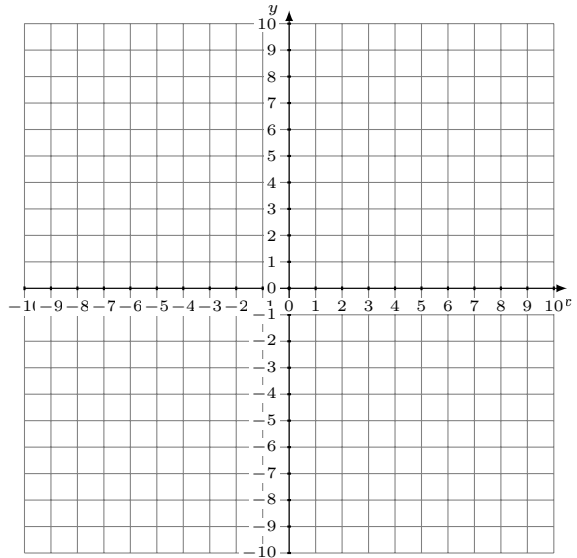


Solution: (\_\_\_\_,\_\_\_\_)

2.

$$y = -\frac{13}{5}x - 9$$

$$y = -\frac{7}{5}x - 3$$

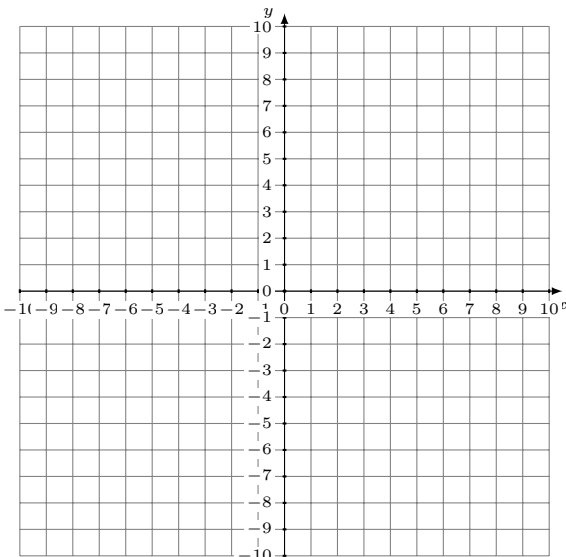


Solution: (\_\_\_\_,\_\_\_\_)

3.

$$y = -x - 2$$

$$y = -\frac{9}{4}x + 3$$

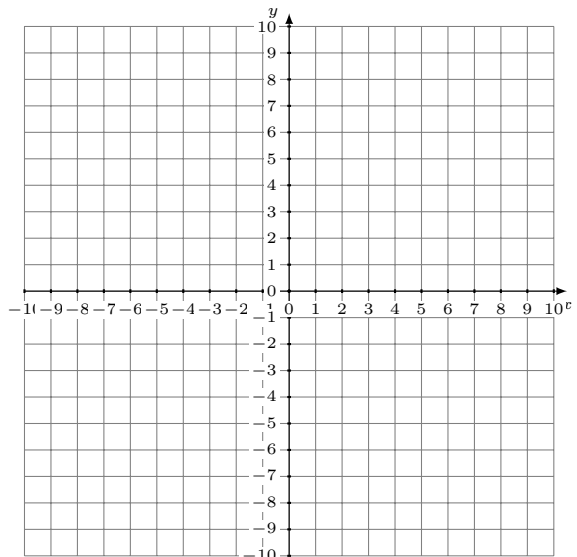


Solution: (\_\_\_\_,\_\_\_\_)

4.

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

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

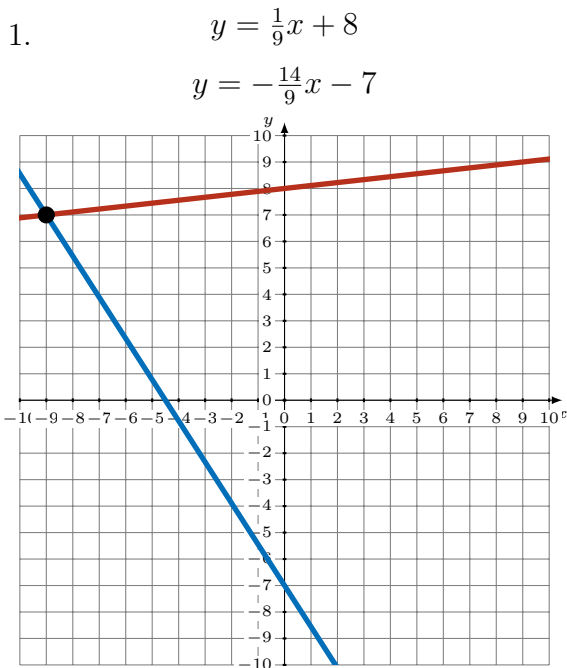


Solution: (\_\_\_\_,\_\_\_\_)

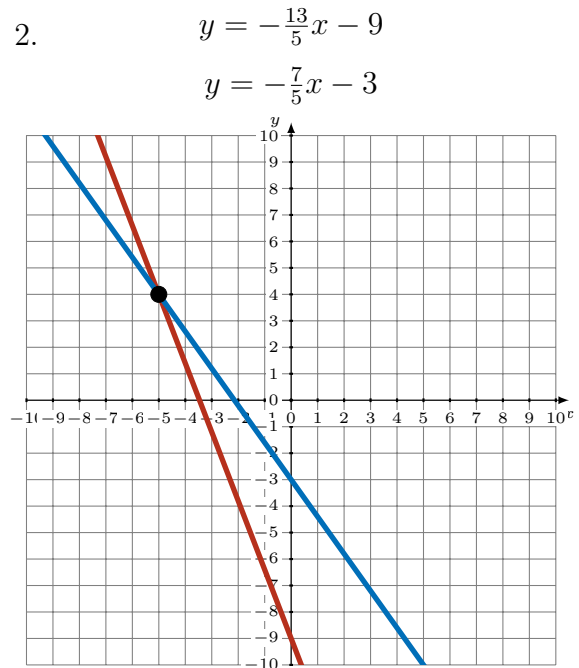
# Représentation Graphique d'un Système d'Équations (C)

## Réponses

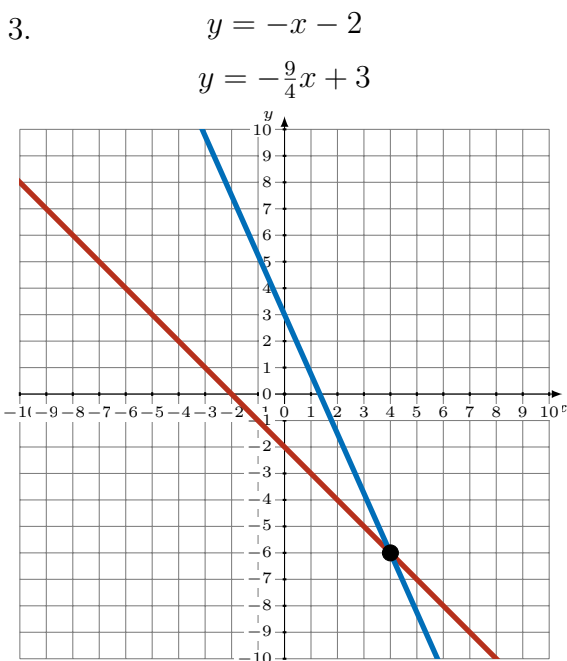
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.



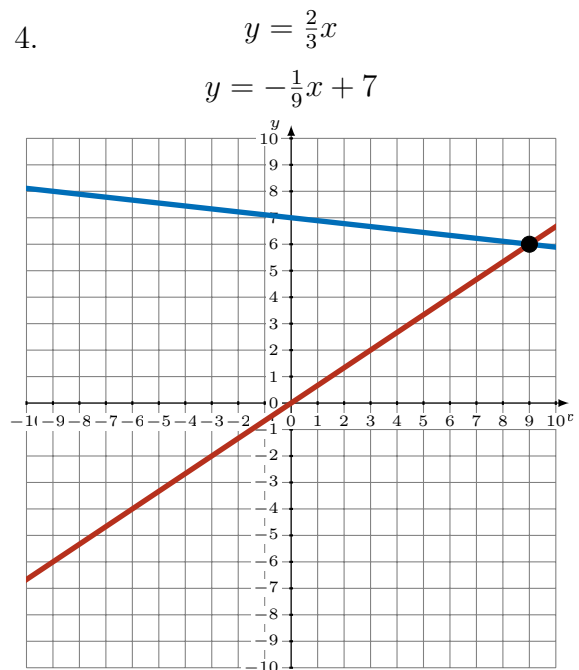
Solution:  $(-9, 7)$



Solution:  $(-5, 4)$



Solution:  $(4, -6)$

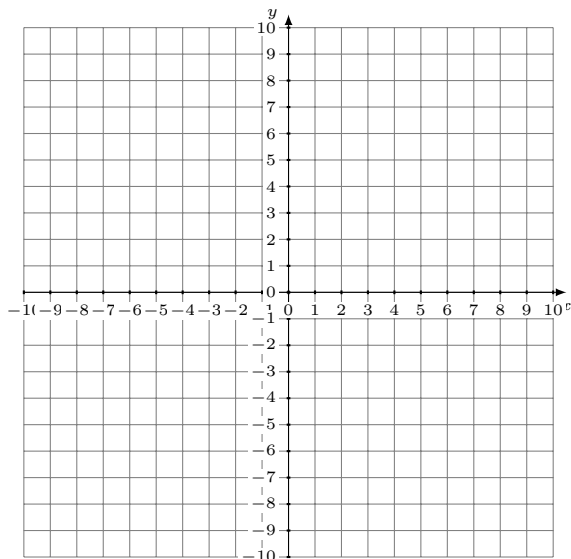


Solution:  $(9, 6)$

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

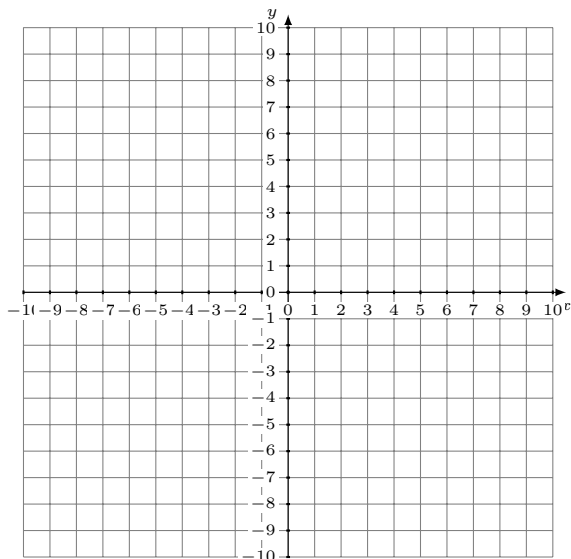
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

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



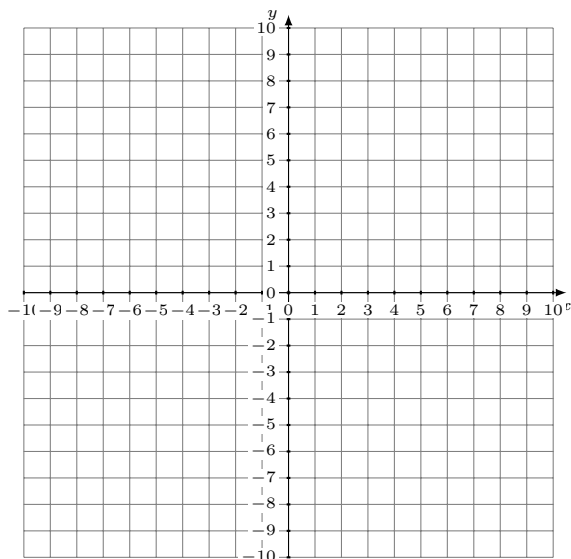
Solution: (\_\_\_\_,\_\_\_\_)

2. 
$$y = 11x + 9$$
$$y = -4x - 6$$



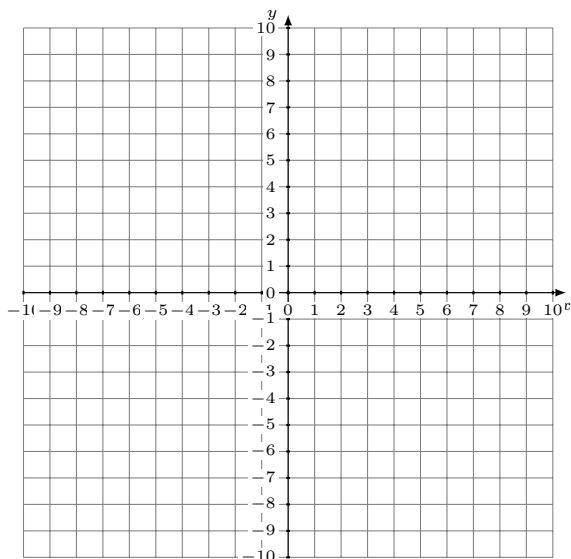
Solution: (\_\_\_\_,\_\_\_\_)

3. 
$$y = -x - 9$$
$$y = \frac{6}{7}x + 4$$



Solution: (\_\_\_\_,\_\_\_\_)

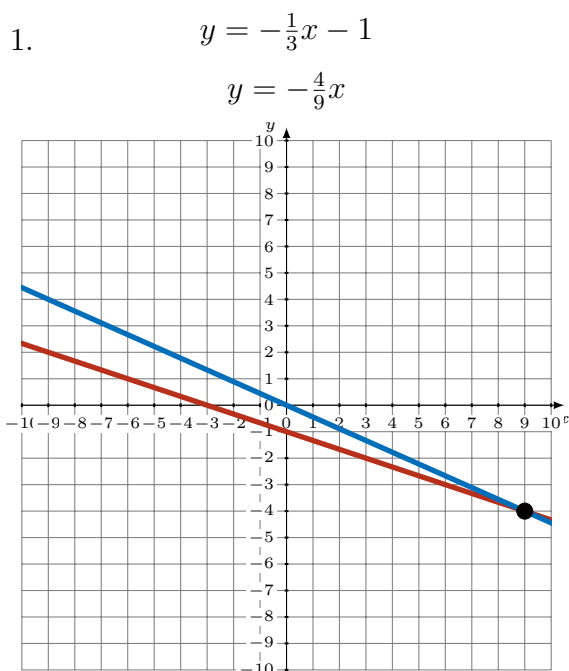
4. 
$$y = \frac{1}{3}x + 9$$
$$y = 8$$



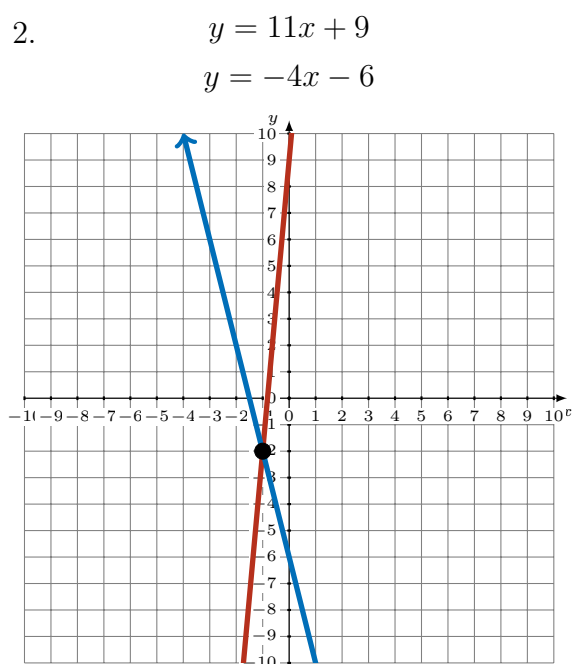
Solution: (\_\_\_\_,\_\_\_\_)

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

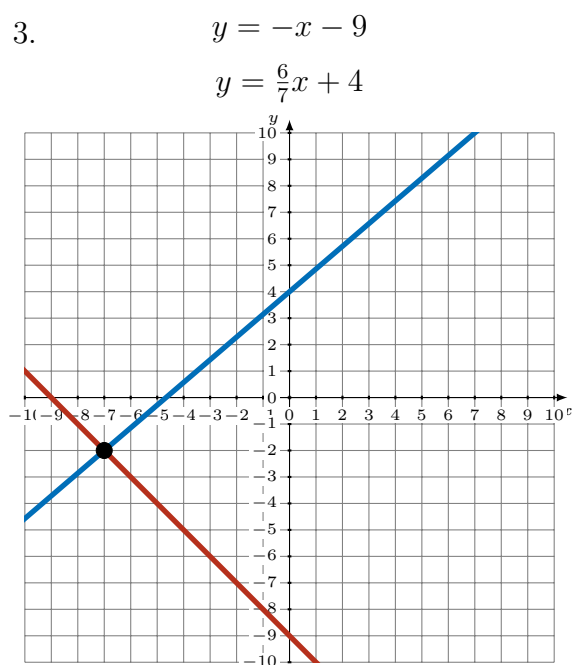
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.



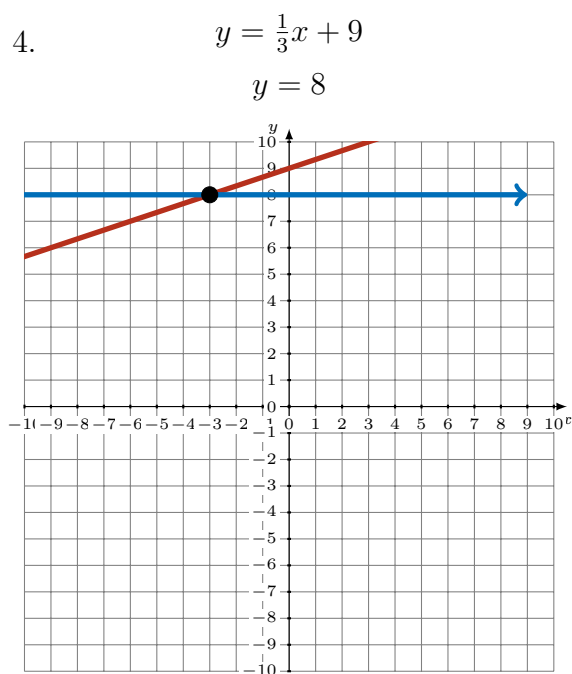
Solution: (9,-4)



Solution: (-1,-2)



Solution: (-7,-2)



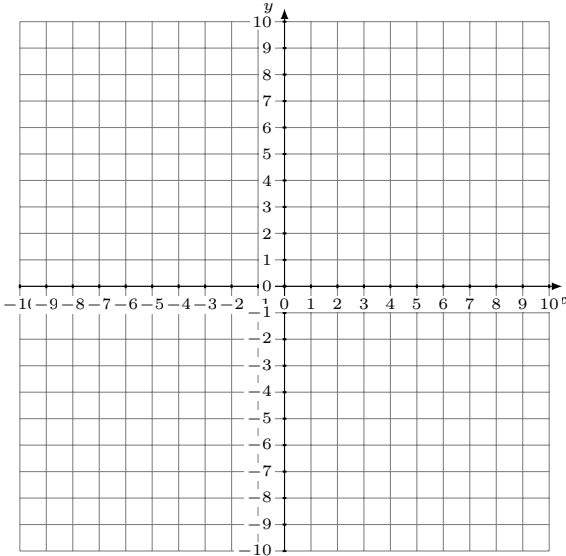
Solution: (-3,8)



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

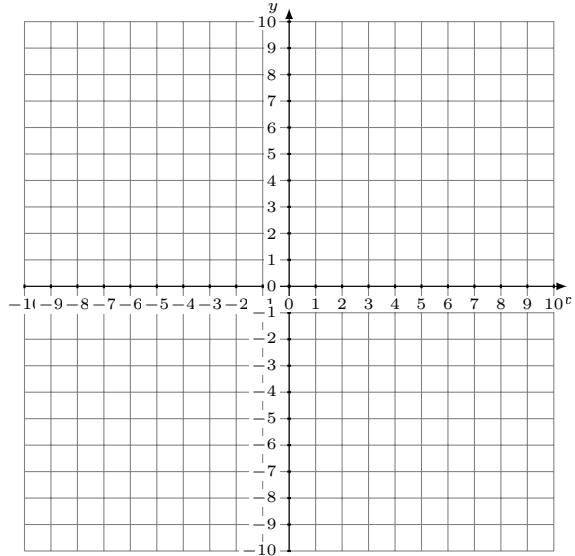
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. 
$$y = -\frac{13}{6}x - 7$$
$$y = -2x - 6$$



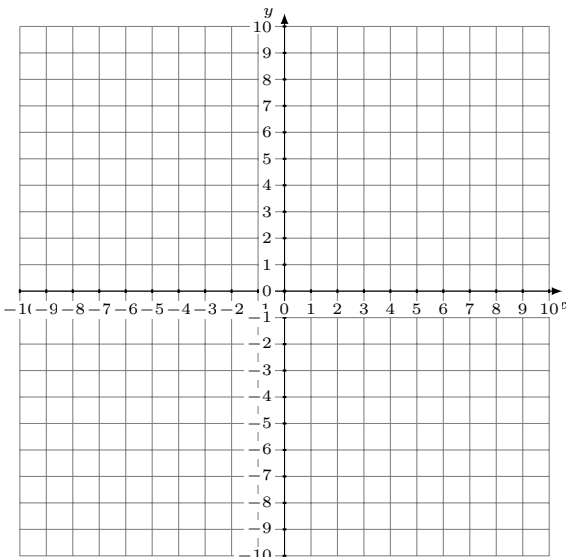
Solution: (\_\_\_\_,\_\_\_\_)

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



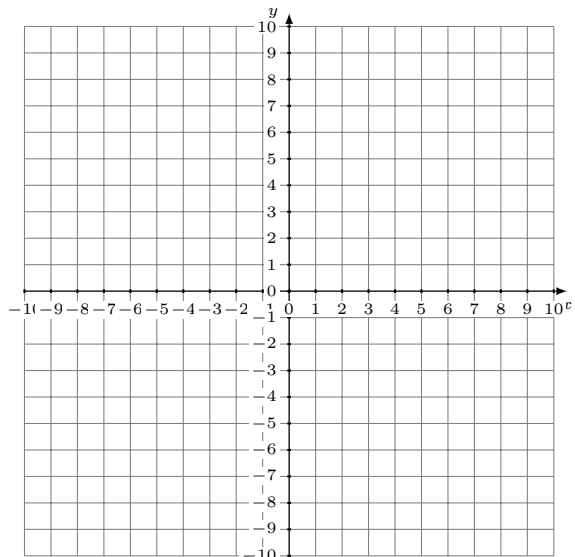
Solution: (\_\_\_\_,\_\_\_\_)

3. 
$$y = \frac{5}{3}x + 8$$
$$y = -\frac{2}{9}x - 9$$



Solution: (\_\_\_\_,\_\_\_\_)

4. 
$$y = -\frac{7}{4}x - 5$$
$$y = -\frac{1}{8}x + 8$$

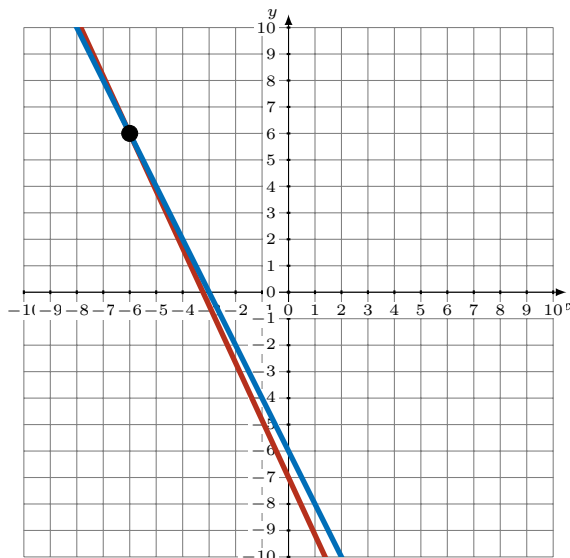


Solution: (\_\_\_\_,\_\_\_\_)

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

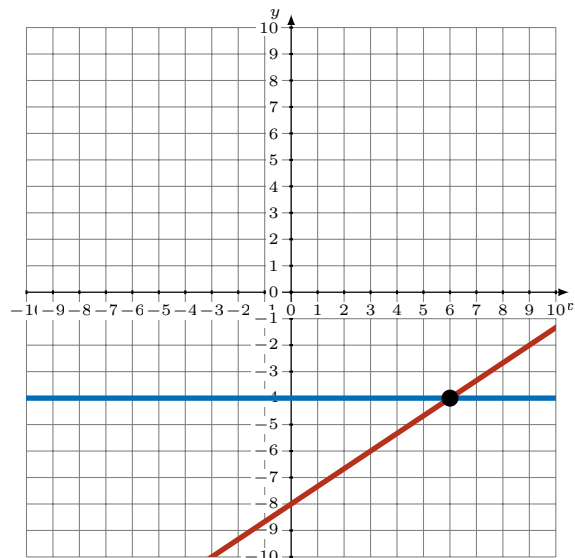
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.  $y = -\frac{13}{6}x - 7$   
 $y = -2x - 6$



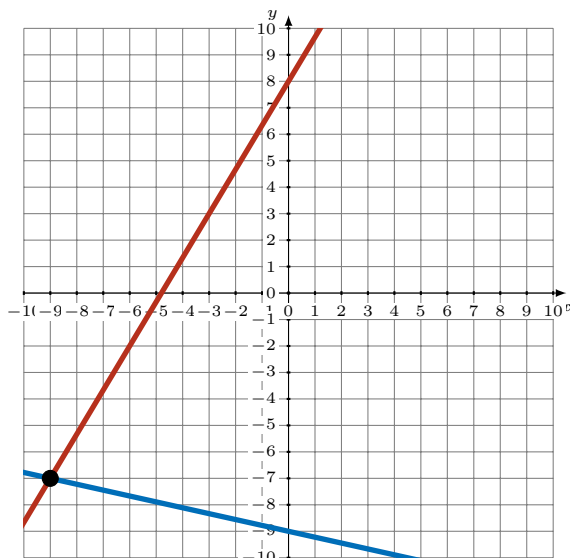
Solution: (-6,6)

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



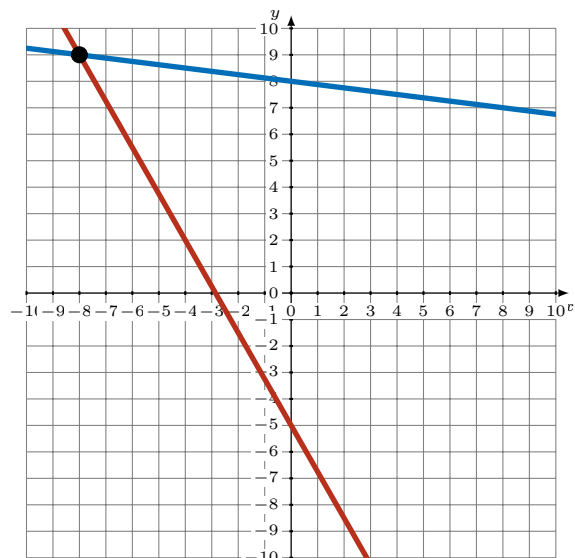
Solution: (6,-4)

3.  $y = \frac{5}{3}x + 8$   
 $y = -\frac{2}{9}x - 9$



Solution: (-9,-7)

4.  $y = -\frac{7}{4}x - 5$   
 $y = -\frac{1}{8}x + 8$

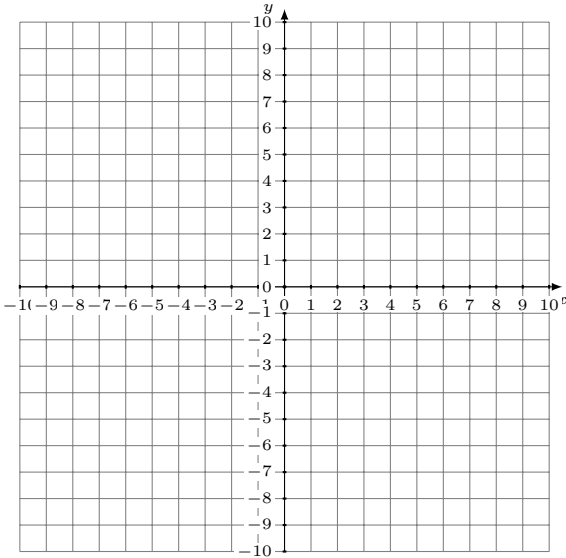


Solution: (-8,9)

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

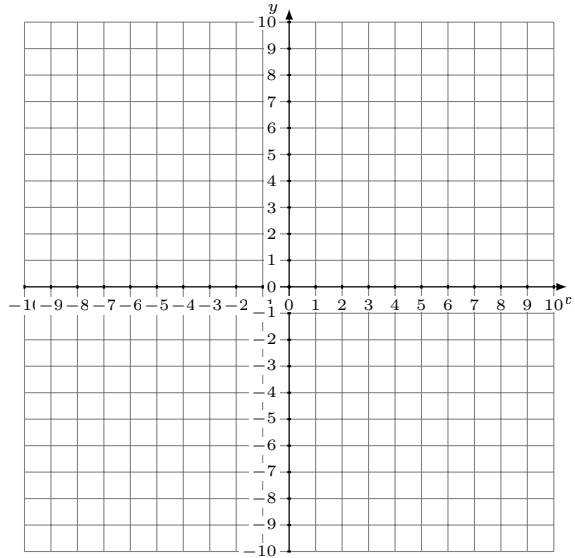
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.  $y = 4x - 3$   
 $y = 3x$



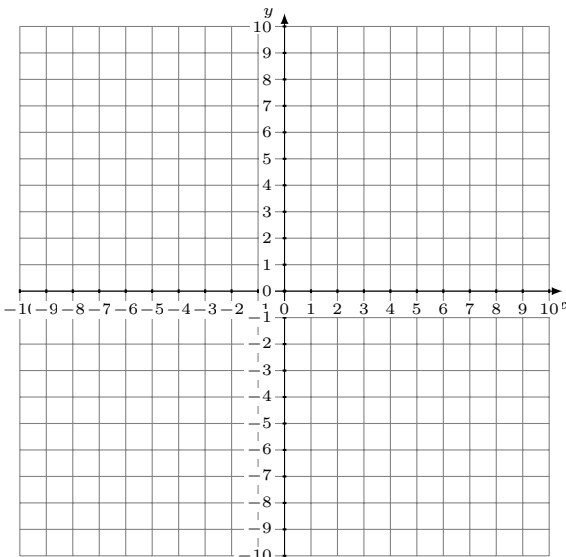
Solution: (----,----)

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



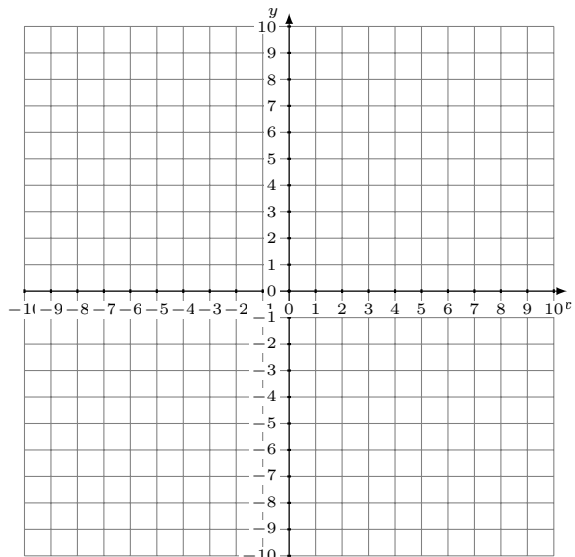
Solution: (----,----)

3.  $y = \frac{11}{4}x + 2$   
 $y = 4x + 7$



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

4.  $y = \frac{15}{8}x + 9$   
 $y = \frac{7}{8}x + 1$

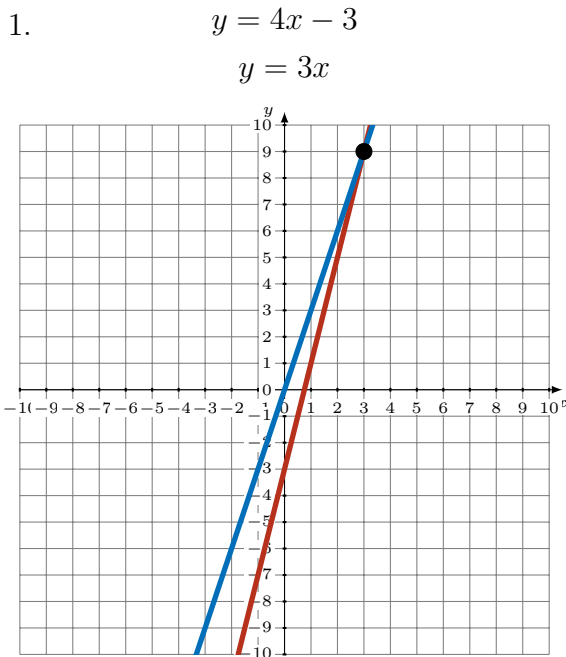


Solution: (----,----)

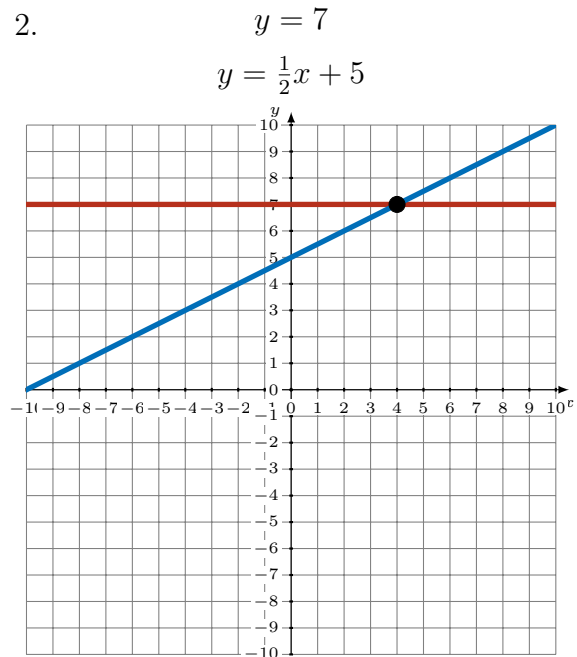
# Représentation Graphique d'un Système d'Équations (F)

## Réponses

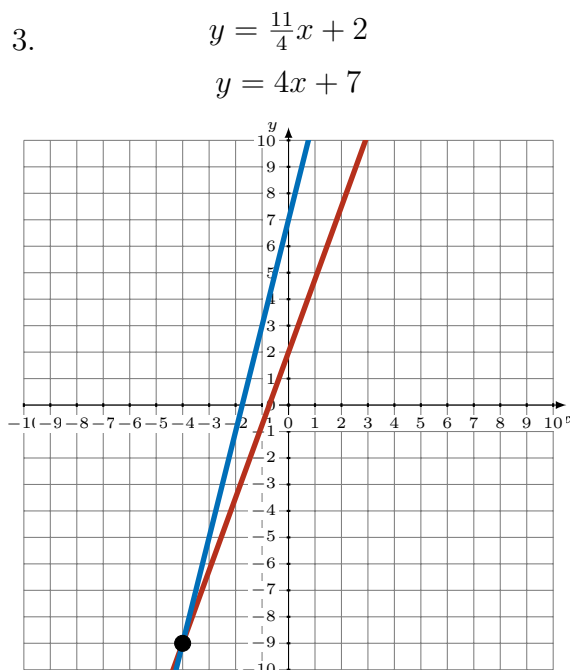
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.



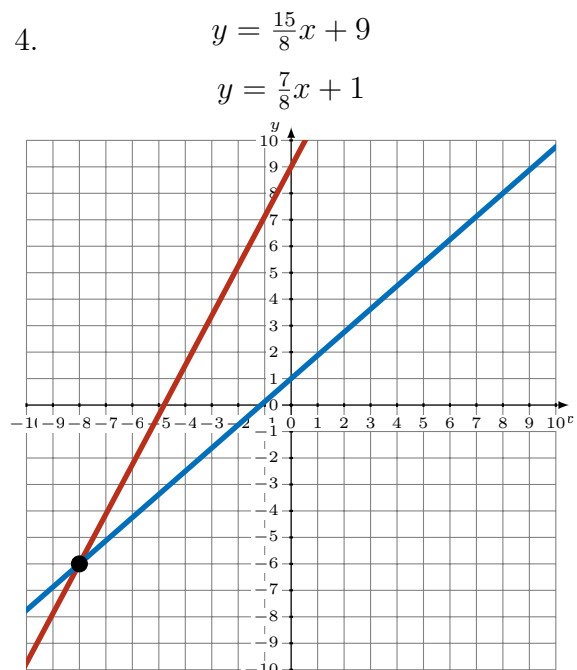
Solution: (3,9)



Solution: (4,7)



Solution: (-4,-9)

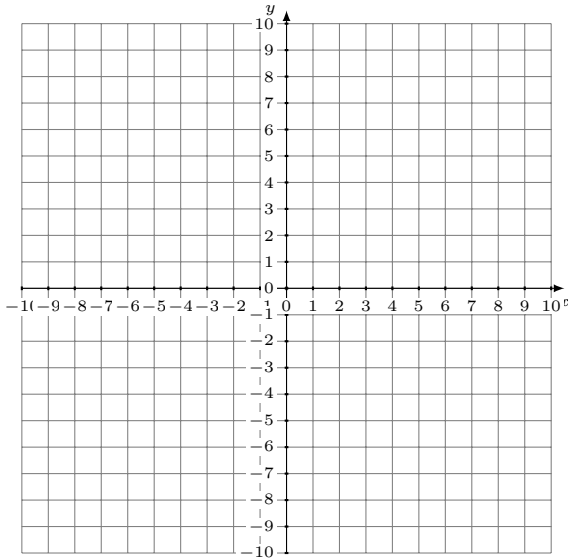


Solution: (-8,-6)

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

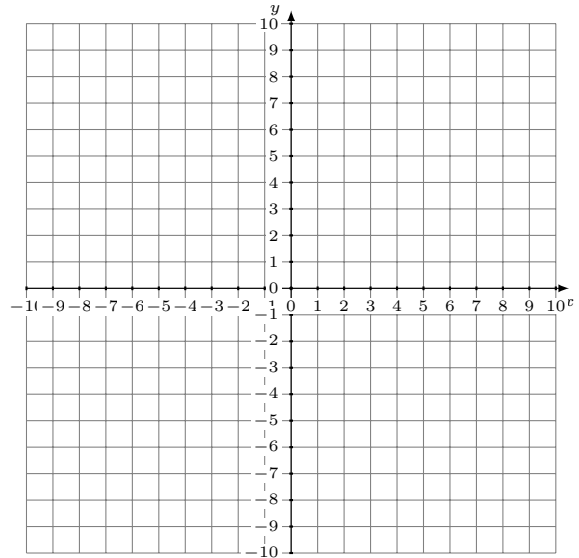
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.  $y = \frac{1}{2}x - 5$   
 $y = \frac{9}{2}x + 3$



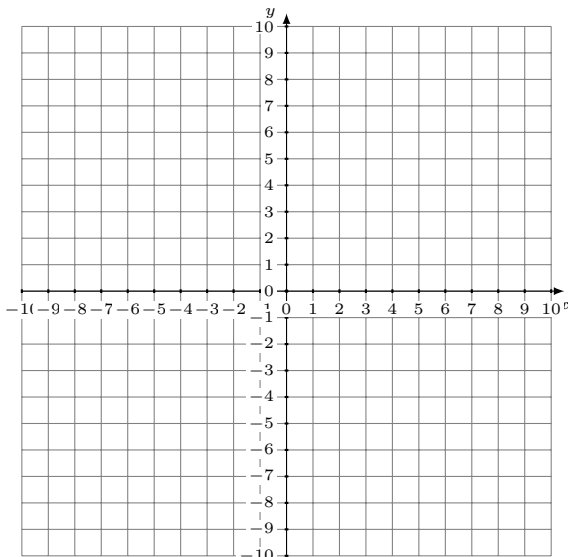
Solution: (\_\_\_\_,\_\_\_\_)

2.  $y = \frac{1}{4}x - 9$   
 $y = -\frac{3}{8}x - 4$



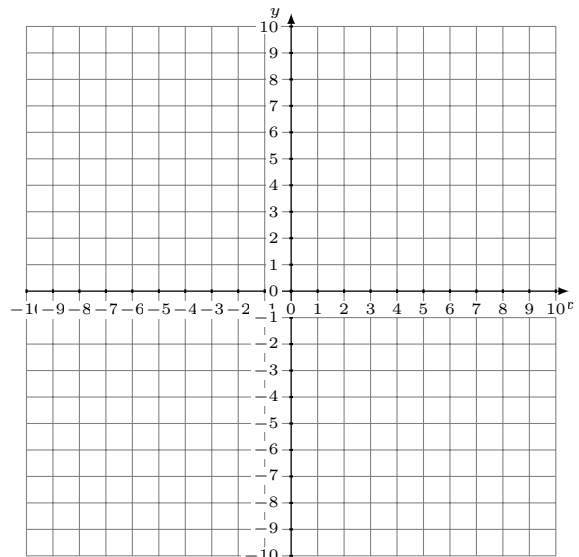
Solution: (\_\_\_\_,\_\_\_\_)

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



Solution: (\_\_\_\_,\_\_\_\_)

4.  $y = -x - 7$   
 $y = -2x - 6$

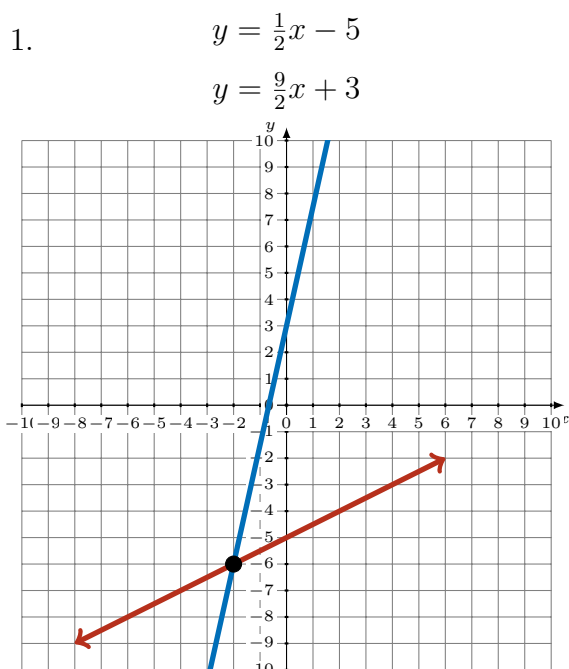


Solution: (\_\_\_\_,\_\_\_\_)

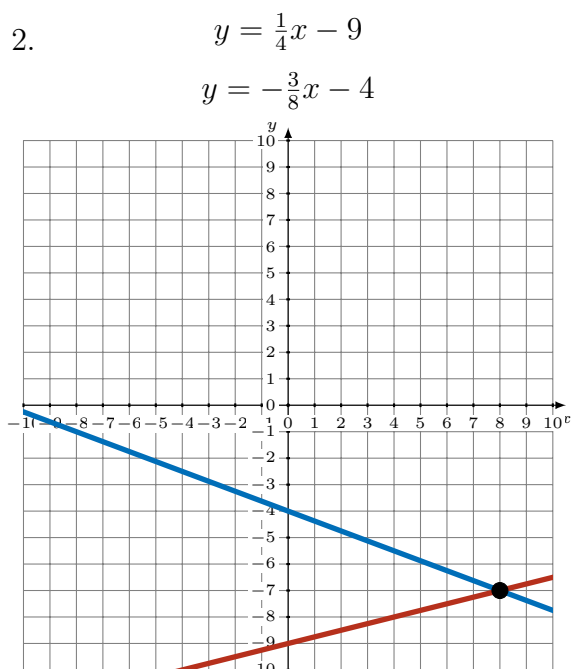
# Représentation Graphique d'un Système d'Équations (G)

## Réponses

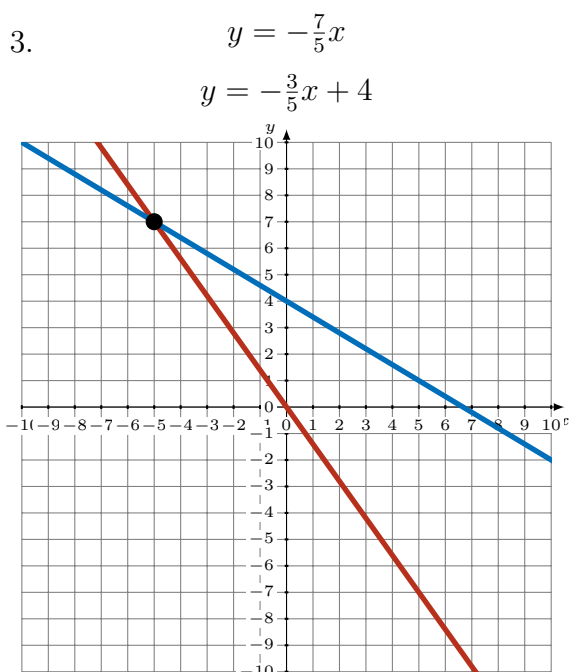
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.



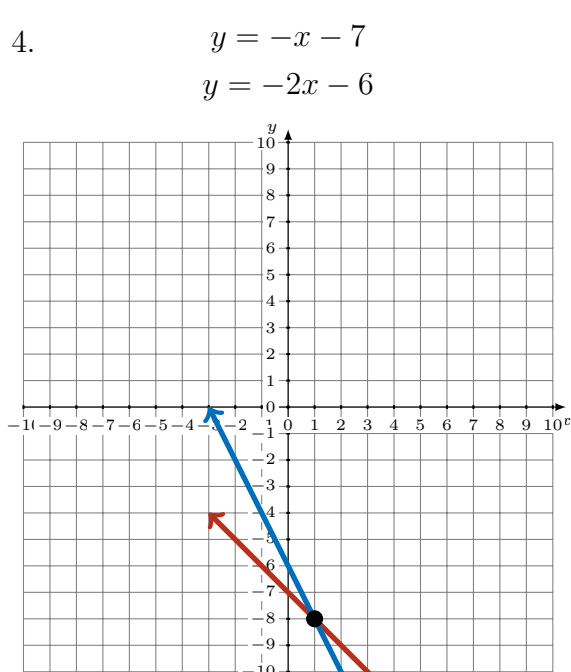
Solution:  $(-2, -6)$



Solution:  $(8, -7)$



Solution:  $(-5, 7)$

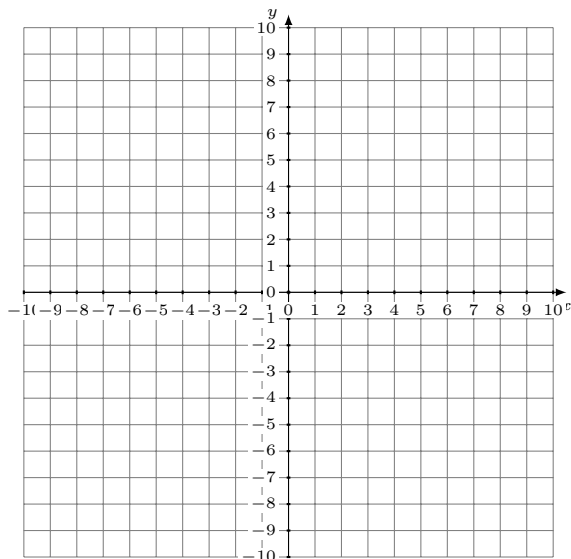


Solution:  $(1, -8)$

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

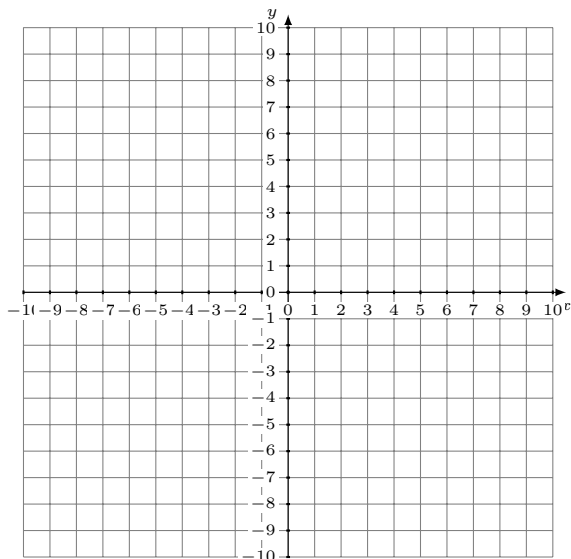
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. 
$$y = -\frac{5}{6}x + 2$$
$$y = -\frac{2}{3}x + 1$$



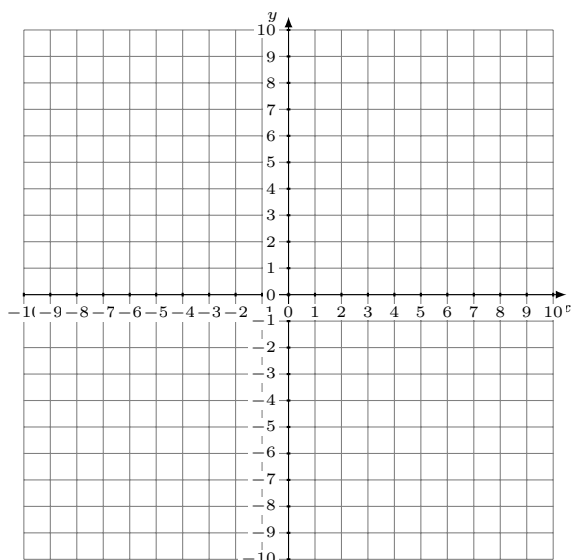
Solution: (\_\_\_\_,\_\_\_\_)

2. 
$$y = -\frac{7}{2}x + 8$$
$$y = 4x - 7$$



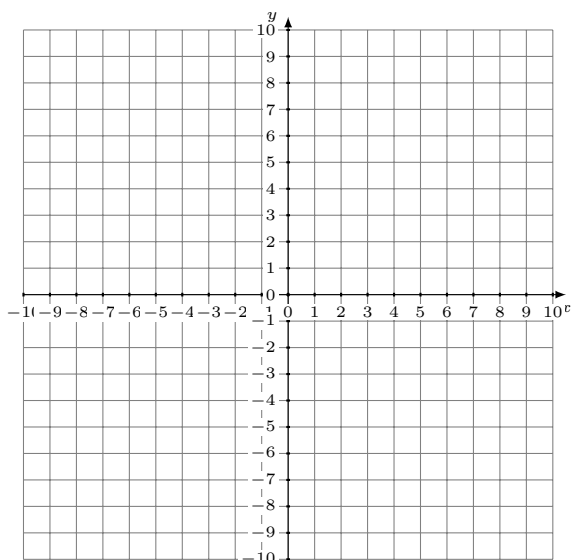
Solution: (\_\_\_\_,\_\_\_\_)

3. 
$$y = 4x + 7$$
$$y = \frac{13}{4}x + 4$$



Solution: (\_\_\_\_,\_\_\_\_)

4. 
$$y = 2x + 4$$
$$y = 12x - 6$$



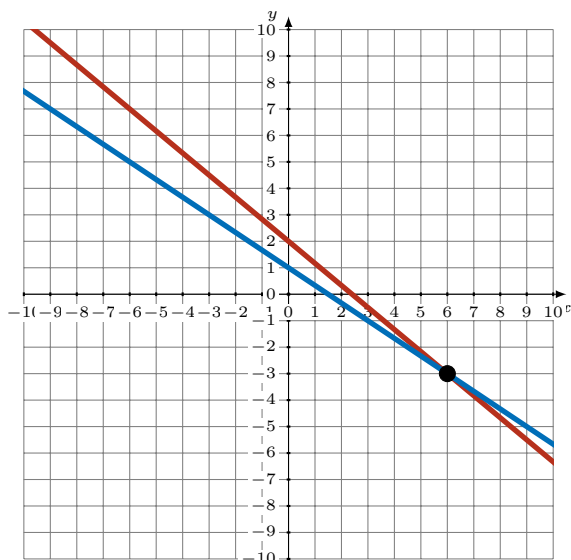
Solution: (\_\_\_\_,\_\_\_\_)

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

## Réponses

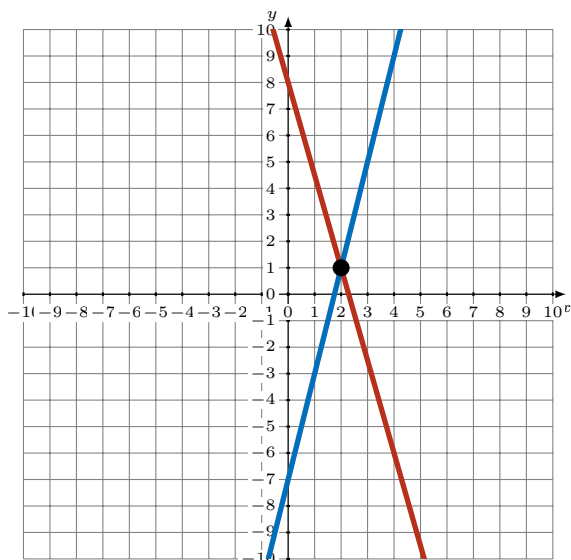
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.  $y = -\frac{5}{6}x + 2$   
 $y = -\frac{2}{3}x + 1$



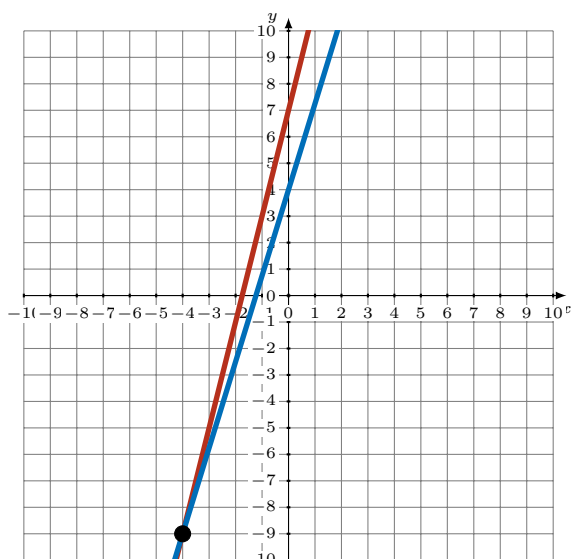
Solution: (6,-3)

2.  $y = -\frac{7}{2}x + 8$   
 $y = 4x - 7$



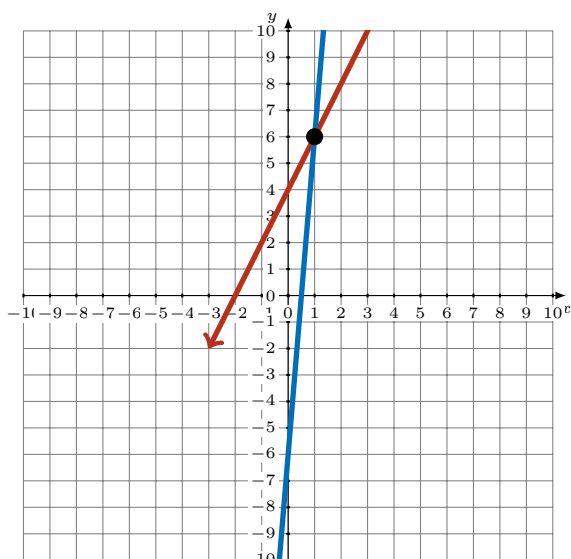
Solution: (2,1)

3.  $y = 4x + 7$   
 $y = \frac{13}{4}x + 4$



Solution: (-4,-9)

4.  $y = 2x + 4$   
 $y = 12x - 6$

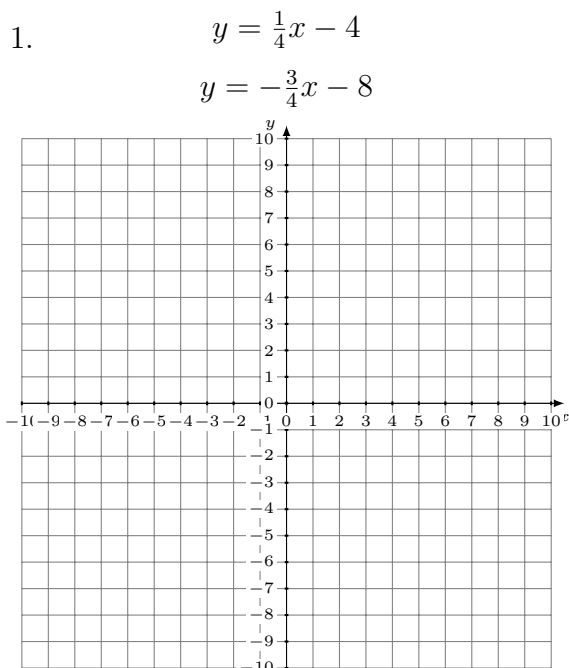


Solution: (1,6)

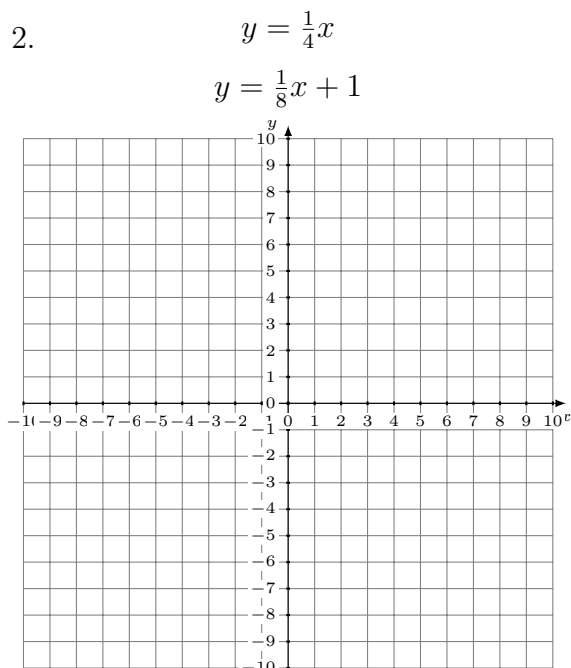


# Représentation Graphique d'un Système d'Équations (I)

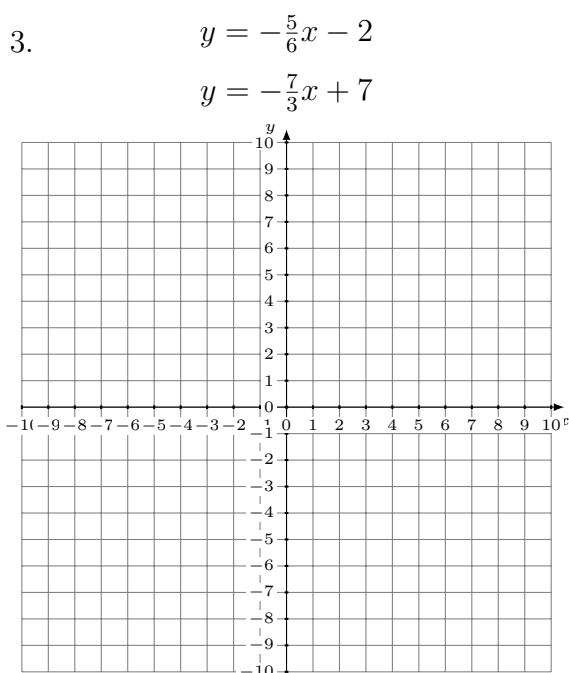
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.



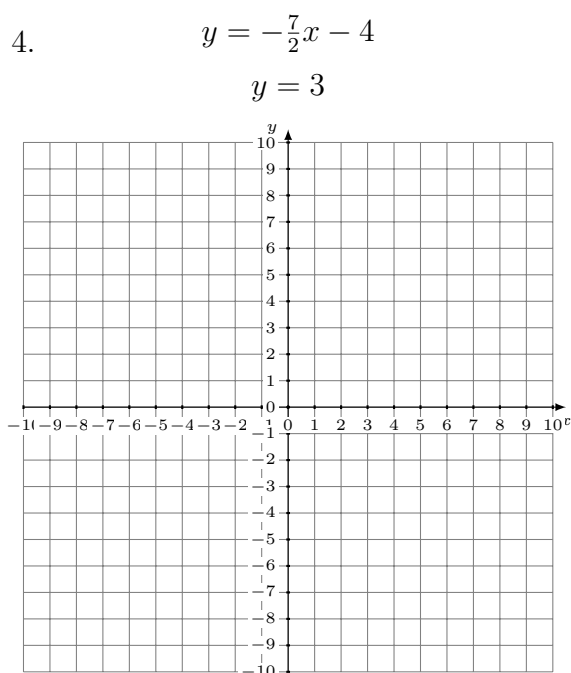
Solution: (\_\_\_\_,\_\_\_\_)



Solution: (\_\_\_\_,\_\_\_\_)



Solution: (\_\_\_\_,\_\_\_\_)

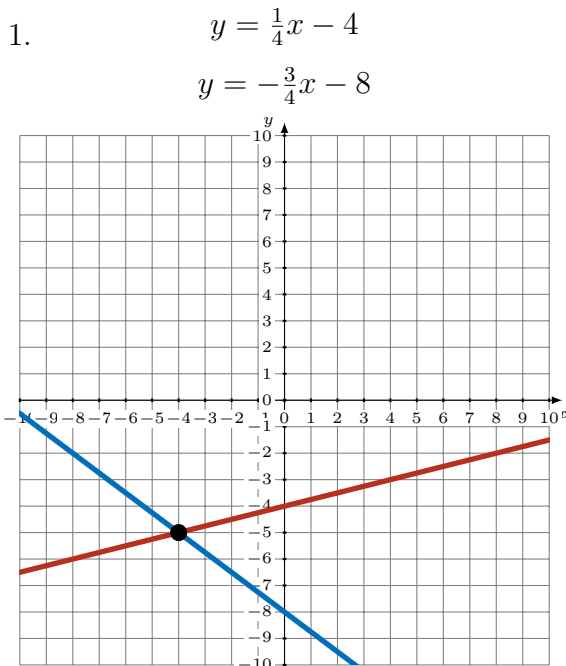


Solution: (\_\_\_\_,\_\_\_\_)

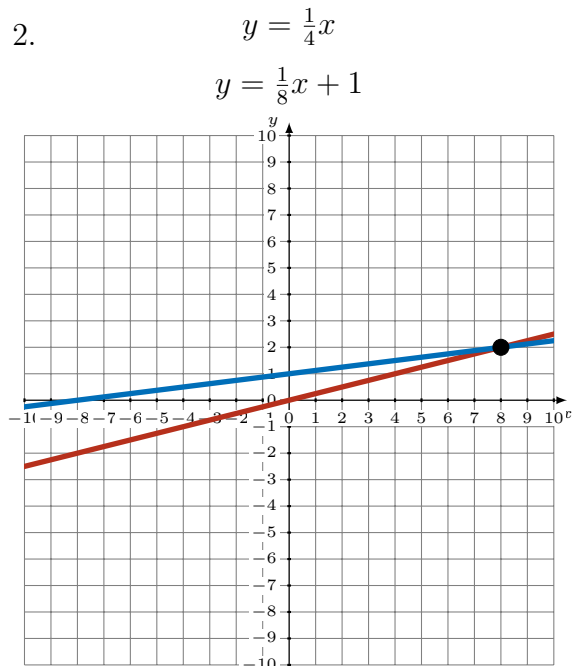
# Représentation Graphique d'un Système d'Équations (I)

## Réponses

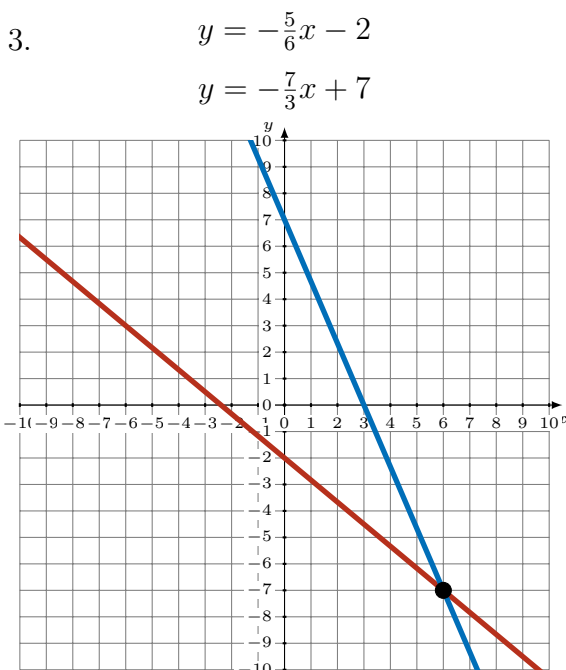
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.



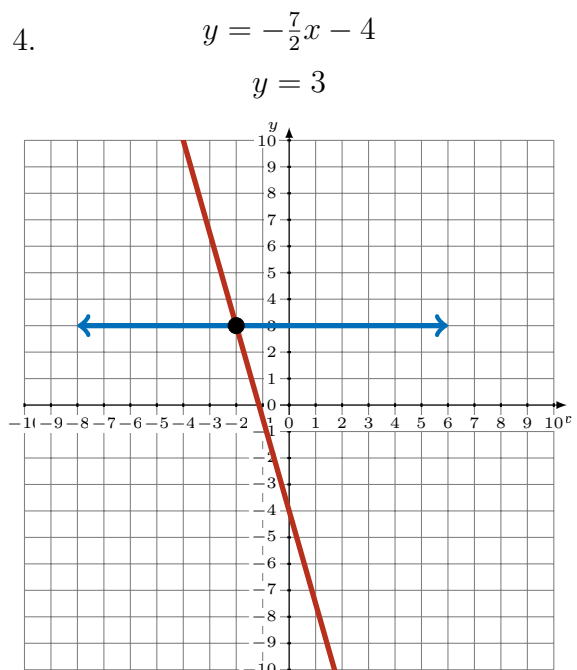
Solution:  $(-4, -5)$



Solution:  $(8, 2)$



Solution:  $(6, -7)$

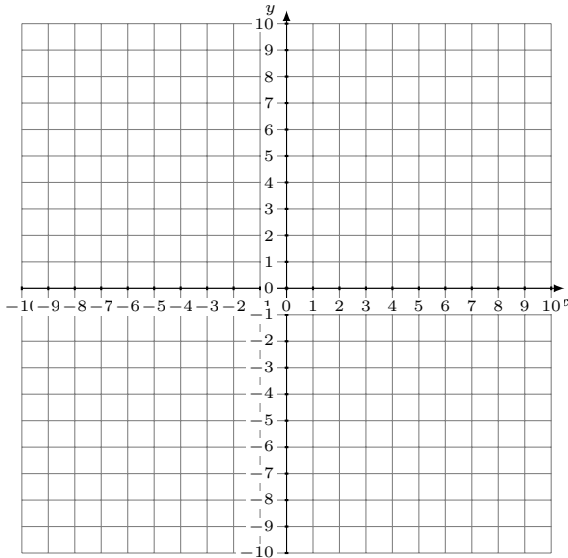


Solution:  $(-2, 3)$

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

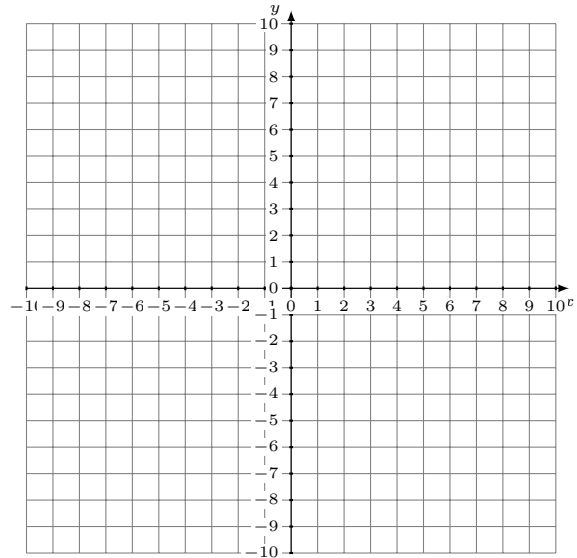
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1. 
$$y = -2x + 1$$
$$y = -\frac{13}{3}x - 6$$



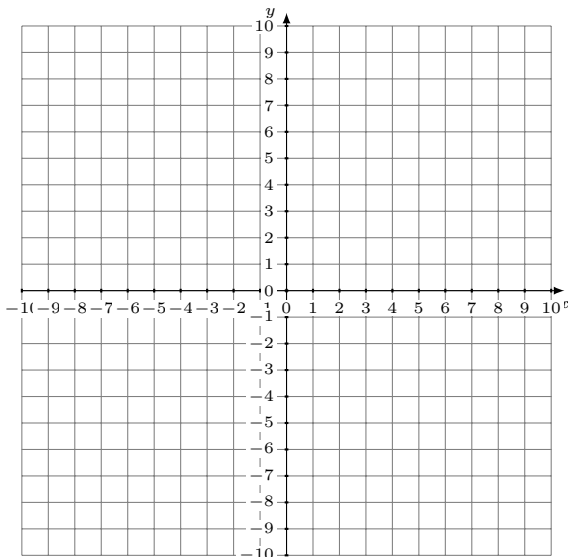
Solution: (----,----)

2. 
$$y = -\frac{11}{3}x + 6$$
$$y = -x - 2$$



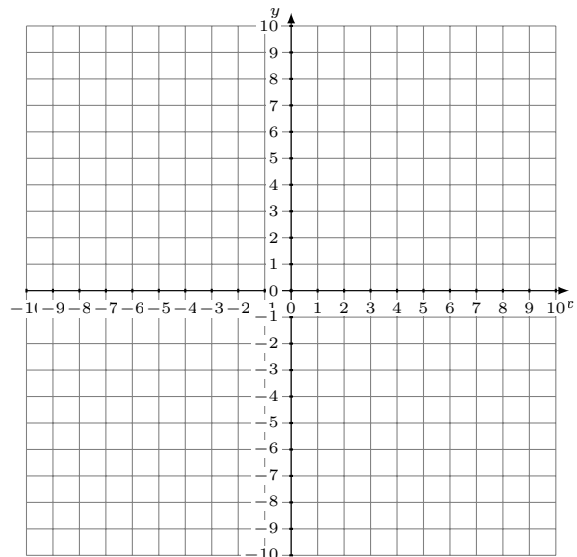
Solution: (----,----)

3. 
$$y = -\frac{12}{5}x - 7$$
$$y = -\frac{14}{5}x - 9$$



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

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



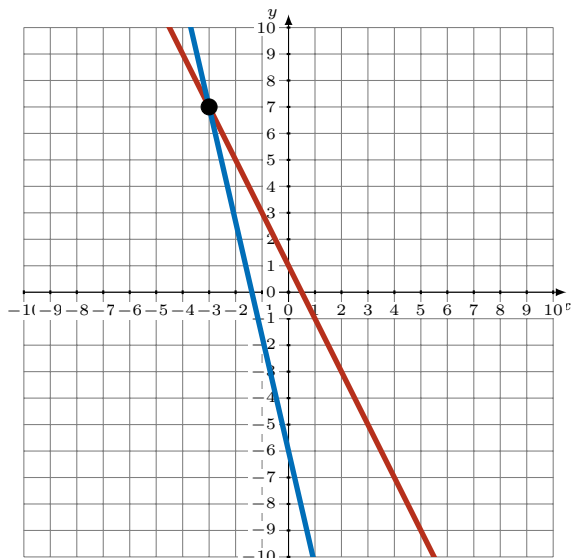
Solution: (----,----)

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

## Réponses

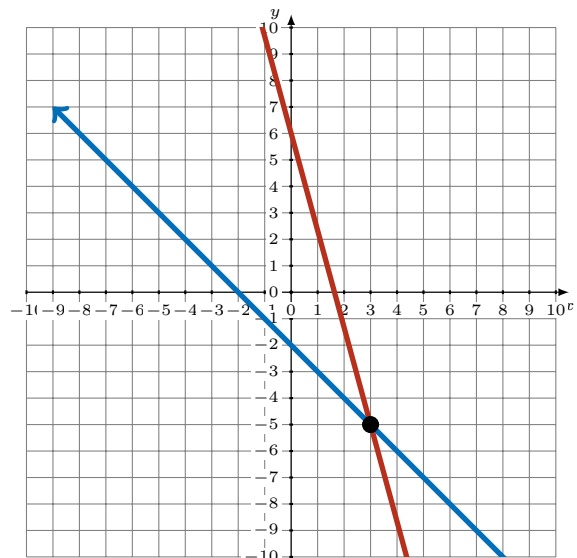
Représentez à l'aide d'un graphique chaque système et identifiez sa solution.

1.  $y = -2x + 1$   
 $y = -\frac{13}{3}x - 6$



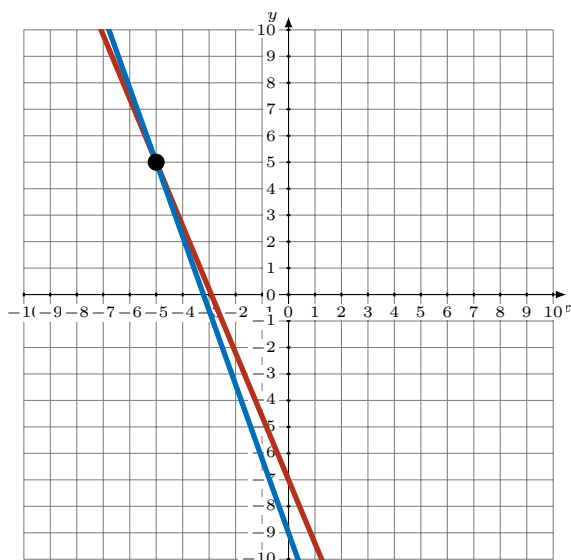
Solution:  $(-3, 7)$

2.  $y = -\frac{11}{3}x + 6$   
 $y = -x - 2$



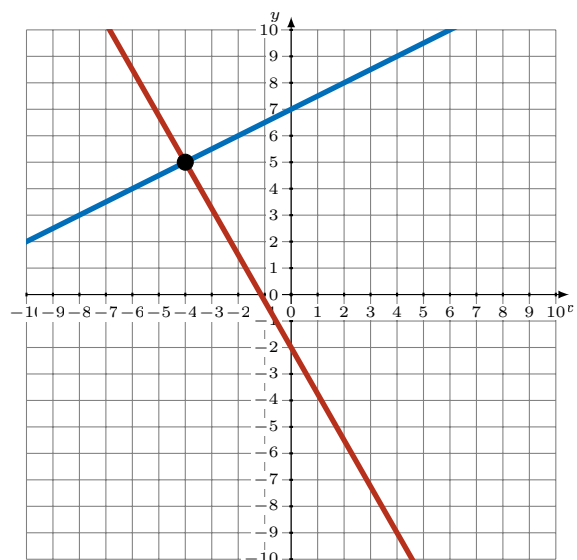
Solution:  $(3, -5)$

3.  $y = -\frac{12}{5}x - 7$   
 $y = -\frac{14}{5}x - 9$



Solution:  $(-5, 5)$

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



Solution:  $(-4, 5)$