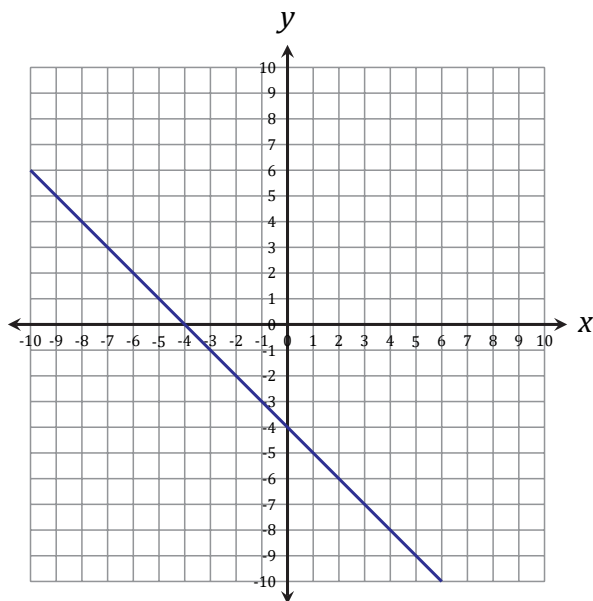


# Linear Equation Graphs (A)

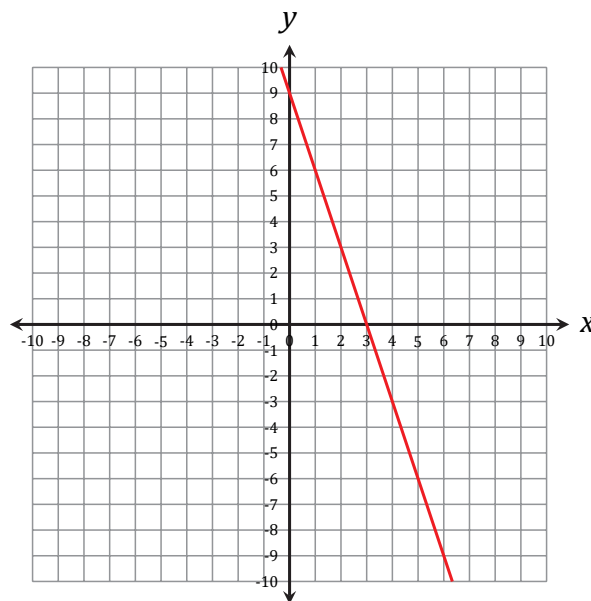
Name: \_\_\_\_\_

Date: \_\_\_\_\_

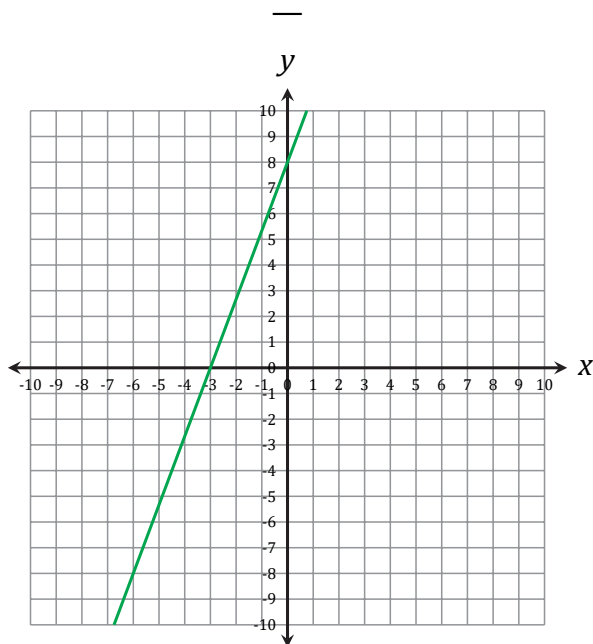
Determine the y-intercept, x-intercept and slope of each line from its graph.



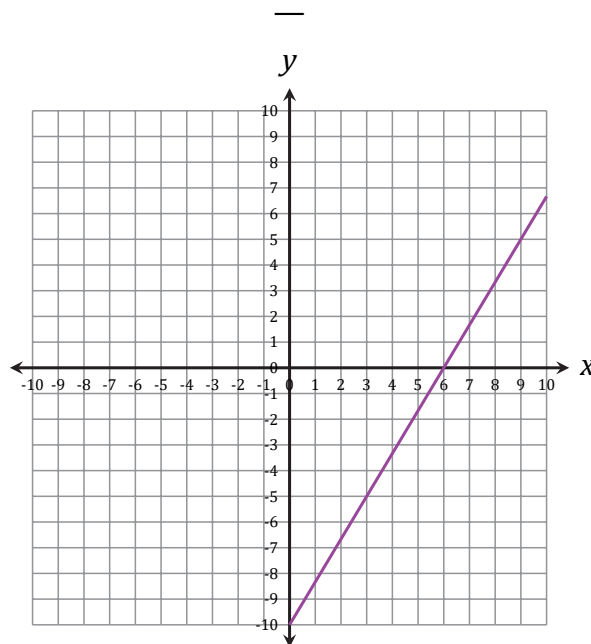
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



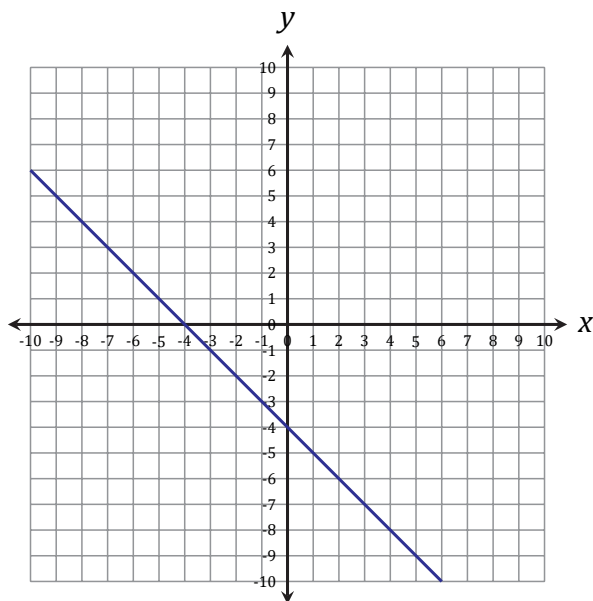
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (A) Answers

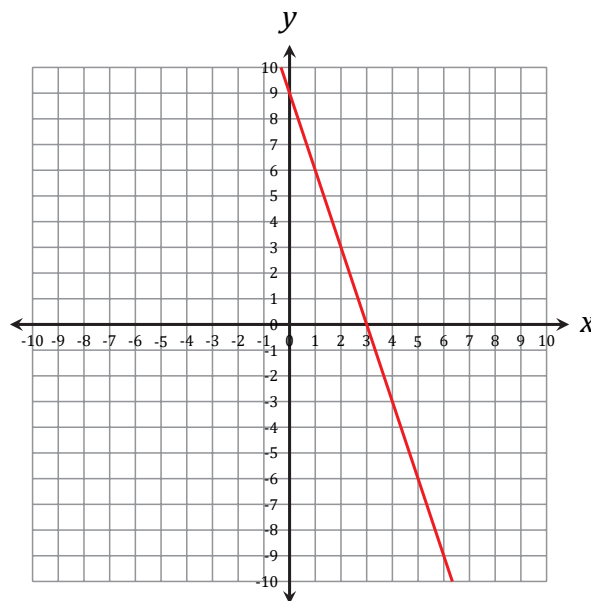
Name: \_\_\_\_\_

Date: \_\_\_\_\_

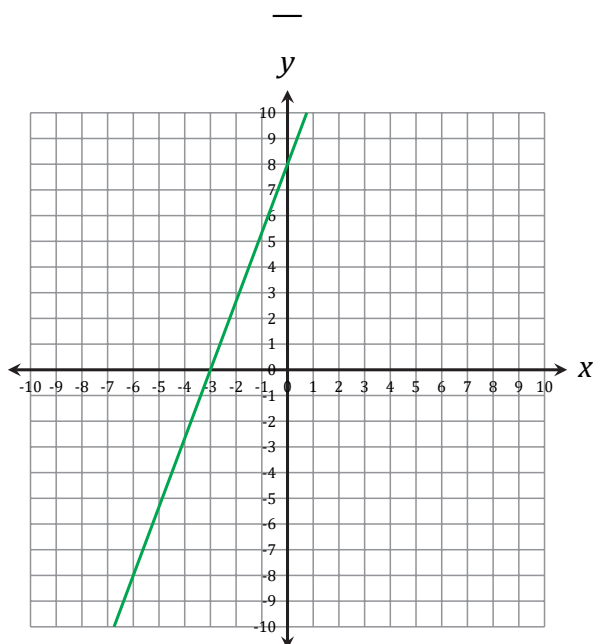
Determine the y-intercept, x-intercept and slope of each line from its graph.



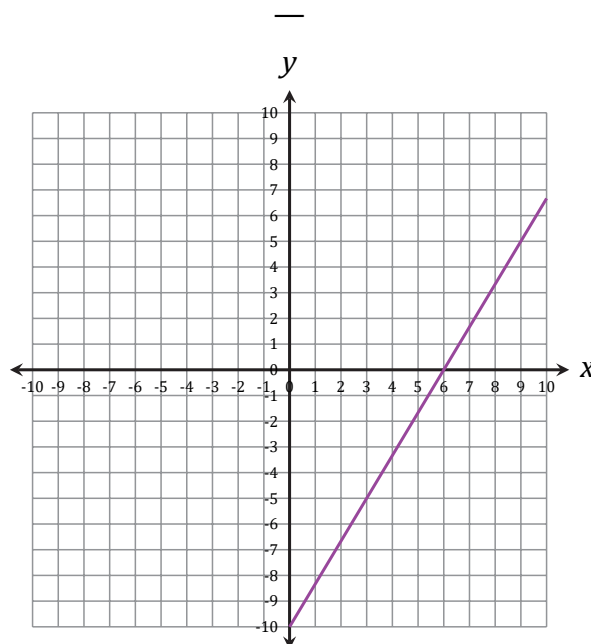
y-intercept:  $-4$   
x-intercept:  $-4$   
Slope:  $-1$



y-intercept:  $9$   
x-intercept:  $3$   
Slope:  $-3$



y-intercept:  $8$   
x-intercept:  $-3$   
Slope:  $\frac{8}{3}$



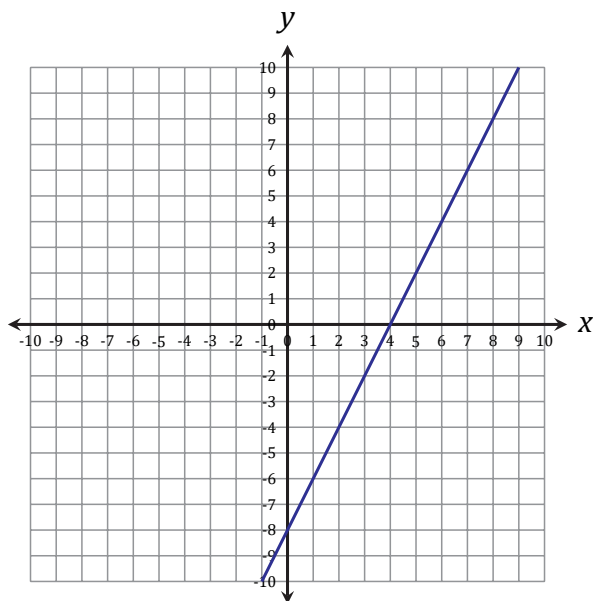
y-intercept:  $-10$   
x-intercept:  $6$   
Slope:  $\frac{5}{3}$

# Linear Equation Graphs (B)

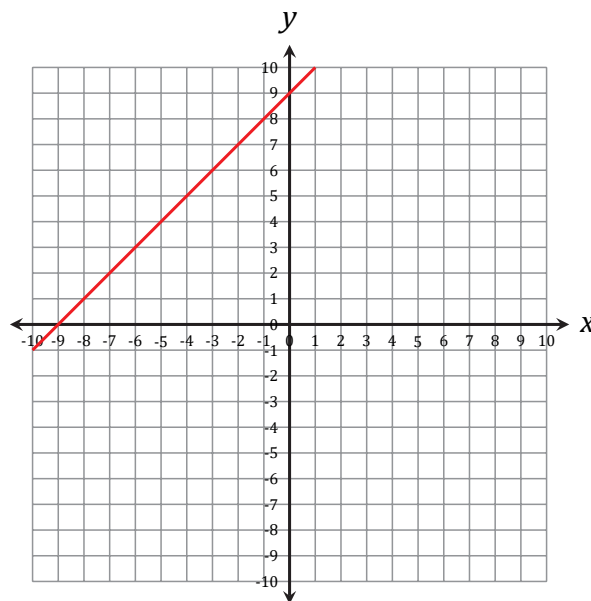
Name: \_\_\_\_\_

Date: \_\_\_\_\_

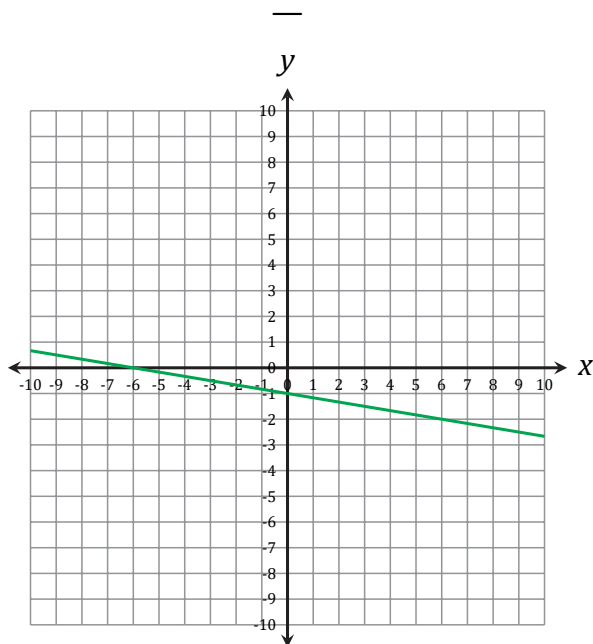
Determine the y-intercept, x-intercept and slope of each line from its graph.



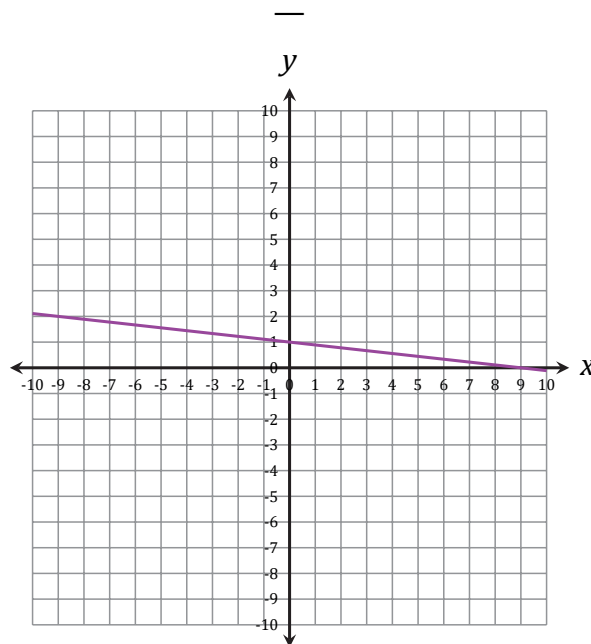
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



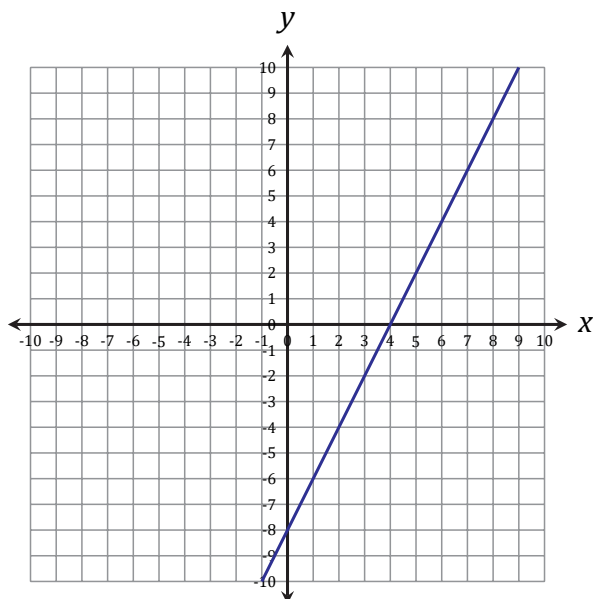
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (B) Answers

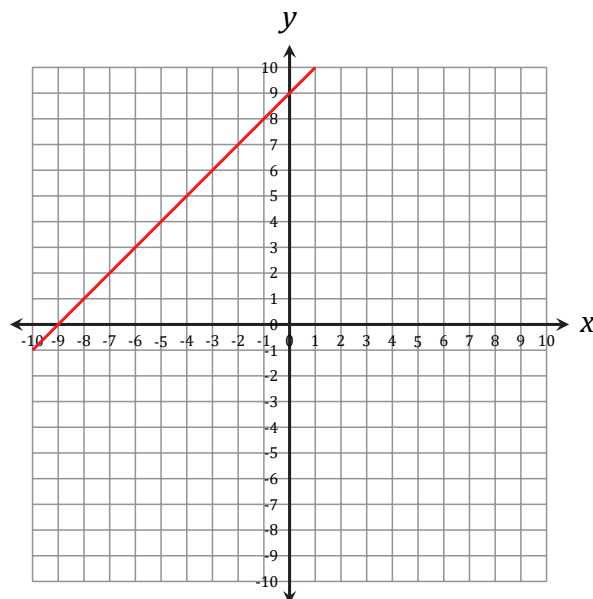
Name: \_\_\_\_\_

Date: \_\_\_\_\_

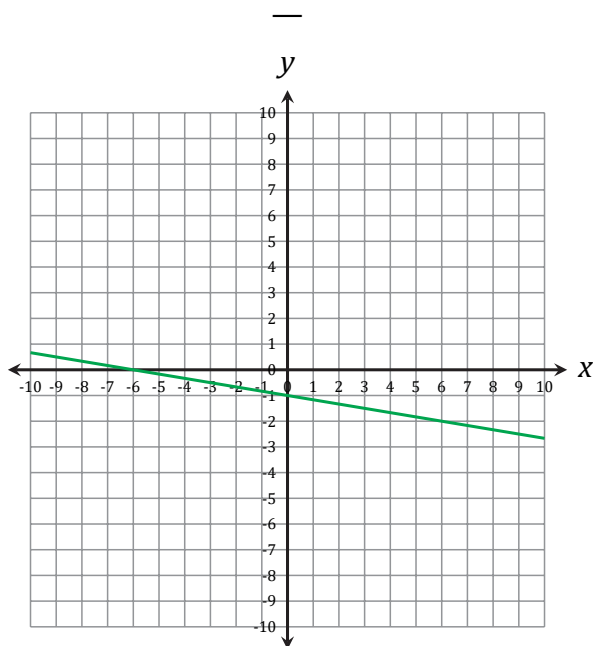
Determine the y-intercept, x-intercept and slope of each line from its graph.



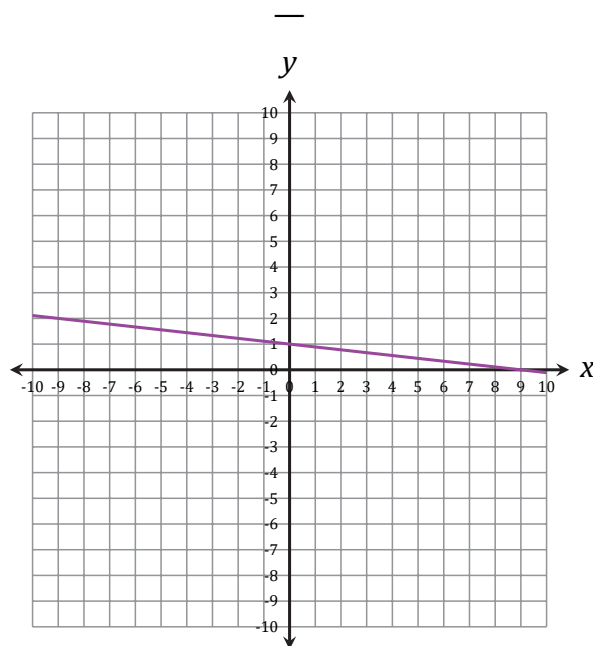
y-intercept: **-8**  
x-intercept: **4**  
Slope: **2**



y-intercept: **9**  
x-intercept: **-9**  
Slope: **1**



y-intercept: **-1**  
x-intercept: **-6**  
Slope:  **$-\frac{1}{6}$**



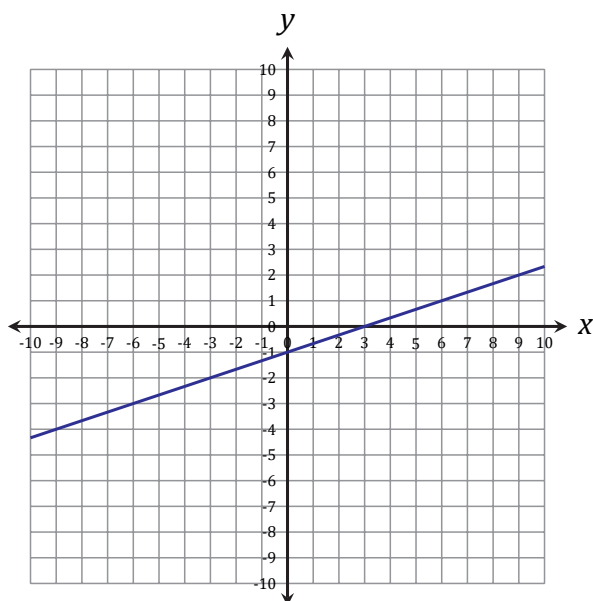
y-intercept: **1**  
x-intercept: **9**  
Slope:  **$-\frac{1}{9}$**

# Linear Equation Graphs (C)

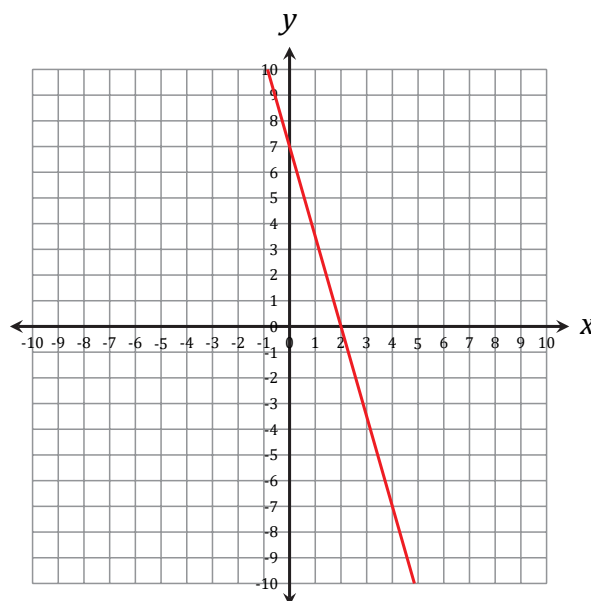
Name: \_\_\_\_\_

Date: \_\_\_\_\_

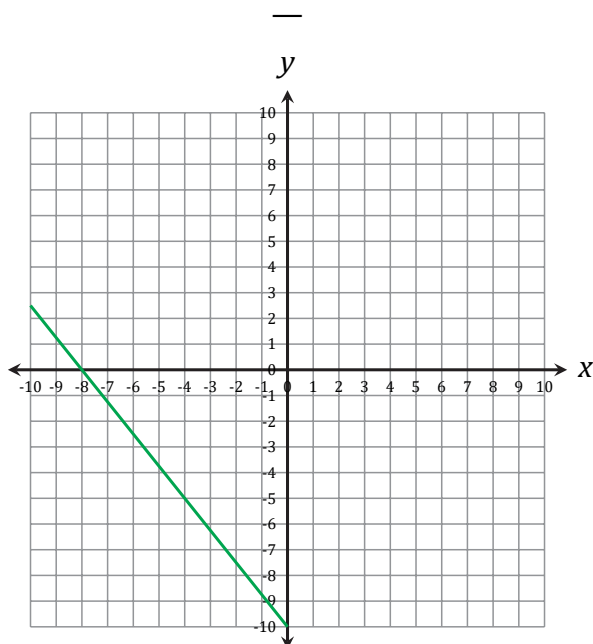
Determine the y-intercept, x-intercept and slope of each line from its graph.



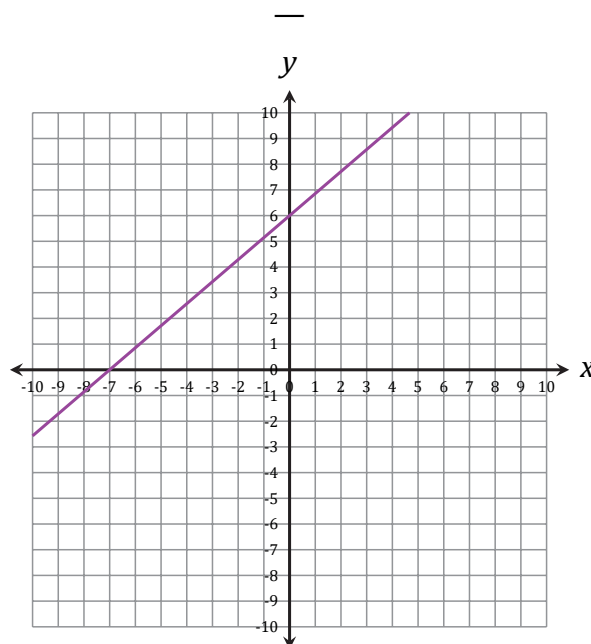
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



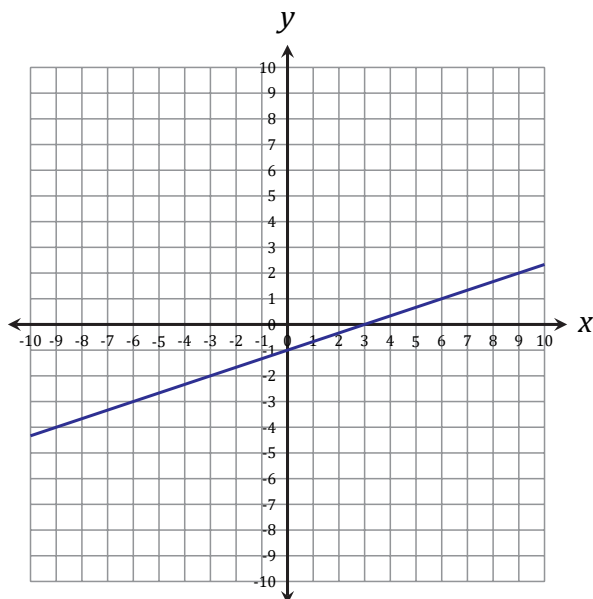
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (C) Answers

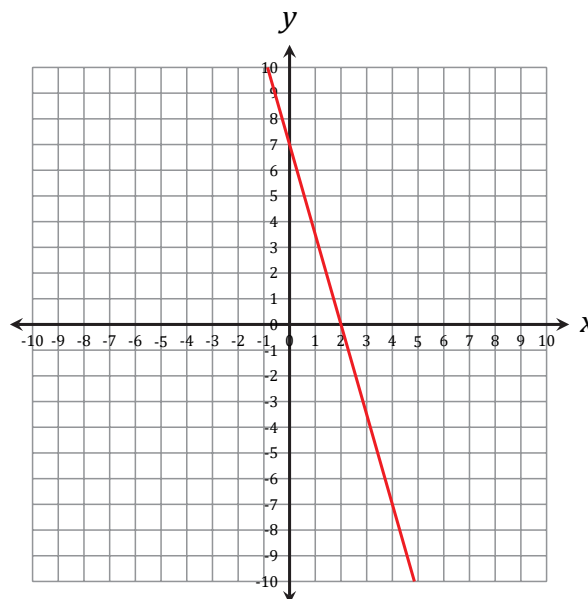
Name: \_\_\_\_\_

Date: \_\_\_\_\_

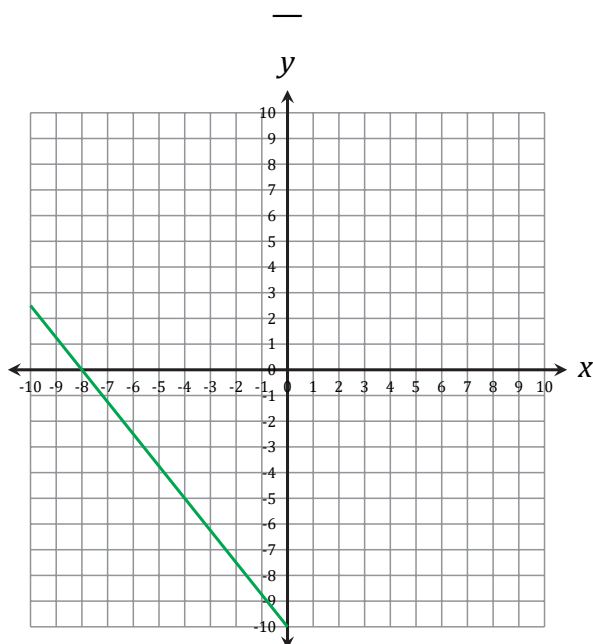
Determine the y-intercept, x-intercept and slope of each line from its graph.



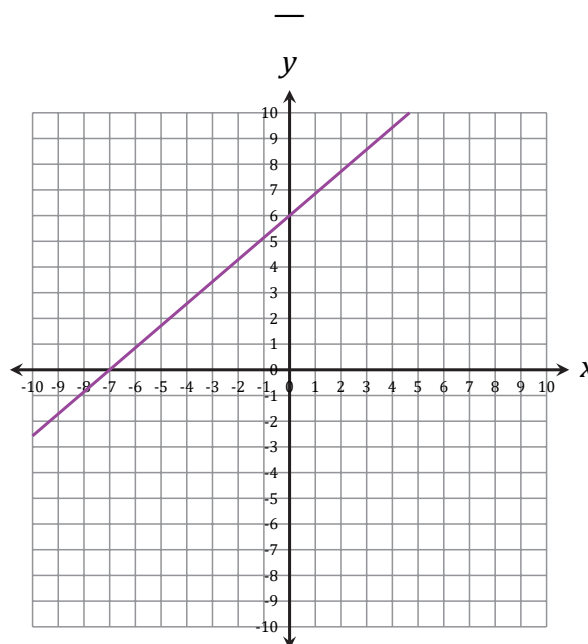
y-intercept:  $-1$   
x-intercept:  $3$   
Slope:  $\frac{1}{3}$



y-intercept:  $7$   
x-intercept:  $2$   
Slope:  $-\frac{7}{2}$



y-intercept:  $-10$   
x-intercept:  $-8$   
Slope:  $-\frac{5}{4}$



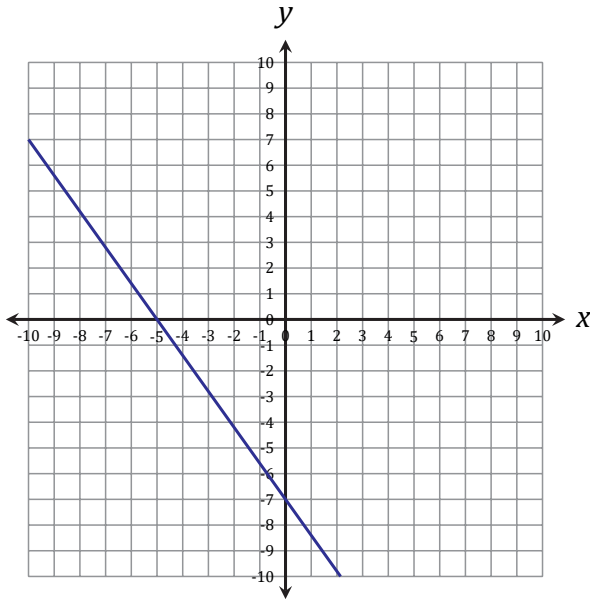
y-intercept:  $6$   
x-intercept:  $-7$   
Slope:  $\frac{6}{7}$

# Linear Equation Graphs (D)

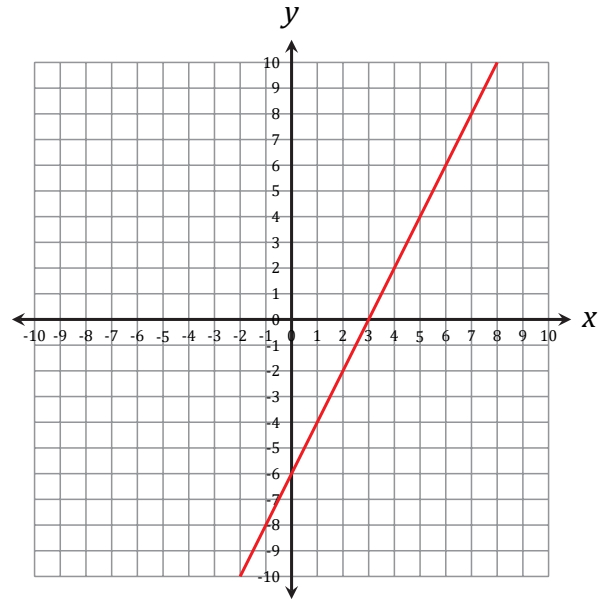
Name: \_\_\_\_\_

Date: \_\_\_\_\_

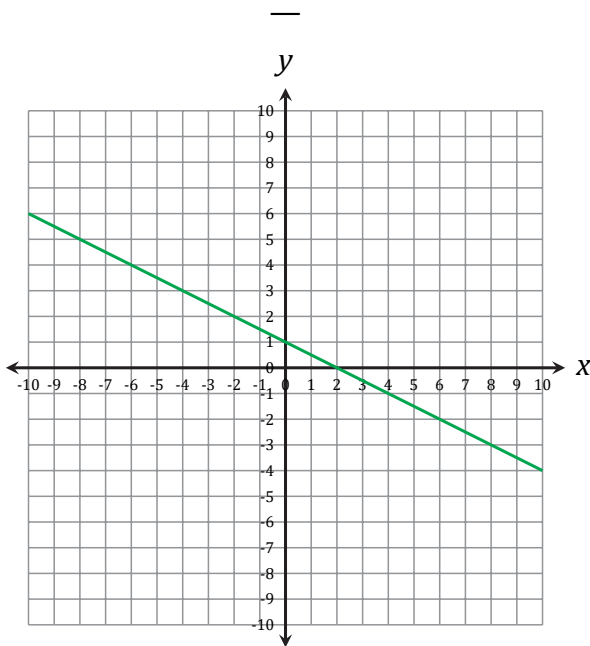
Determine the y-intercept, x-intercept and slope of each line from its graph.



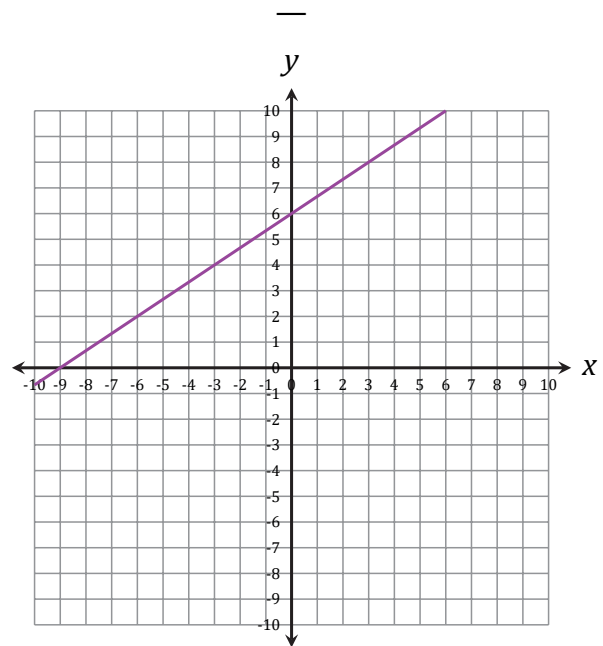
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



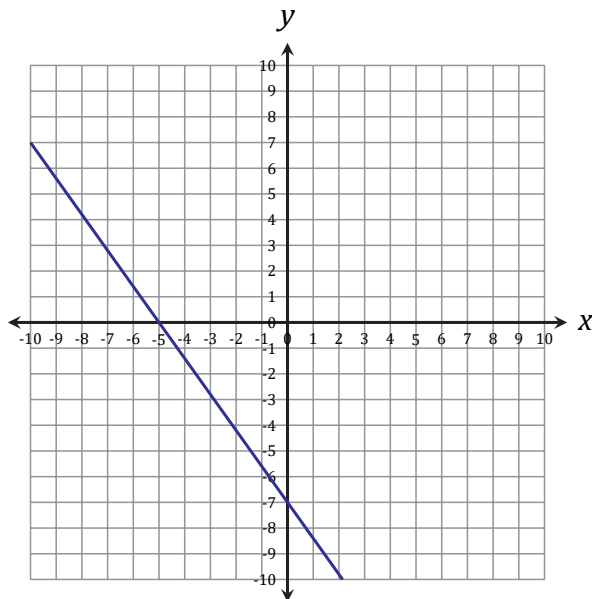
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (D) Answers

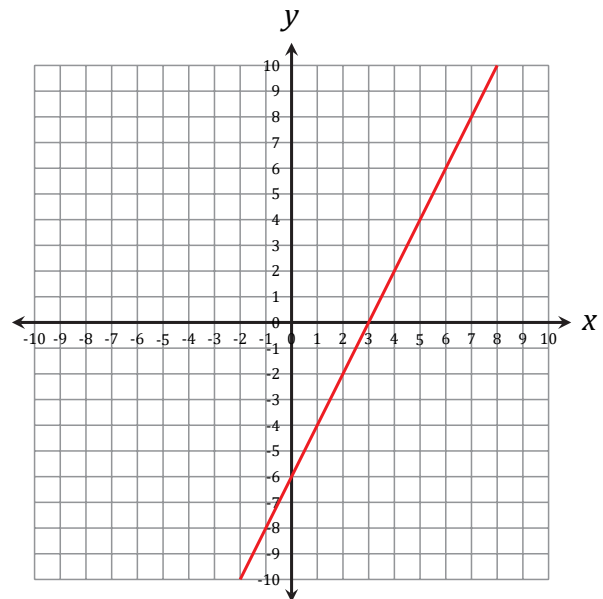
Name: \_\_\_\_\_

Date: \_\_\_\_\_

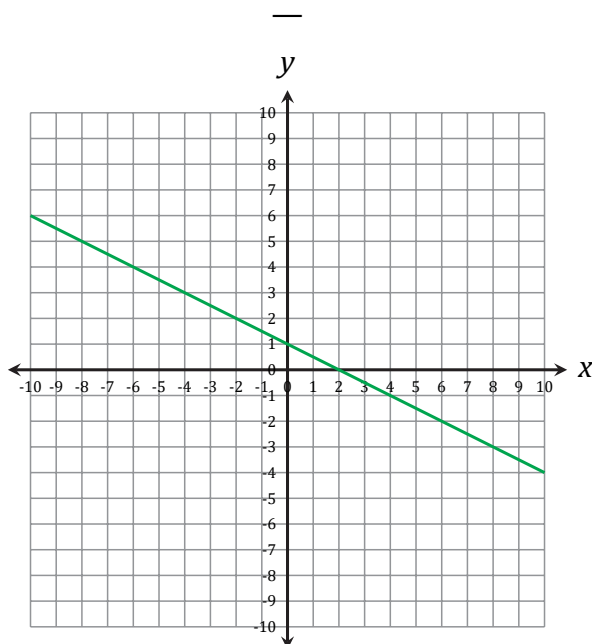
Determine the y-intercept, x-intercept and slope of each line from its graph.



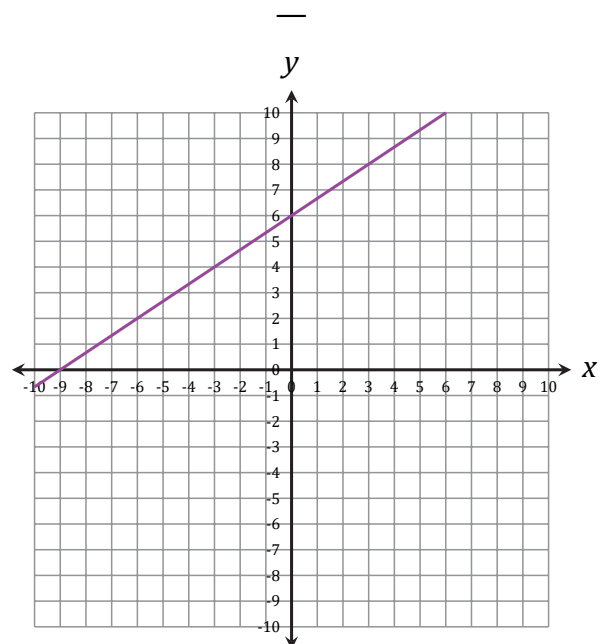
y-intercept:  $-7$   
x-intercept:  $-5$   
Slope:  $-\frac{7}{5}$



y-intercept:  $-6$   
x-intercept:  $3$   
Slope:  $2$



y-intercept:  $1$   
x-intercept:  $2$   
Slope:  $-\frac{1}{2}$



y-intercept:  $6$   
x-intercept:  $-9$   
Slope:  $\frac{2}{3}$

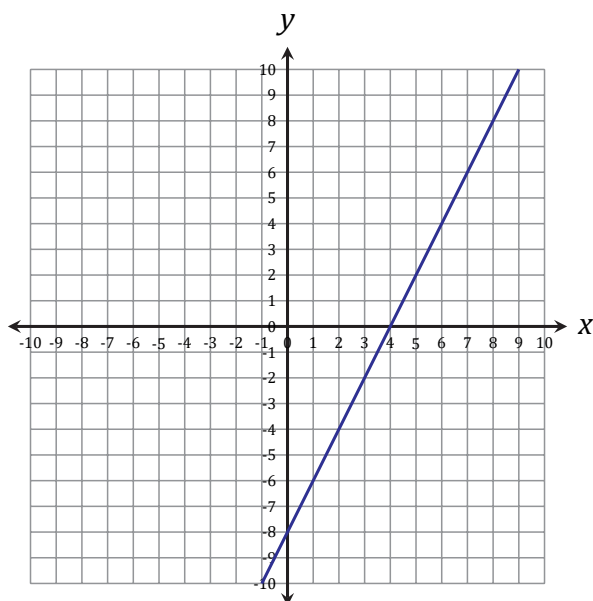


# Linear Equation Graphs (E)

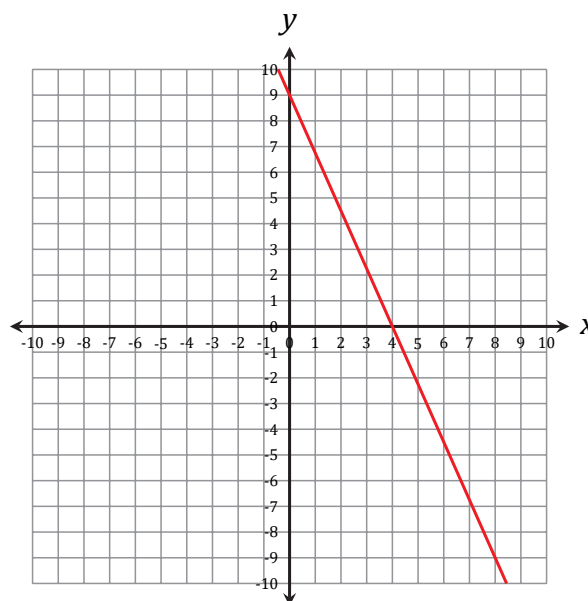
Name: \_\_\_\_\_

Date: \_\_\_\_\_

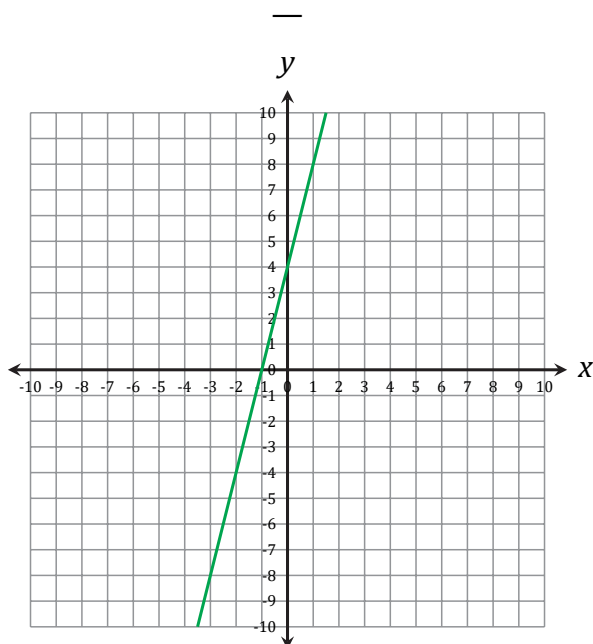
Determine the y-intercept, x-intercept and slope of each line from its graph.



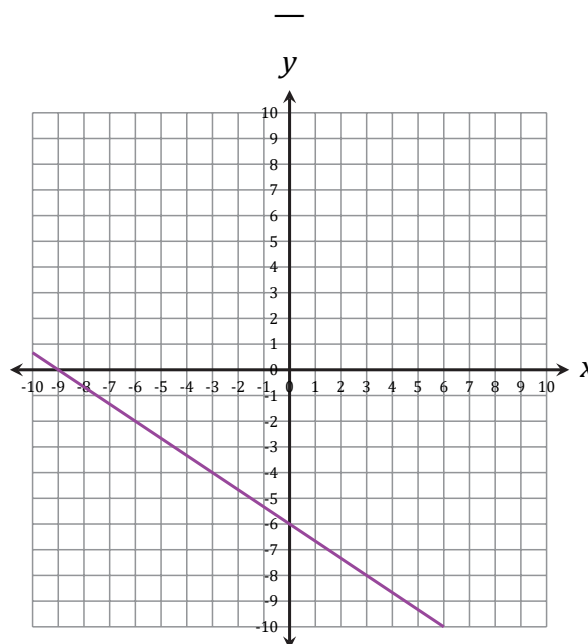
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



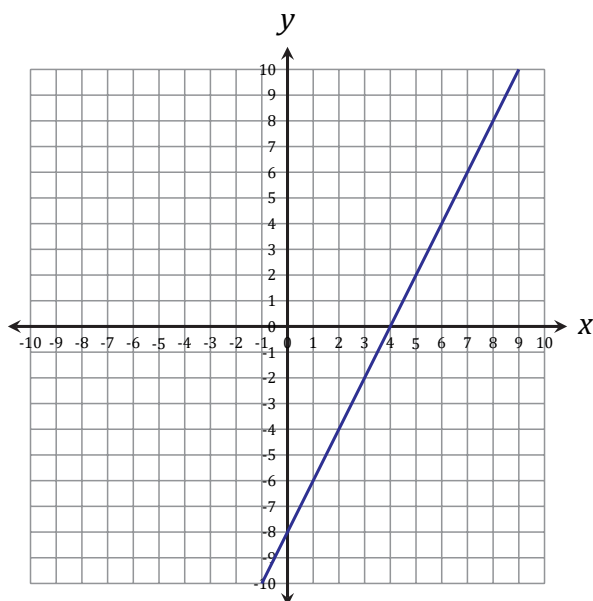
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (E) Answers

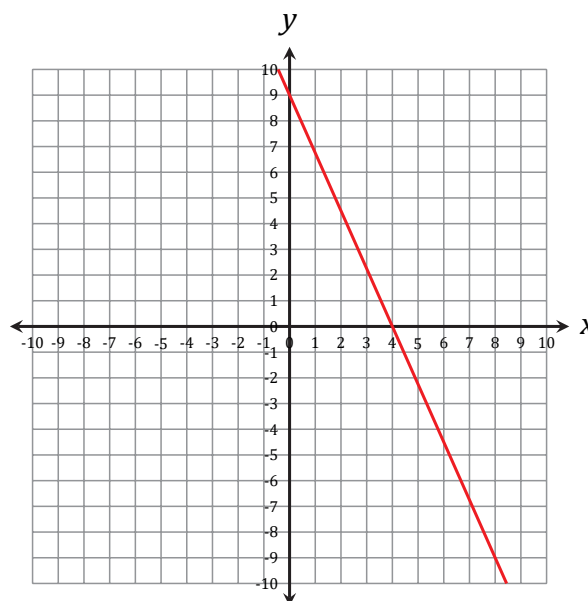
Name: \_\_\_\_\_

Date: \_\_\_\_\_

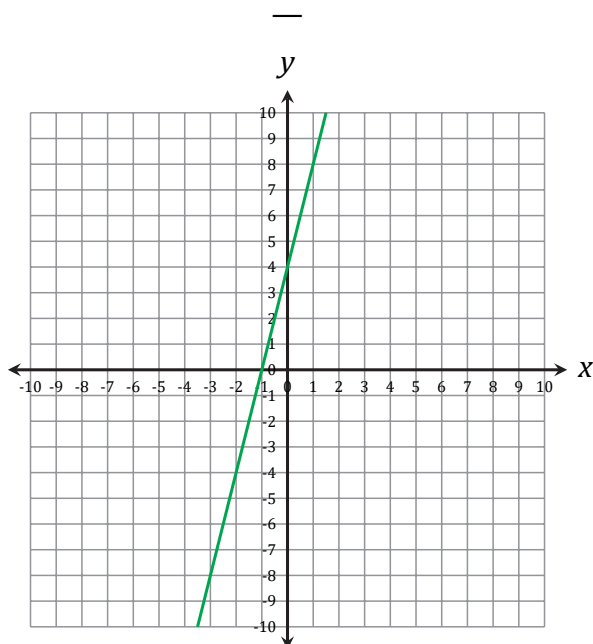
Determine the y-intercept, x-intercept and slope of each line from its graph.



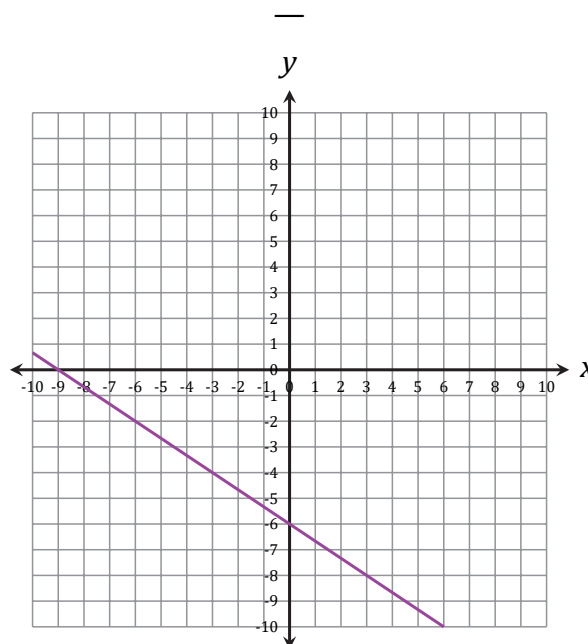
y-intercept: -8  
x-intercept: 4  
Slope: 2



y-intercept: 9  
x-intercept: 4  
Slope:  $-\frac{9}{4}$



y-intercept: 4  
x-intercept: -1  
Slope: 4



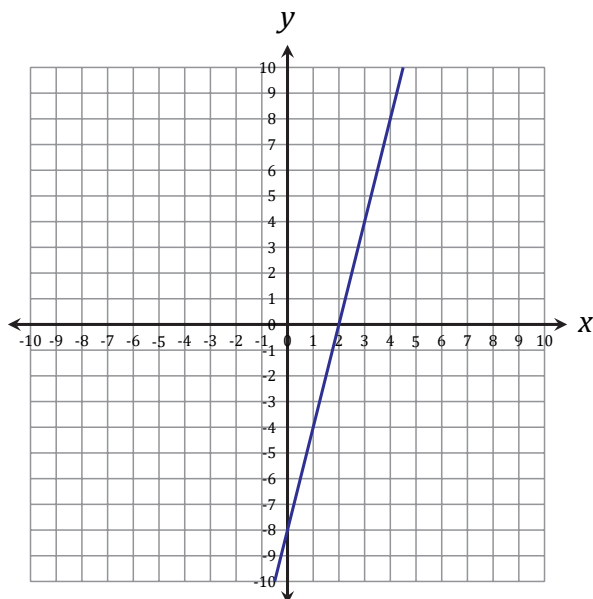
y-intercept: -6  
x-intercept: -9  
Slope:  $-\frac{2}{3}$

# Linear Equation Graphs (F)

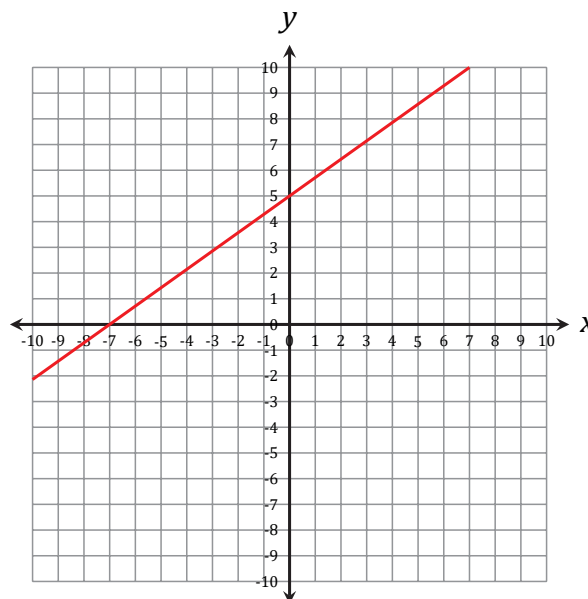
Name: \_\_\_\_\_

Date: \_\_\_\_\_

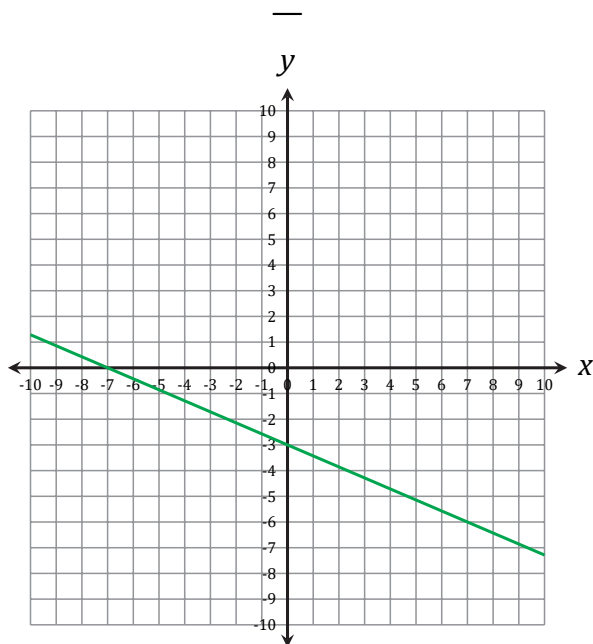
Determine the y-intercept, x-intercept and slope of each line from its graph.



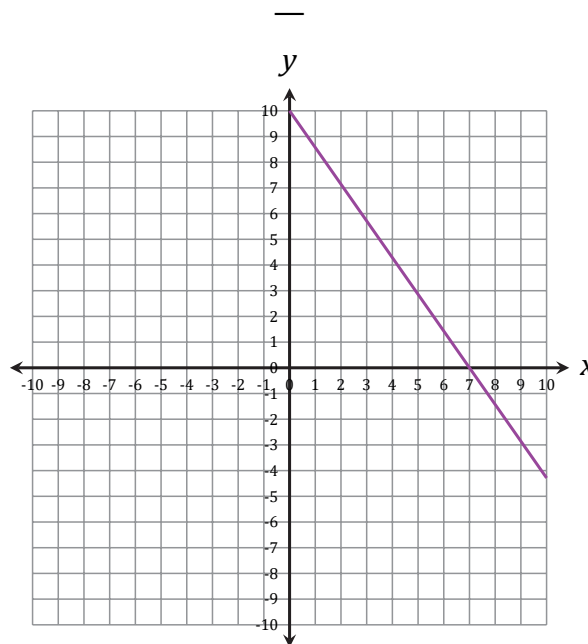
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



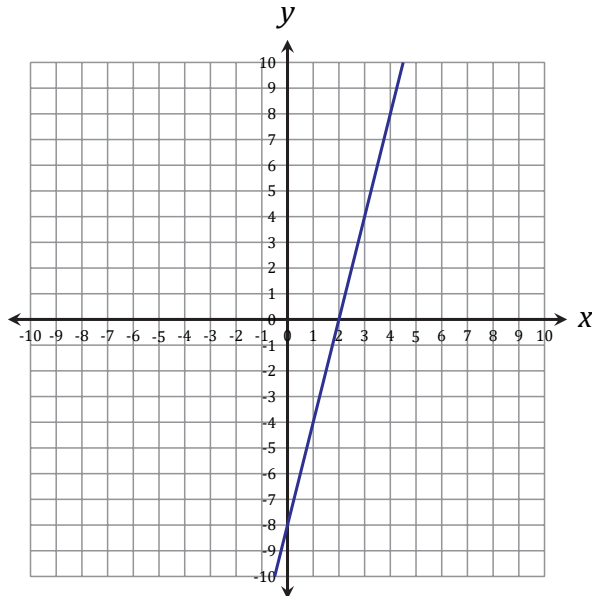
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (F) Answers

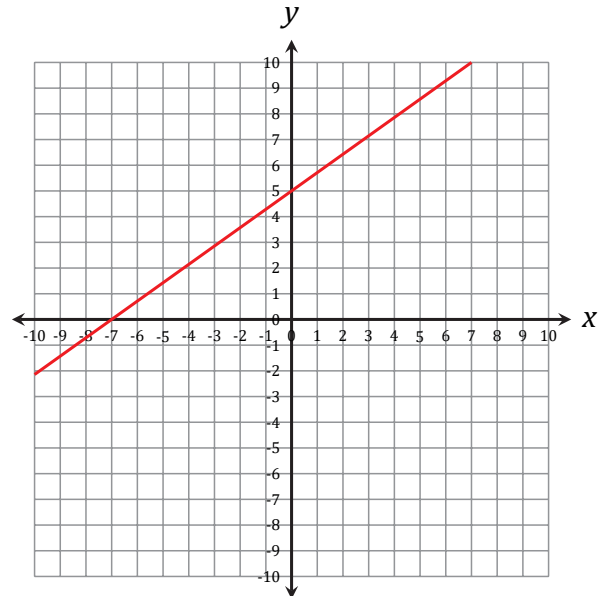
Name: \_\_\_\_\_

Date: \_\_\_\_\_

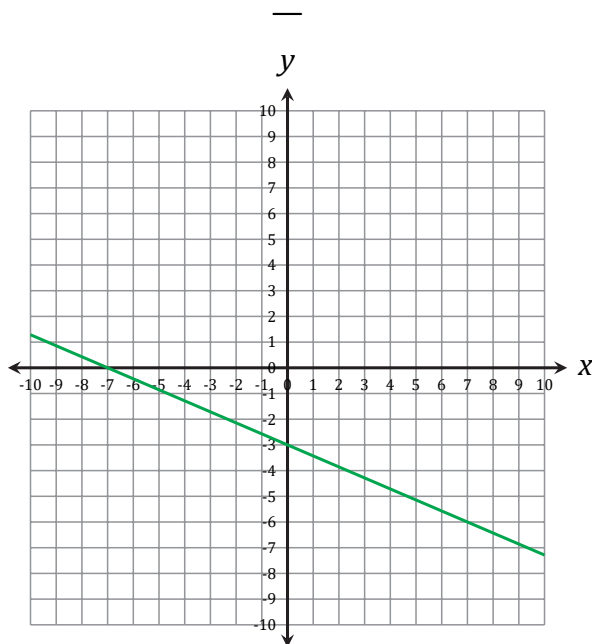
Determine the y-intercept, x-intercept and slope of each line from its graph.



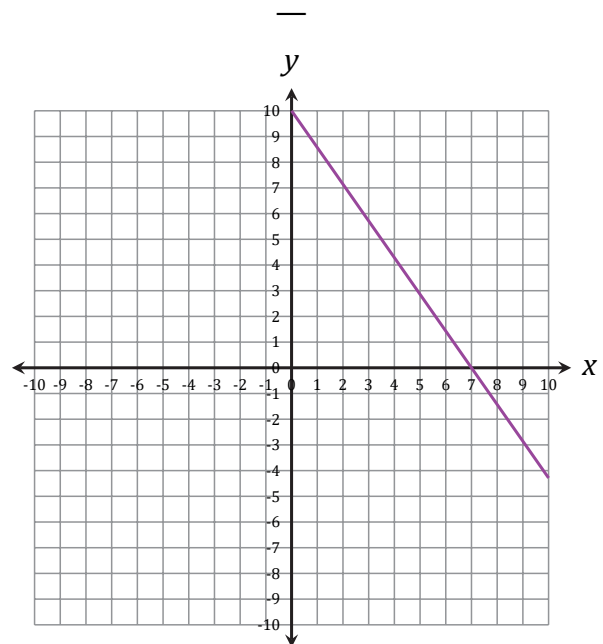
y-intercept:  $-8$   
x-intercept:  $2$   
Slope:  $4$



y-intercept:  $5$   
x-intercept:  $-7$   
Slope:  $\frac{5}{7}$



y-intercept:  $-3$   
x-intercept:  $-7$   
Slope:  $-\frac{3}{7}$



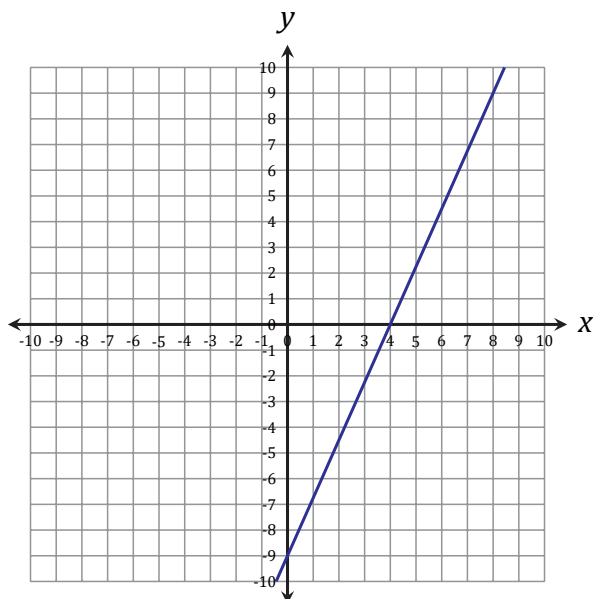
y-intercept:  $10$   
x-intercept:  $7$   
Slope:  $-\frac{10}{7}$

# Linear Equation Graphs (G)

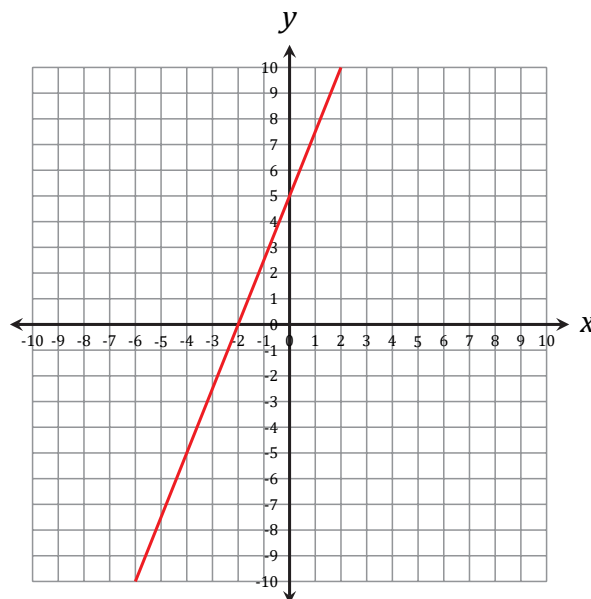
Name: \_\_\_\_\_

Date: \_\_\_\_\_

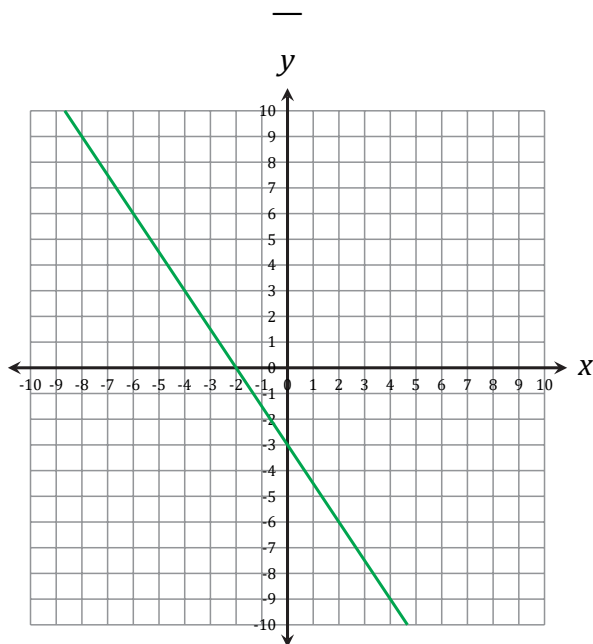
Determine the y-intercept, x-intercept and slope of each line from its graph.



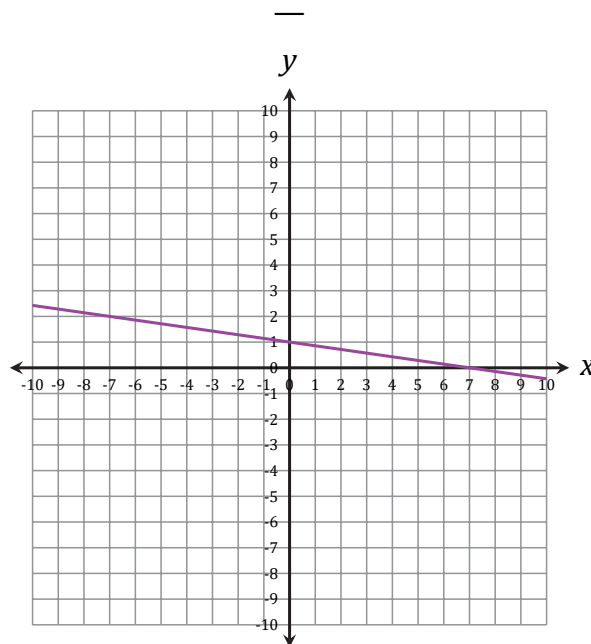
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



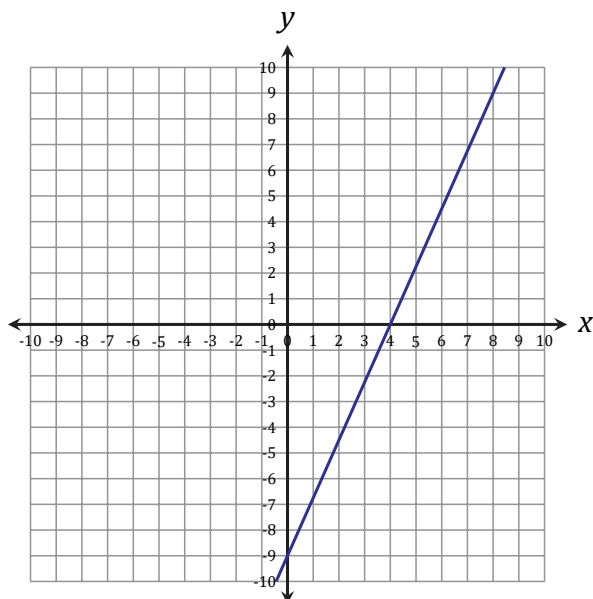
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (G) Answers

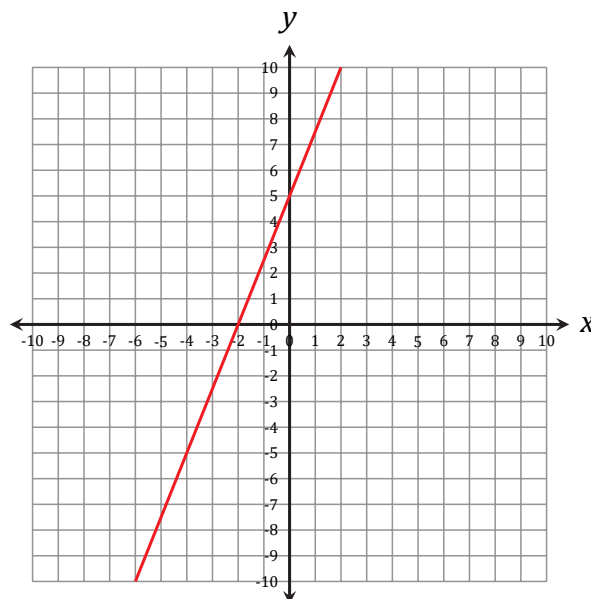
Name: \_\_\_\_\_

Date: \_\_\_\_\_

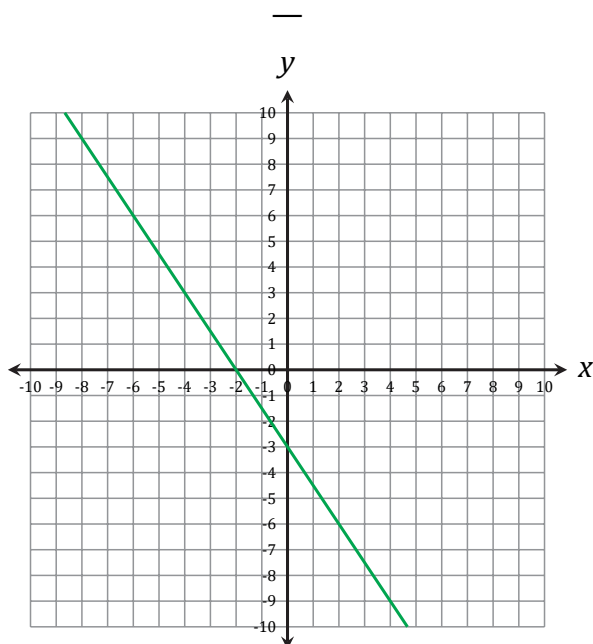
Determine the y-intercept, x-intercept and slope of each line from its graph.



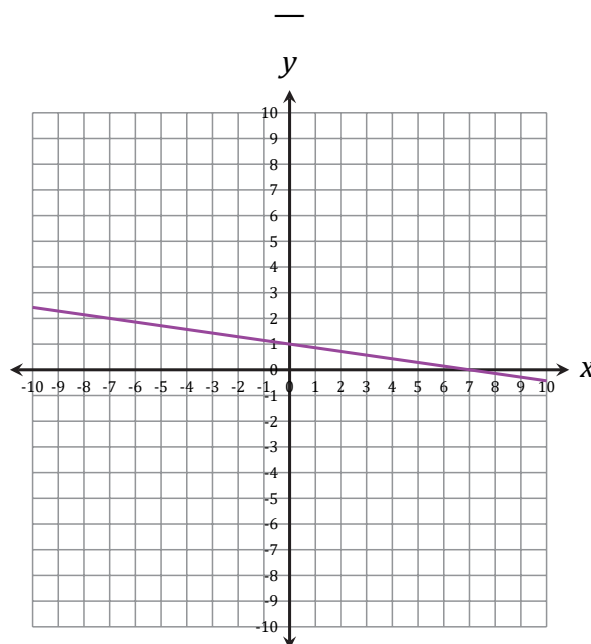
y-intercept:  $-9$   
x-intercept:  $4$   
Slope:  $\frac{9}{4}$



y-intercept:  $5$   
x-intercept:  $-2$   
Slope:  $\frac{5}{2}$



y-intercept:  $-3$   
x-intercept:  $-2$   
Slope:  $-\frac{3}{2}$



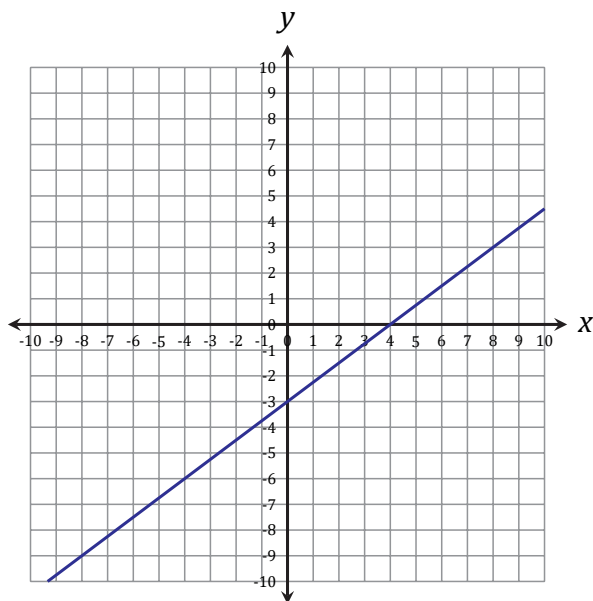
y-intercept:  $1$   
x-intercept:  $7$   
Slope:  $-\frac{1}{7}$

# Linear Equation Graphs (H)

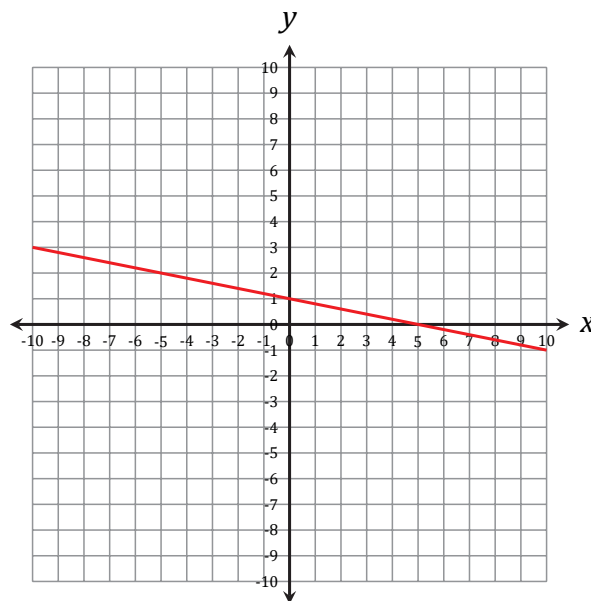
Name: \_\_\_\_\_

Date: \_\_\_\_\_

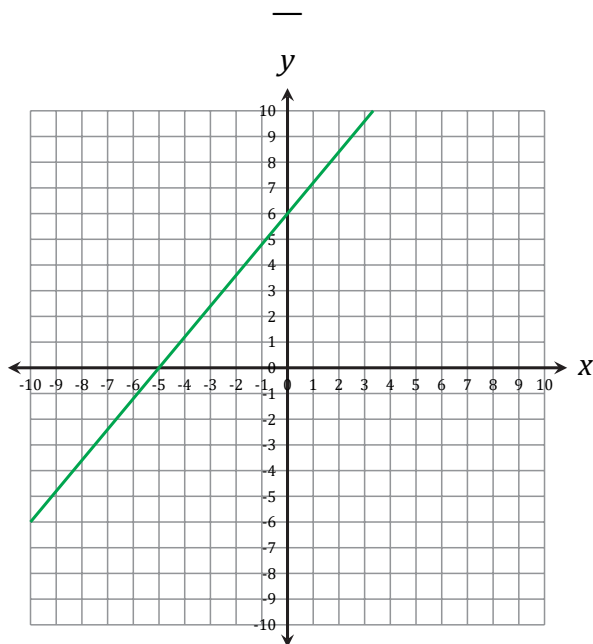
Determine the y-intercept, x-intercept and slope of each line from its graph.



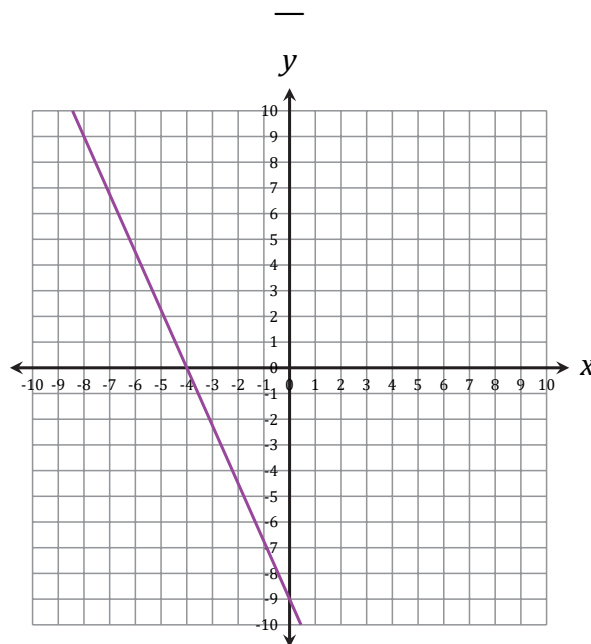
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



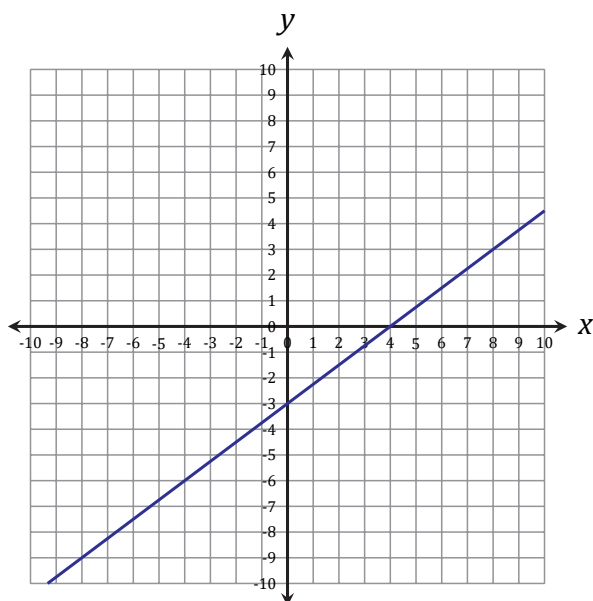
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (H) Answers

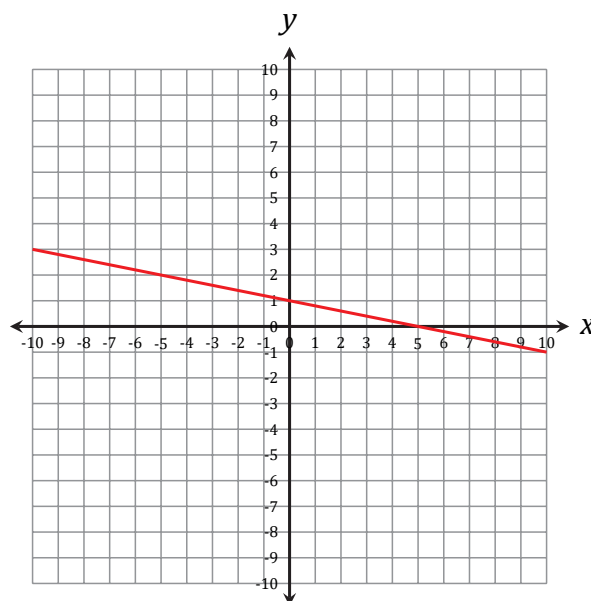
Name: \_\_\_\_\_

Date: \_\_\_\_\_

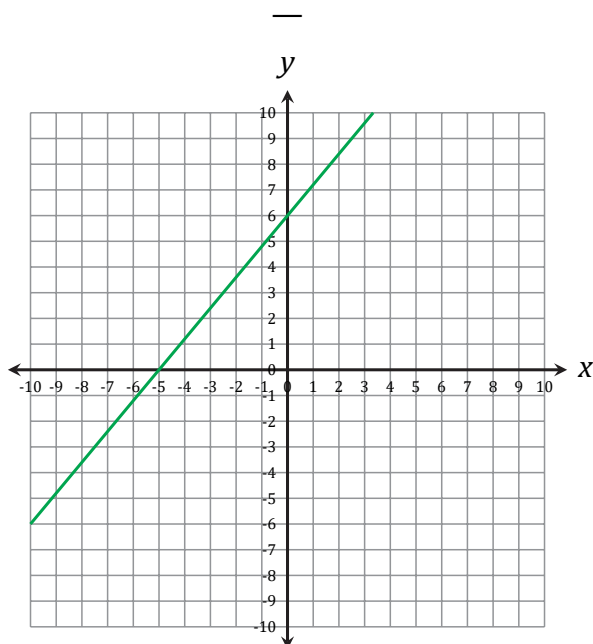
Determine the y-intercept, x-intercept and slope of each line from its graph.



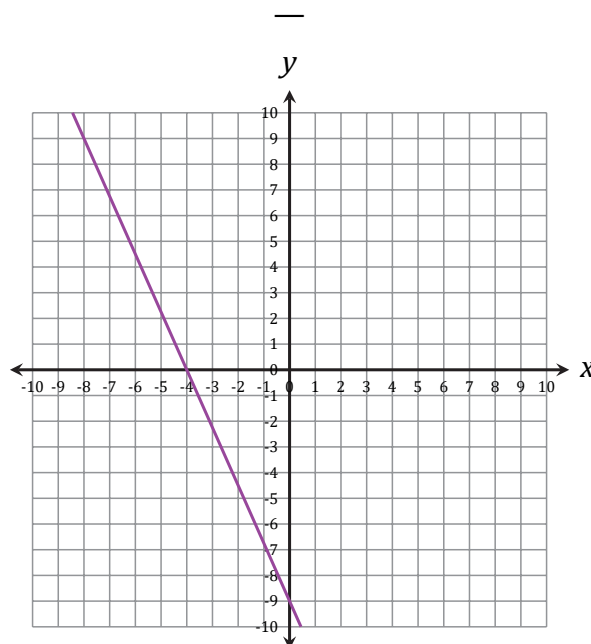
y-intercept:  $-3$   
x-intercept:  $4$   
Slope:  $\frac{3}{4}$



y-intercept:  $1$   
x-intercept:  $5$   
Slope:  $-\frac{1}{5}$



y-intercept:  $6$   
x-intercept:  $-5$   
Slope:  $\frac{6}{5}$



y-intercept:  $-9$   
x-intercept:  $-4$   
Slope:  $-\frac{9}{4}$

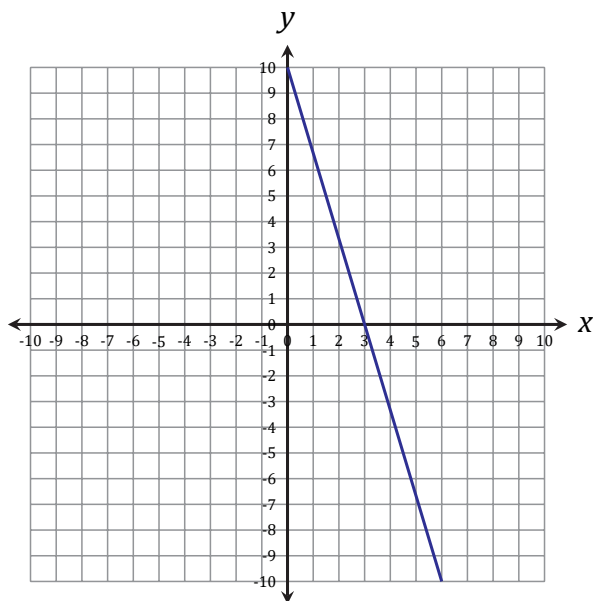


# Linear Equation Graphs (I)

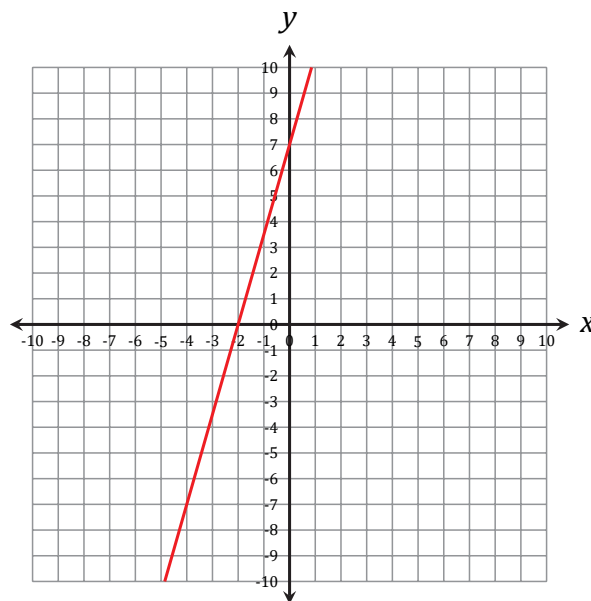
Name: \_\_\_\_\_

Date: \_\_\_\_\_

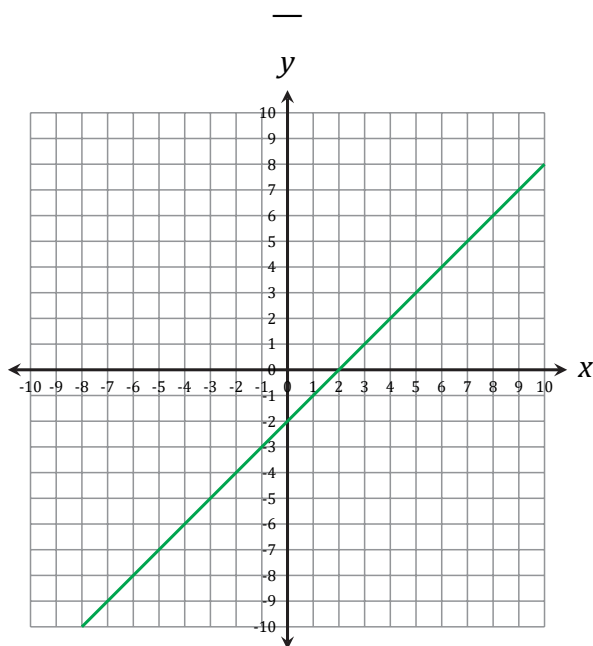
Determine the y-intercept, x-intercept and slope of each line from its graph.



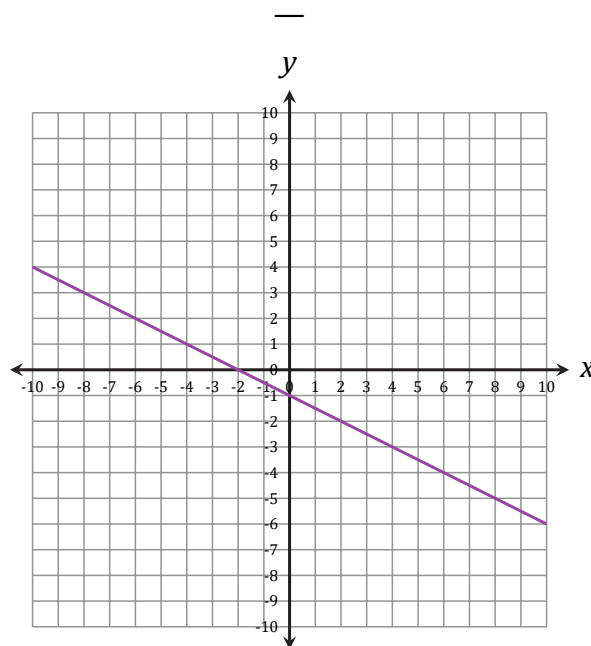
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



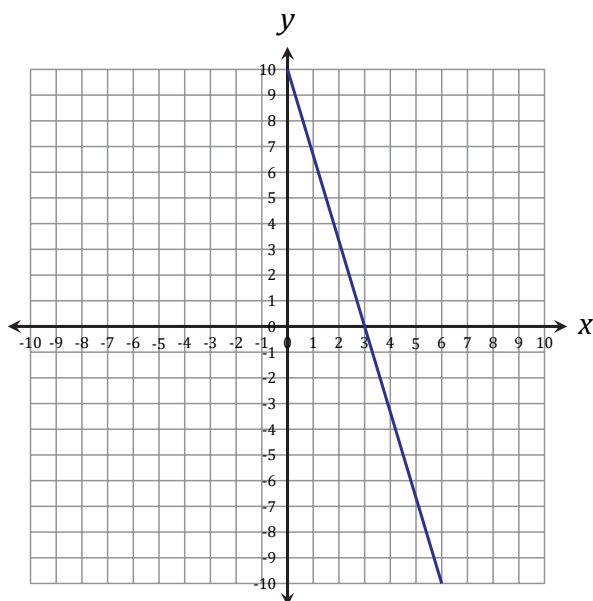
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (I) Answers

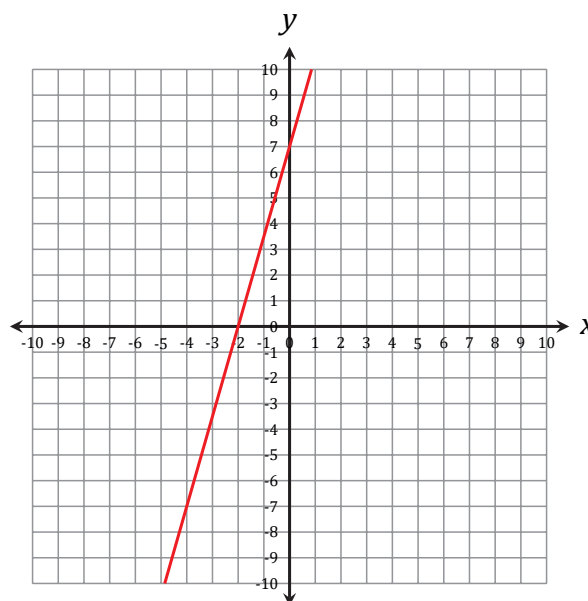
Name: \_\_\_\_\_

Date: \_\_\_\_\_

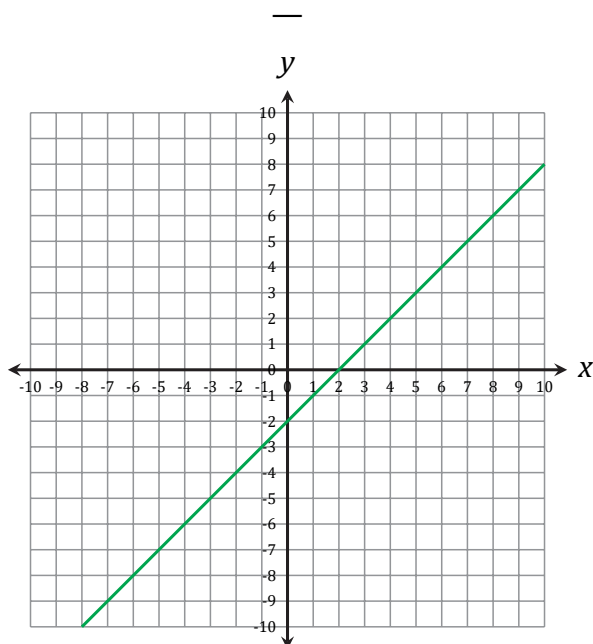
Determine the y-intercept, x-intercept and slope of each line from its graph.



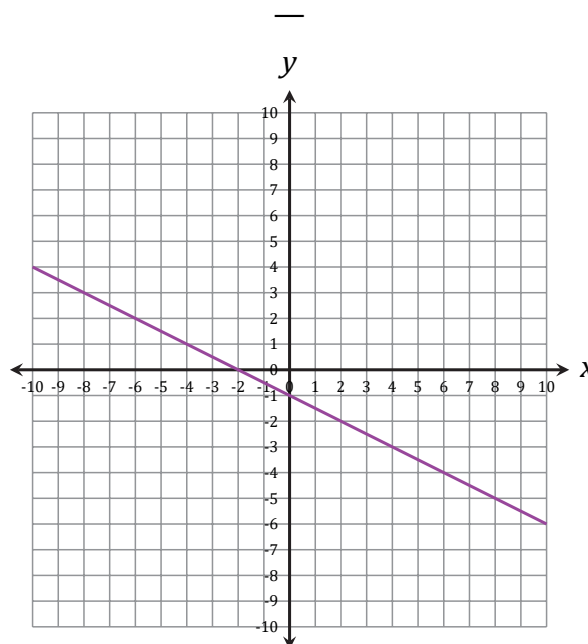
y-intercept: 10  
x-intercept: 3  
Slope:  $-\frac{10}{3}$



y-intercept: 7  
x-intercept: -2  
Slope:  $\frac{7}{2}$



y-intercept: -2  
x-intercept: 2  
Slope: 1



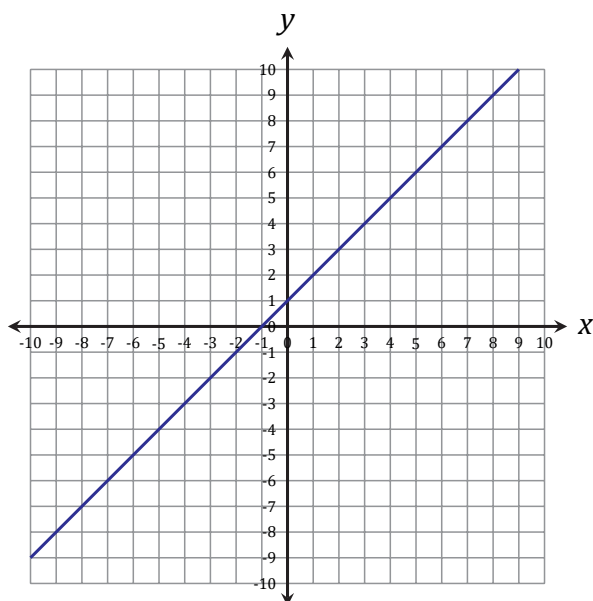
y-intercept: -1  
x-intercept: -2  
Slope:  $-\frac{1}{2}$

# Linear Equation Graphs (J)

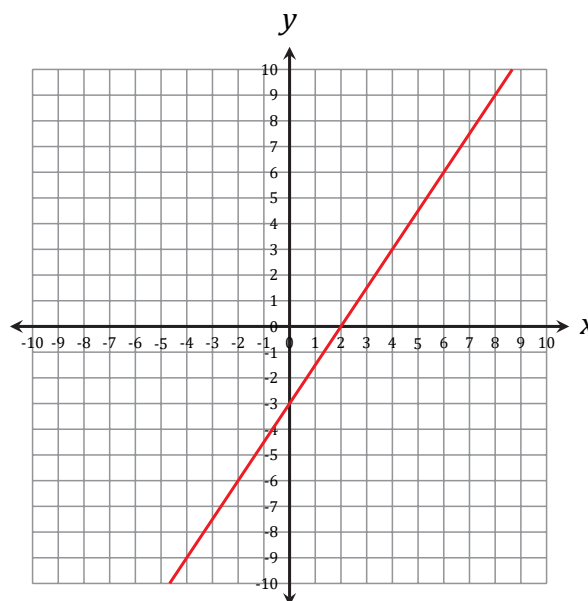
Name: \_\_\_\_\_

Date: \_\_\_\_\_

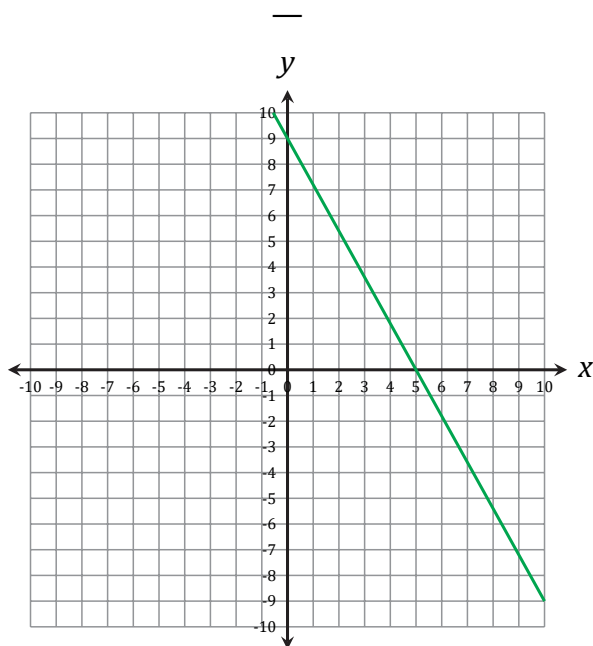
Determine the y-intercept, x-intercept and slope of each line from its graph.



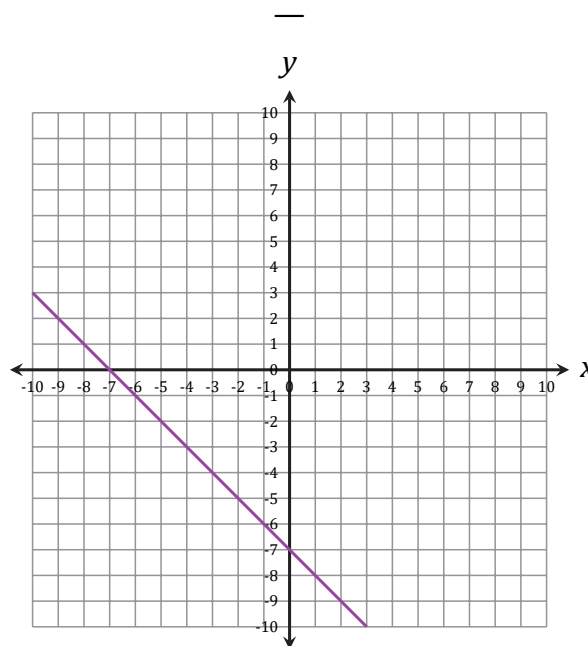
y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



y-intercept:  
x-intercept:  
Slope:



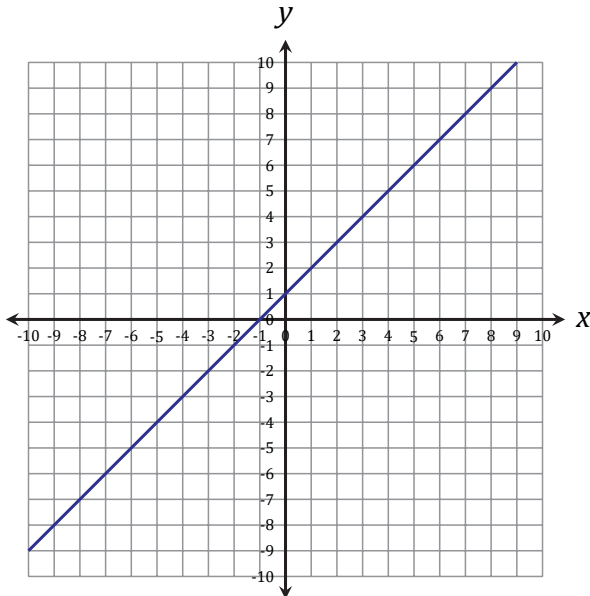
y-intercept:  
x-intercept:  
Slope:

# Linear Equation Graphs (J) Answers

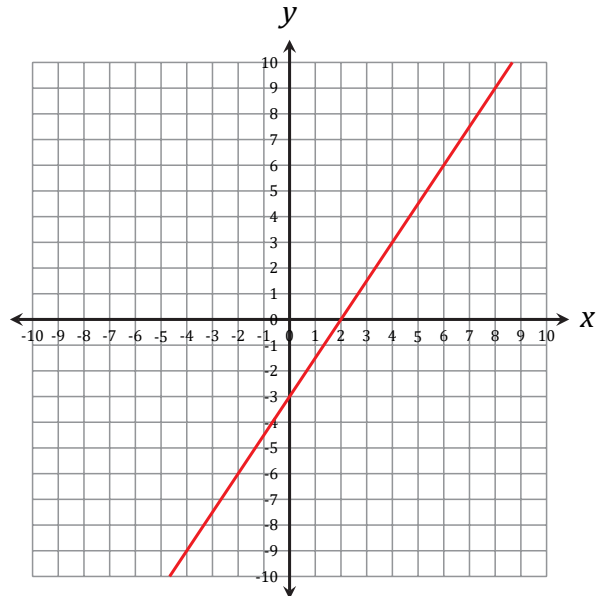
Name: \_\_\_\_\_

Date: \_\_\_\_\_

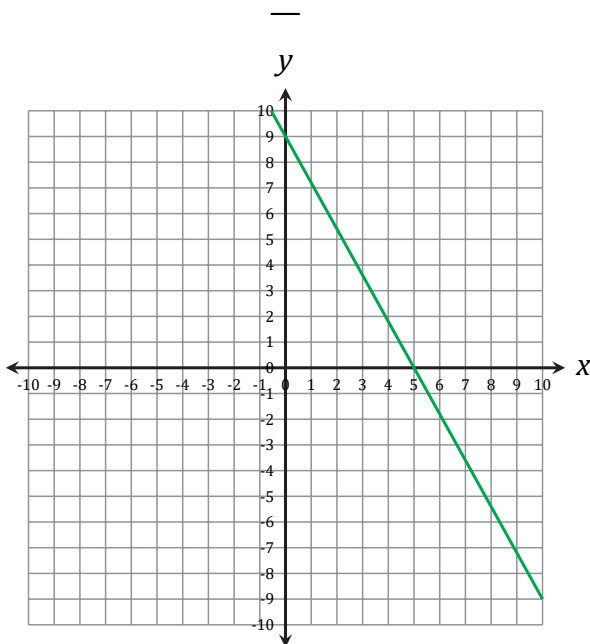
Determine the y-intercept, x-intercept and slope of each line from its graph.



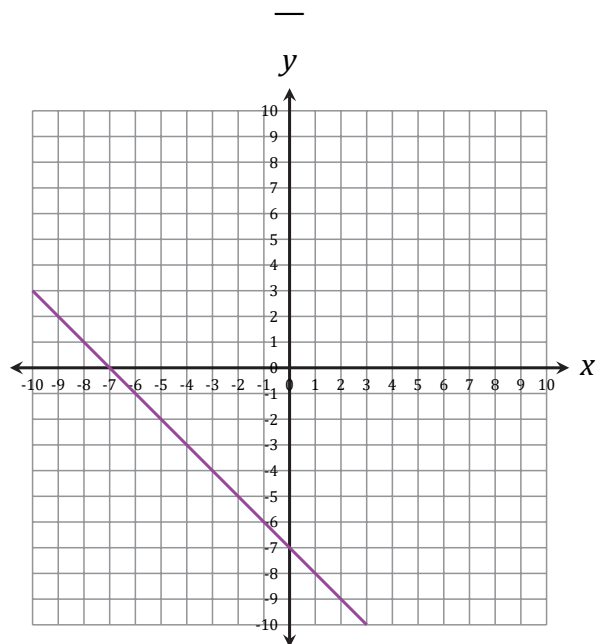
y-intercept: 1  
x-intercept: -1  
Slope: 1



y-intercept: -3  
x-intercept: 2  
Slope:  $\frac{3}{2}$



y-intercept: 9  
x-intercept: 5  
Slope:  $-\frac{9}{5}$



y-intercept: -7  
x-intercept: -7  
Slope: -1