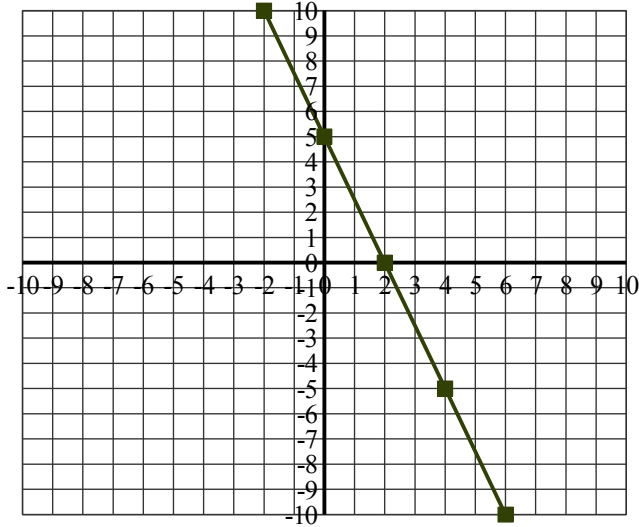
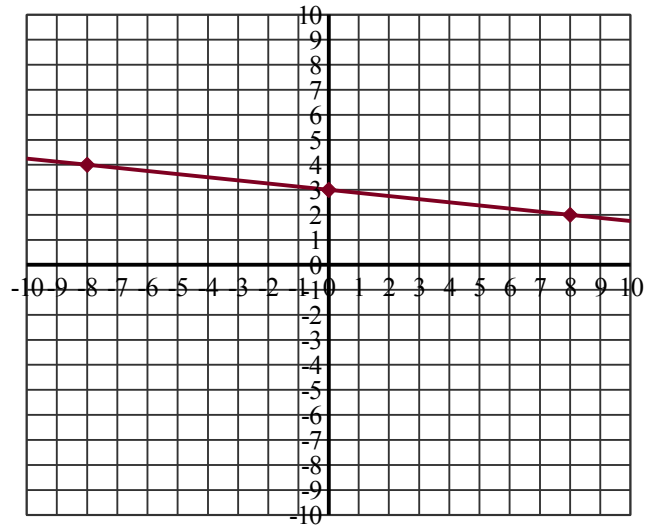


Linear Equation Graphs (A)

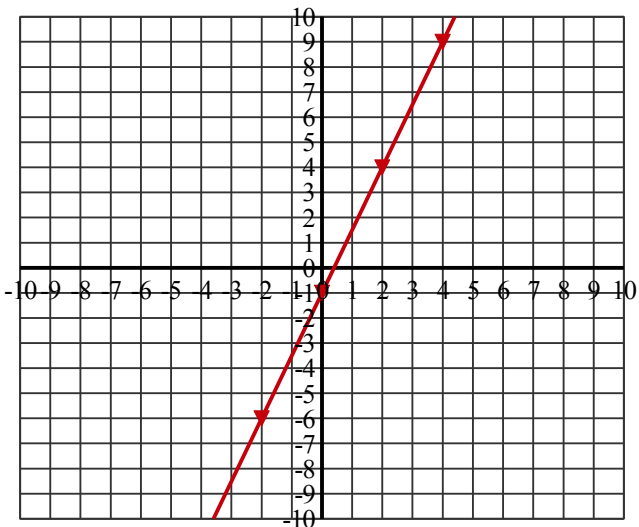
Find the slope, y-intercept, x-intercept, equation for each line.



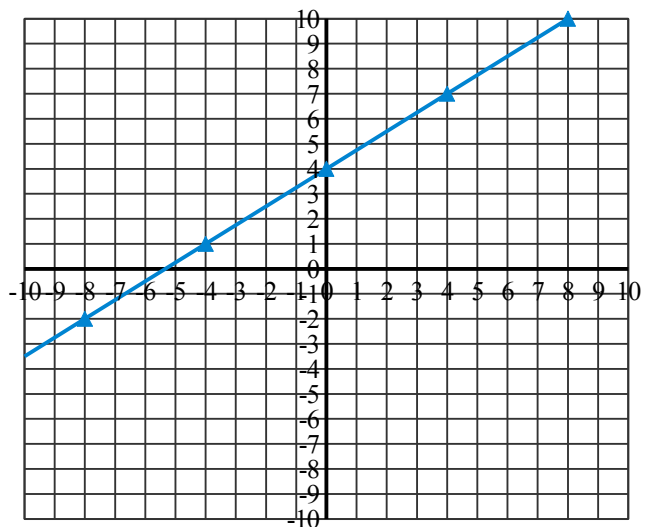
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



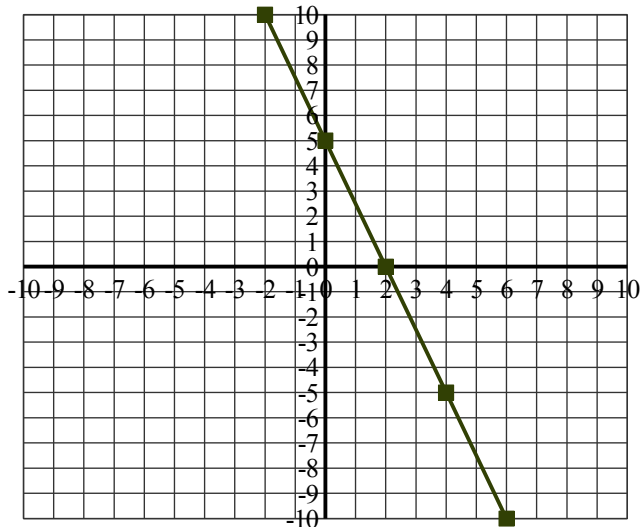
slope:
y-intercept:
x-intercept:
equation:



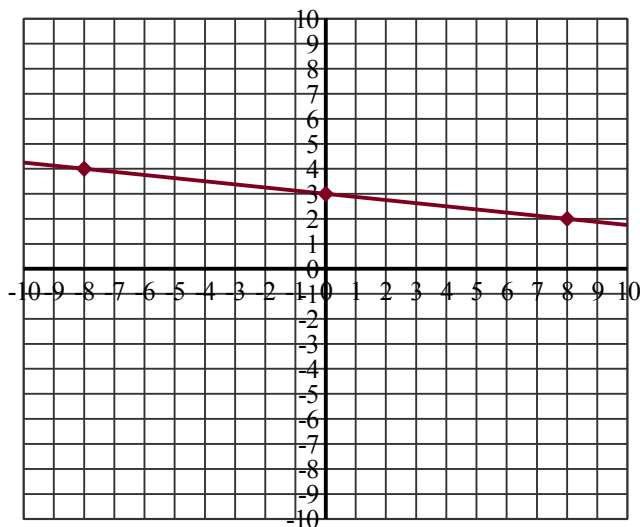
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

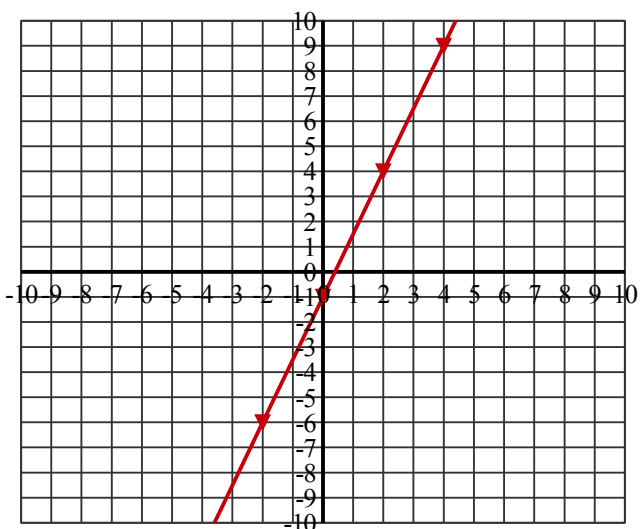
Find the slope, y-intercept, x-intercept, equation for each line.



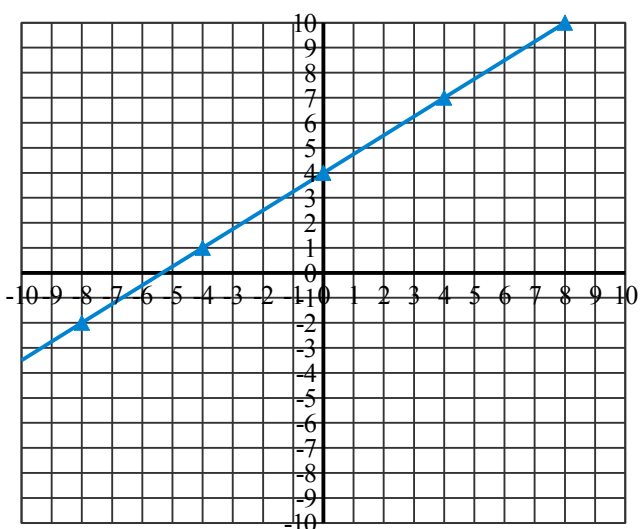
slope: $-5/2$
y-intercept: 5
x-intercept: 2
equation: $y = (-5/2)x + 5$



slope: $-1/8$
y-intercept: 3
x-intercept: 24
equation: $y = (-1/8)x + 3$



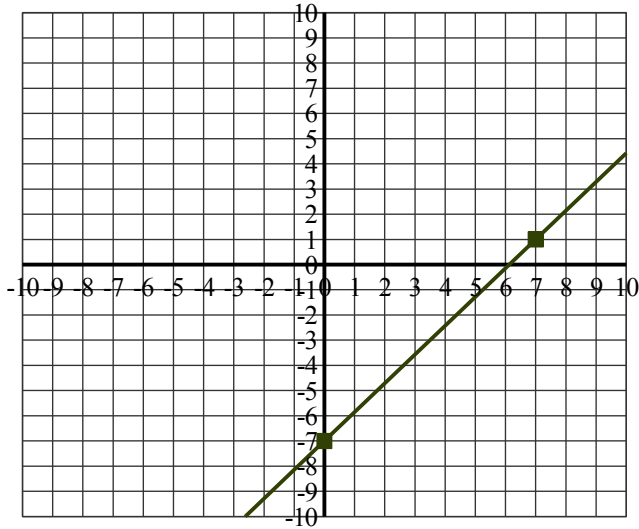
slope: $5/2$
y-intercept: -1
x-intercept: 0.4
equation: $y = (5/2)x - 1$



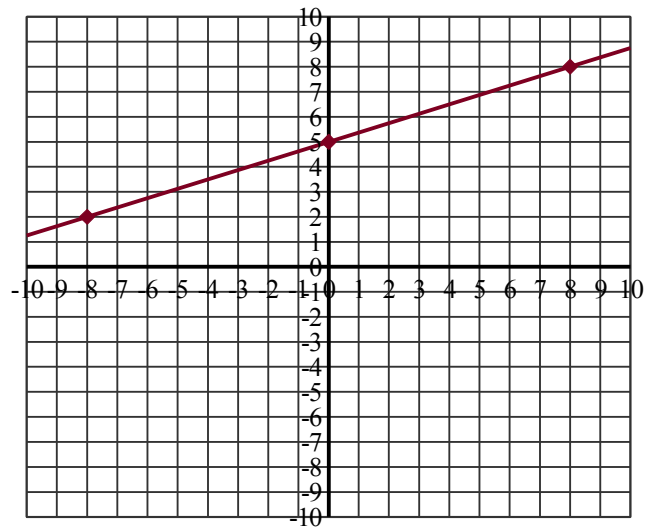
slope: $3/4$
y-intercept: 4
x-intercept: -5.33333
equation: $y = (3/4)x + 4$

Linear Equation Graphs (A)

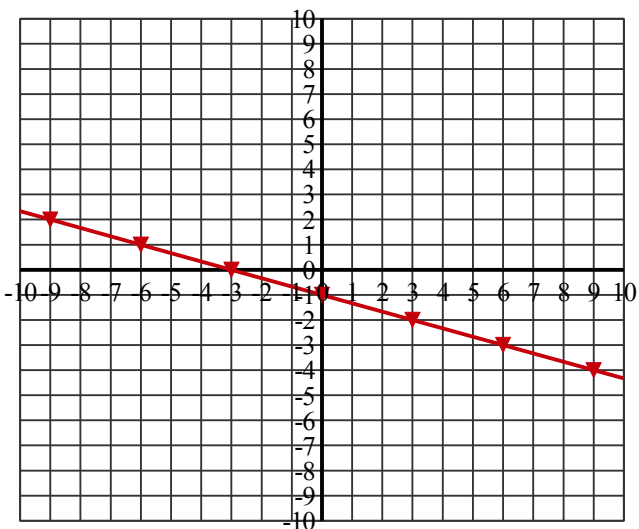
Find the slope, y-intercept, x-intercept, equation for each line.



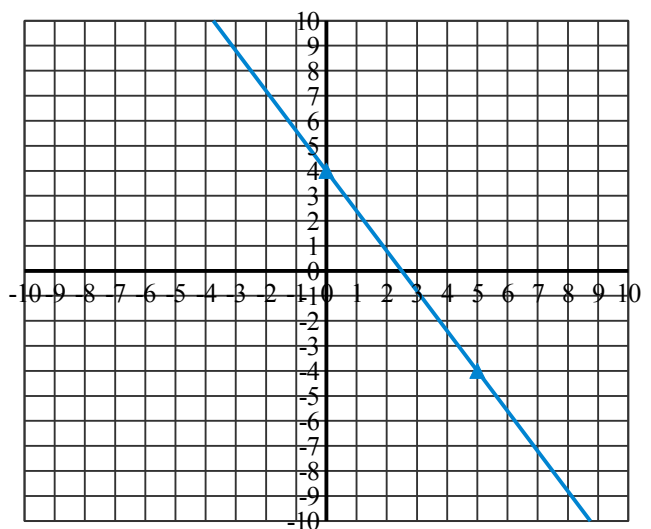
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



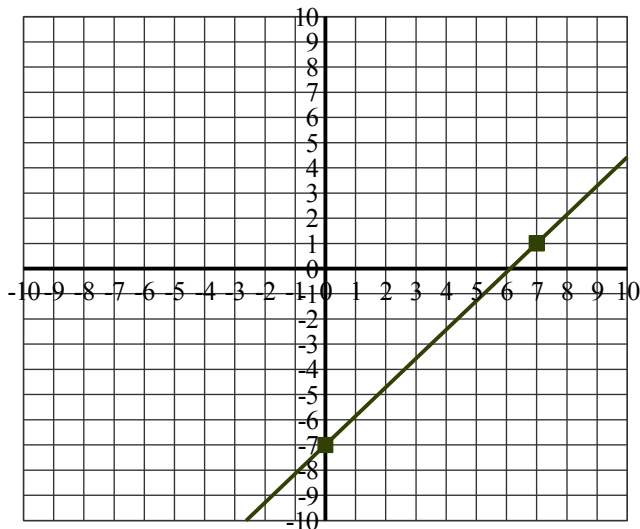
slope:
y-intercept:
x-intercept:
equation:



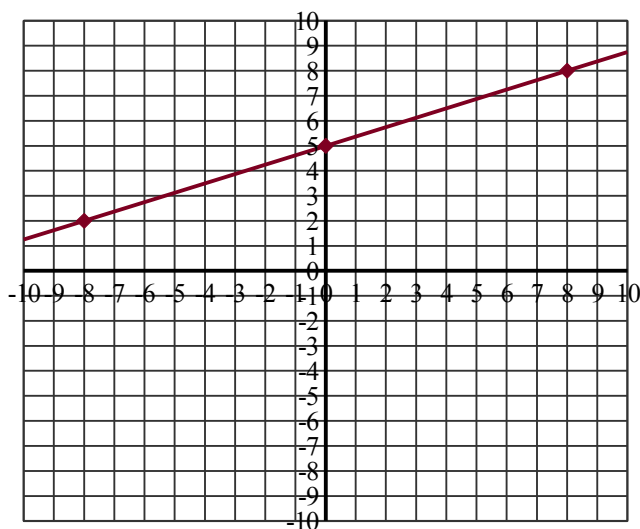
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

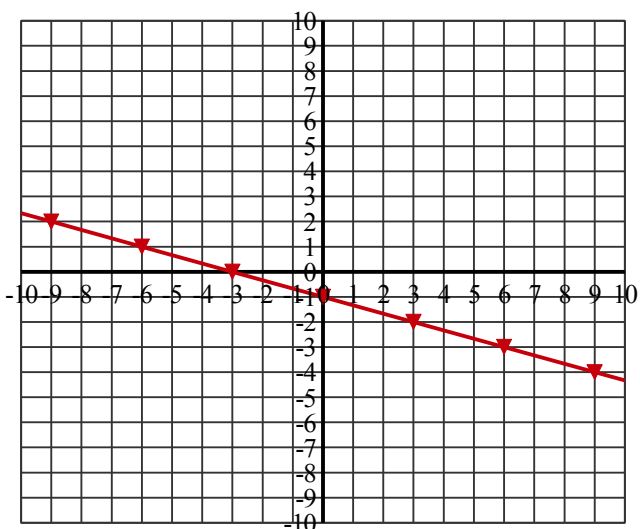
Find the slope, y-intercept, x-intercept, equation for each line.



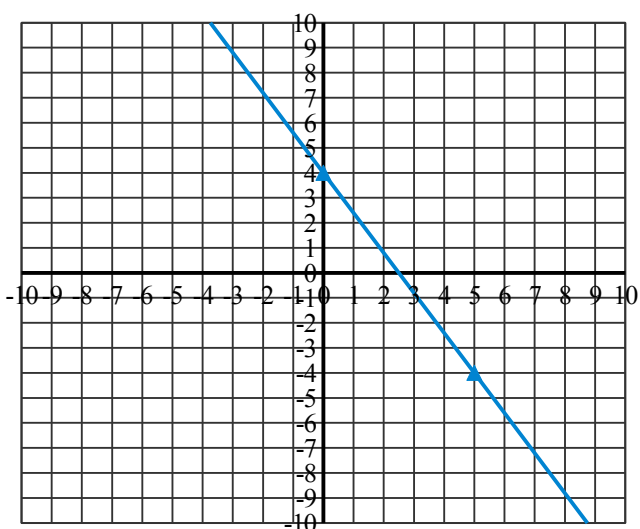
slope: $8/7$
y-intercept: -7
x-intercept: 6.125
equation: $y = (8/7)x - 7$



slope: $3/8$
y-intercept: 5
x-intercept: -13.3333
equation: $y = (3/8)x + 5$



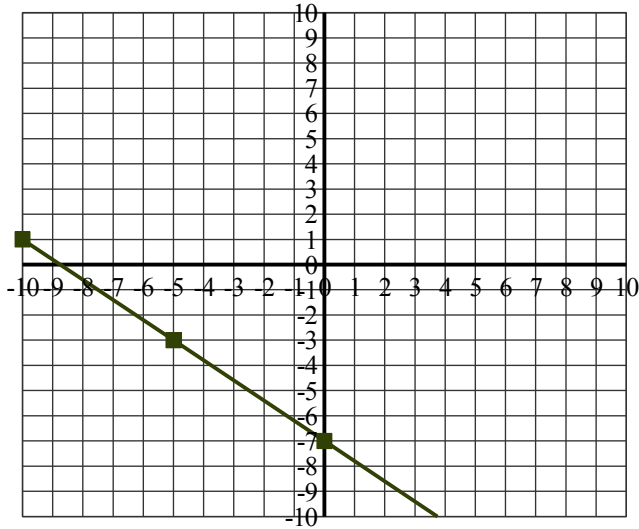
slope: $-1/3$
y-intercept: -1
x-intercept: -3
equation: $y = (-1/3)x - 1$



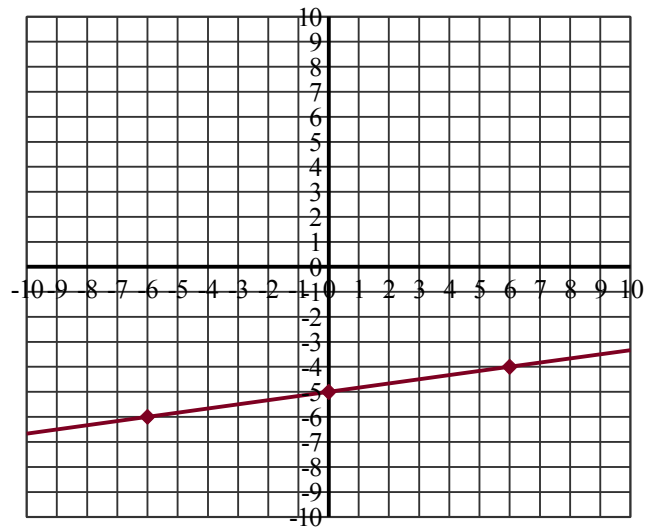
slope: $-8/5$
y-intercept: 4
x-intercept: 2.5
equation: $y = (-8/5)x + 4$

Linear Equation Graphs (A)

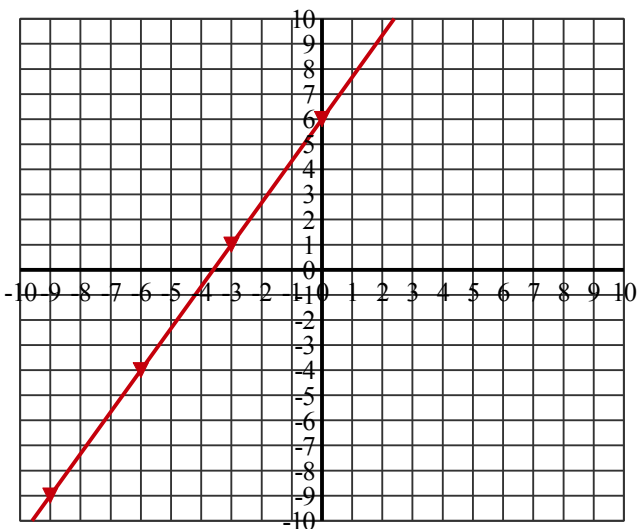
Find the slope, y-intercept, x-intercept, equation for each line.



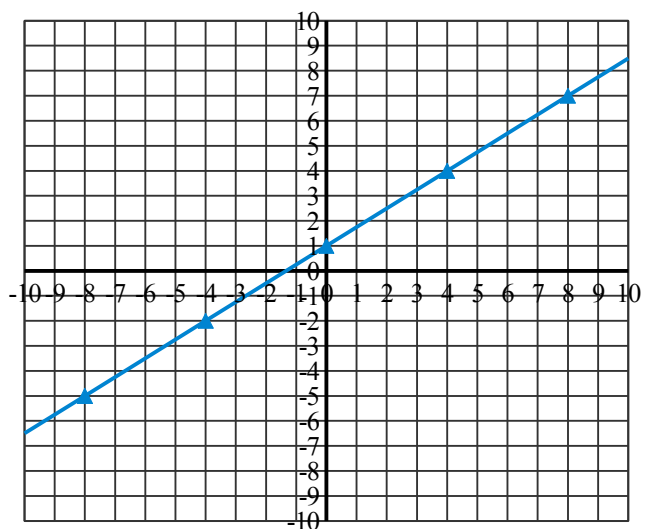
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



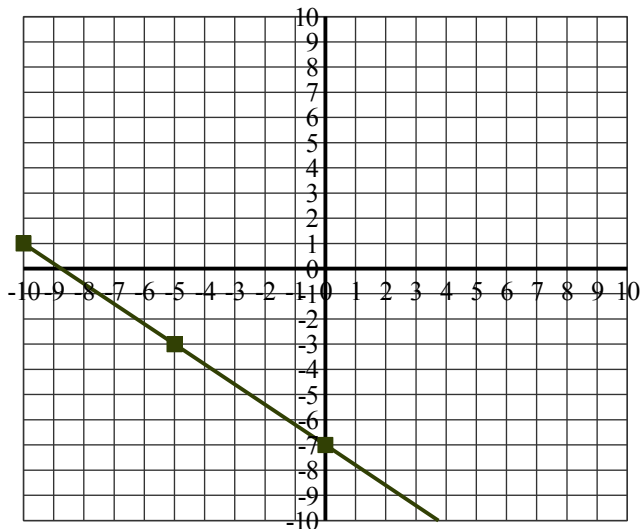
slope:
y-intercept:
x-intercept:
equation:



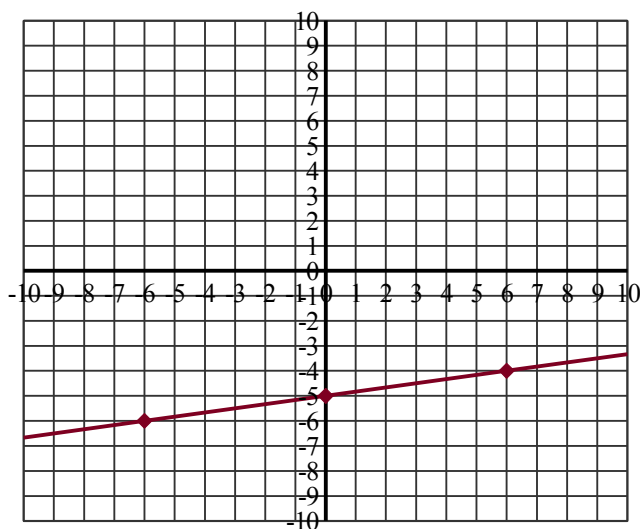
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

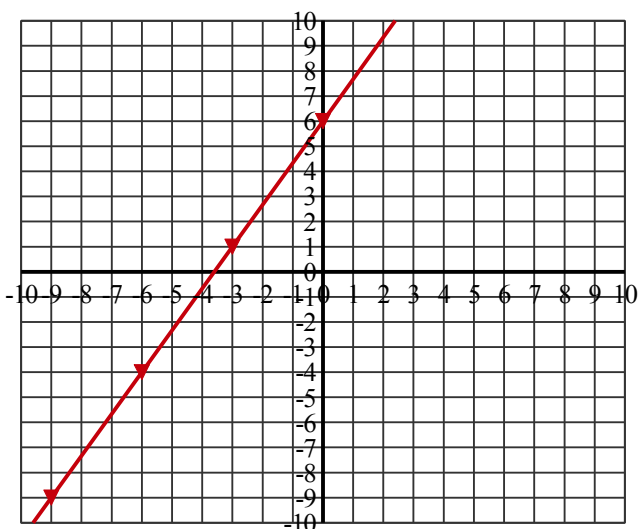
Find the slope, y-intercept, x-intercept, equation for each line.



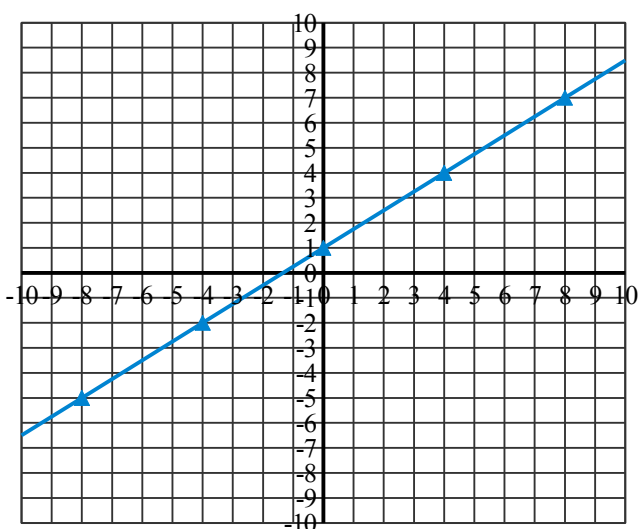
slope: $-4/5$
y-intercept: -7
x-intercept: -8.75
equation: $y = (-4/5)x - 7$



slope: $1/6$
y-intercept: -5
x-intercept: 30
equation: $y = (1/6)x - 5$



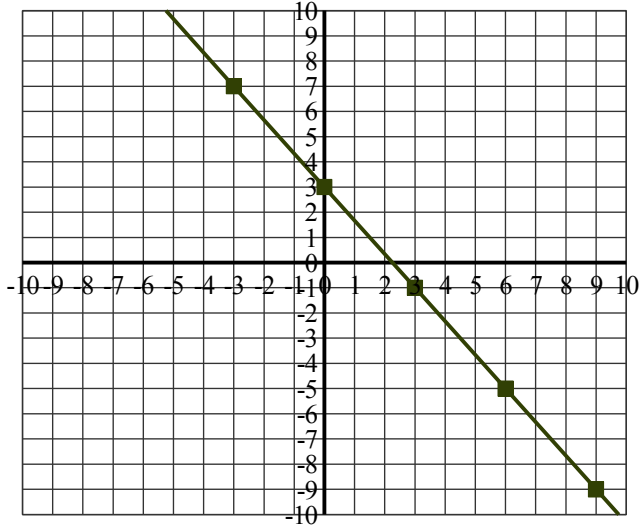
slope: $5/3$
y-intercept: 6
x-intercept: -3.6
equation: $y = (5/3)x + 6$



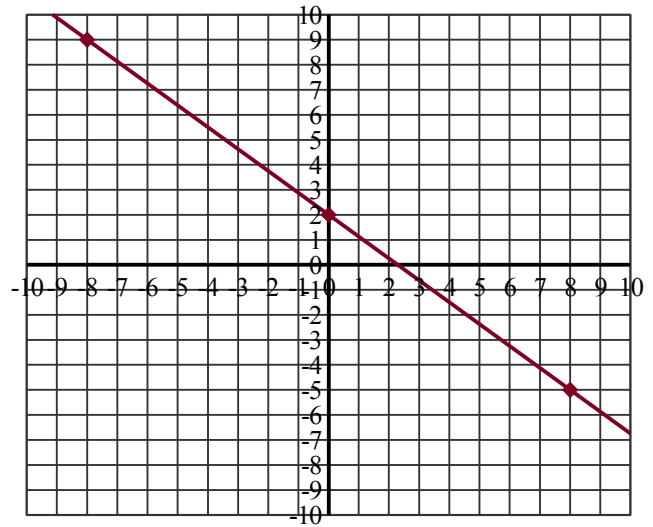
slope: $3/4$
y-intercept: 1
x-intercept: -1.33333
equation: $y = (3/4)x + 1$

Linear Equation Graphs (A)

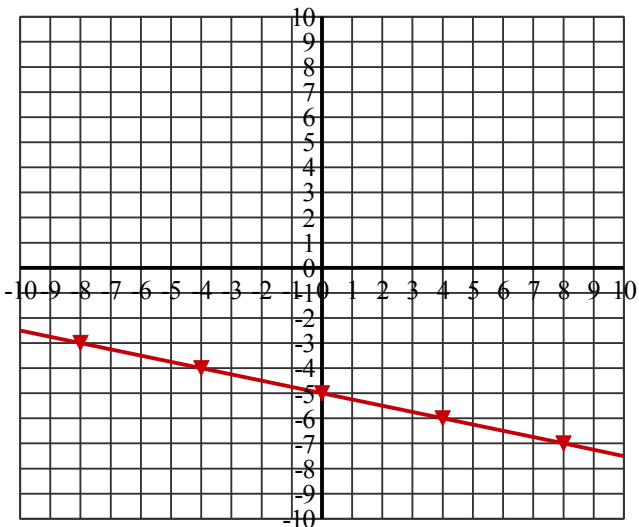
Find the slope, y-intercept, x-intercept, equation for each line.



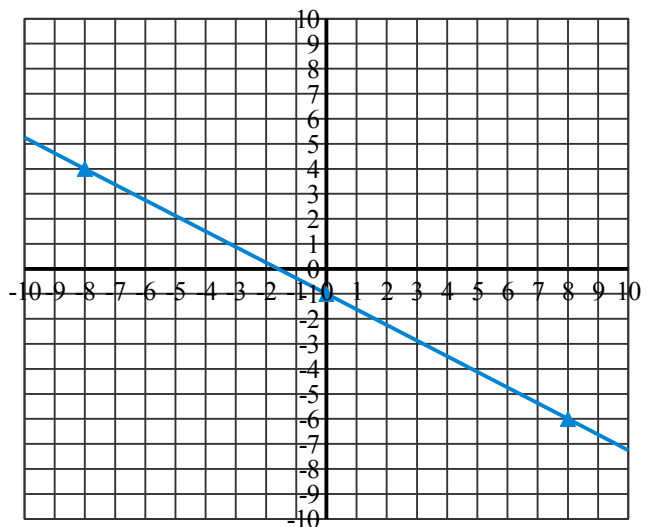
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



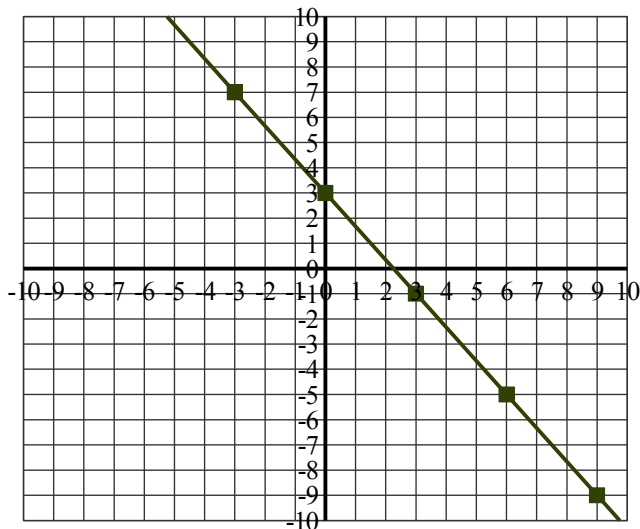
slope:
y-intercept:
x-intercept:
equation:



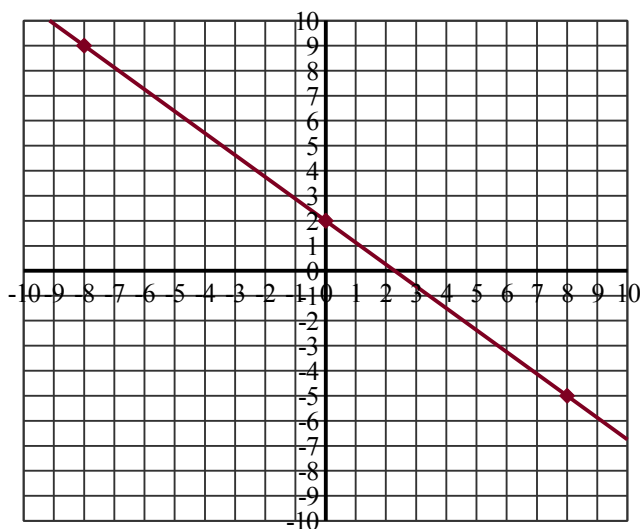
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

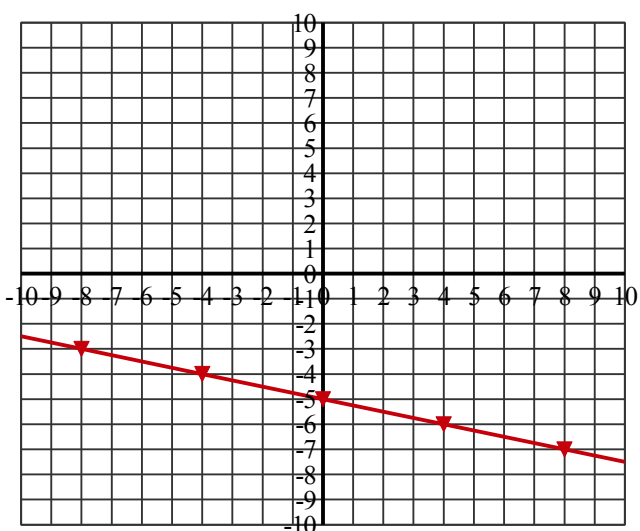
Find the slope, y-intercept, x-intercept, equation for each line.



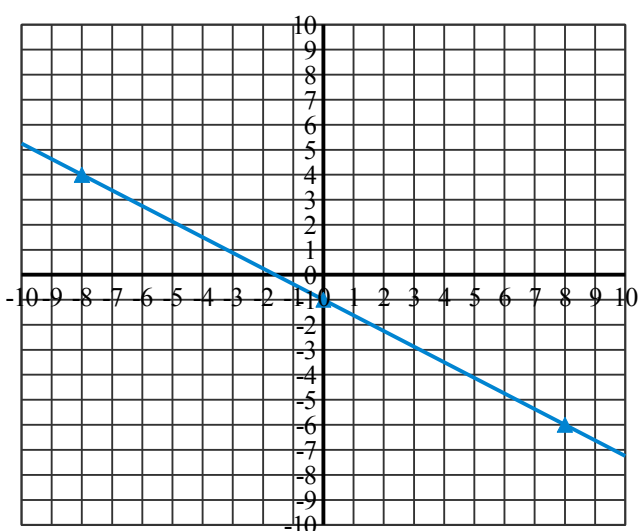
slope: $-4/3$
y-intercept: 3
x-intercept: 2.25
equation: $y = (-4/3)x + 3$



slope: $-7/8$
y-intercept: 2
x-intercept: 2.285714
equation: $y = (-7/8)x + 2$



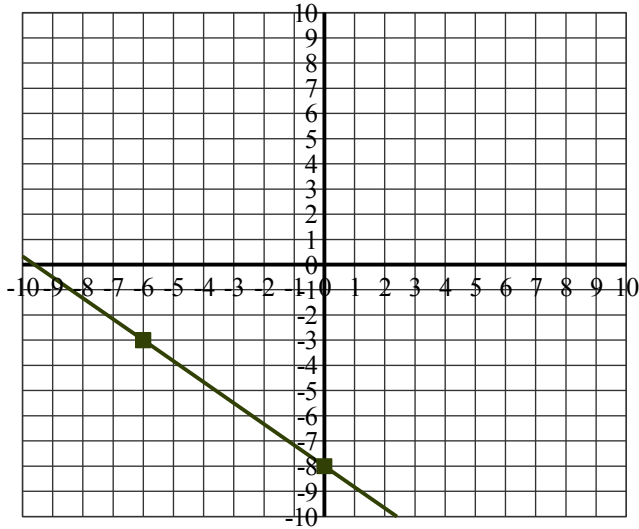
slope: $-1/4$
y-intercept: -5
x-intercept: -20
equation: $y = (-1/4)x - 5$



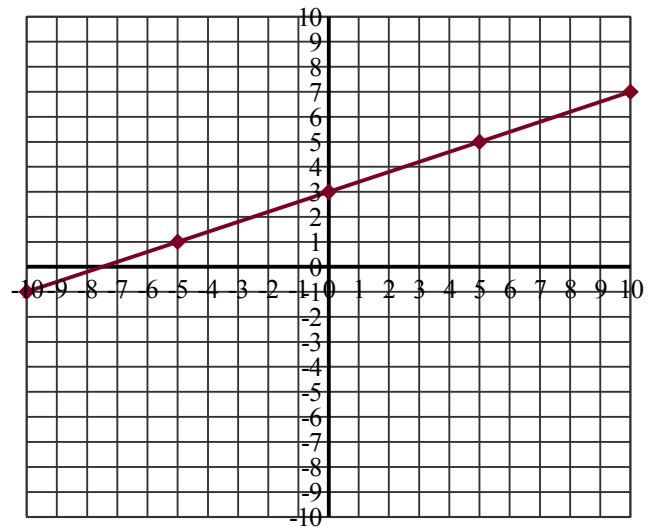
slope: $-5/8$
y-intercept: -1
x-intercept: -1.6
equation: $y = (-5/8)x - 1$

Linear Equation Graphs (A)

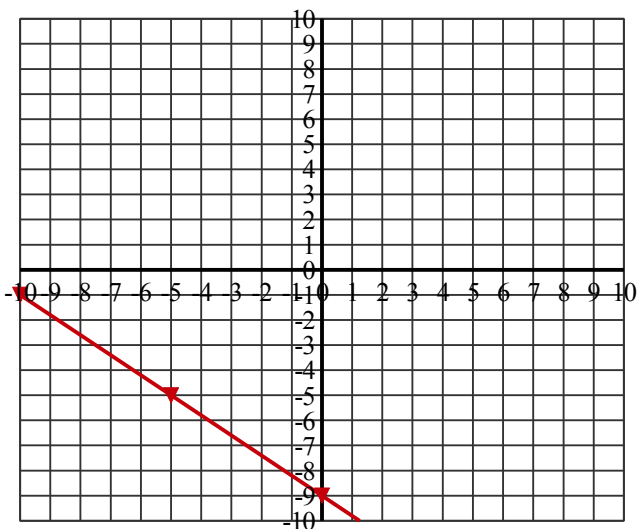
Find the slope, y-intercept, x-intercept, equation for each line.



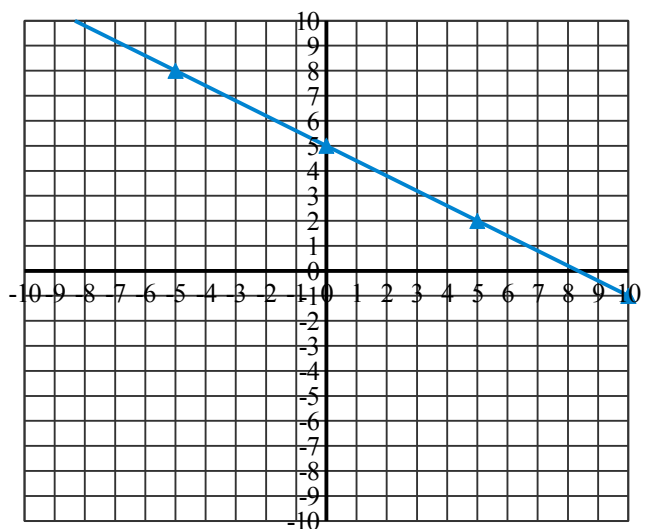
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



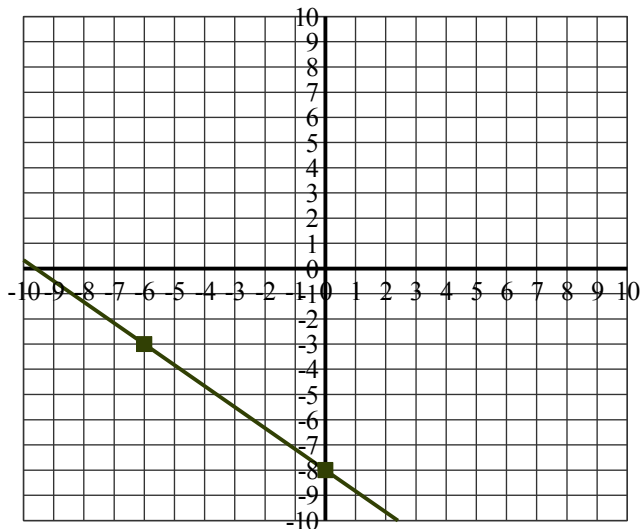
slope:
y-intercept:
x-intercept:
equation:



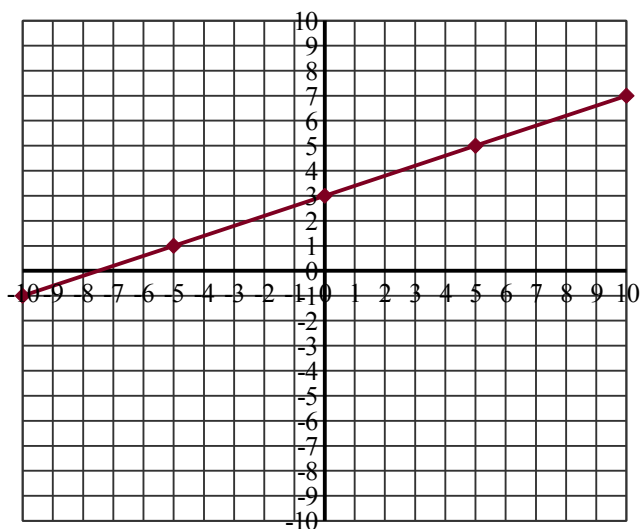
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

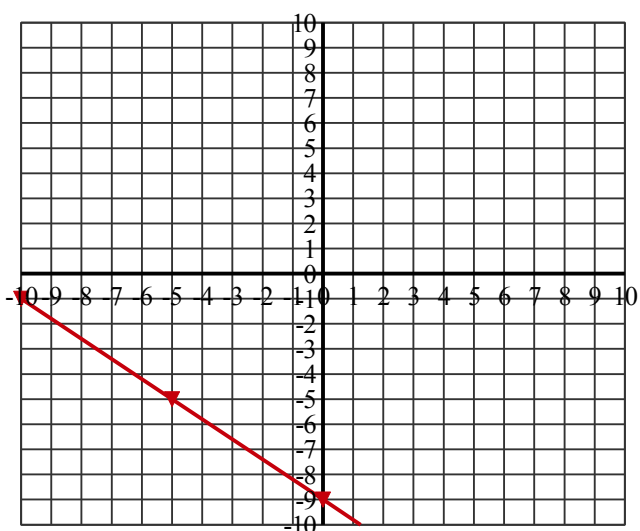
Find the slope, y-intercept, x-intercept, equation for each line.



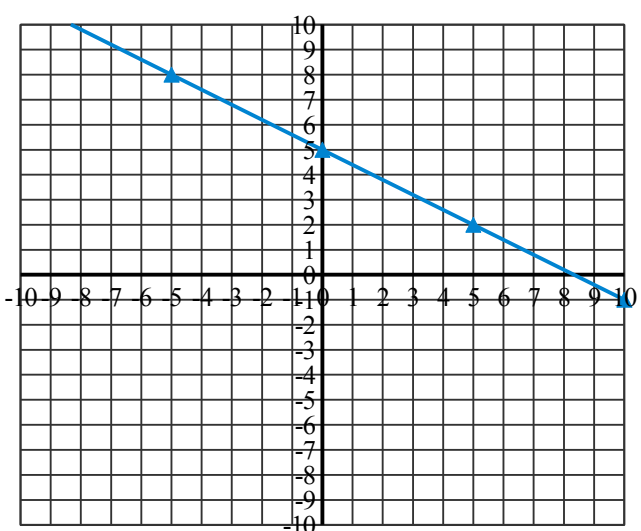
slope: $-\frac{5}{6}$
y-intercept: -8
x-intercept: -9.6
equation: $y = (-\frac{5}{6})x - 8$



slope: $\frac{2}{5}$
y-intercept: 3
x-intercept: -7.5
equation: $y = (\frac{2}{5})x + 3$



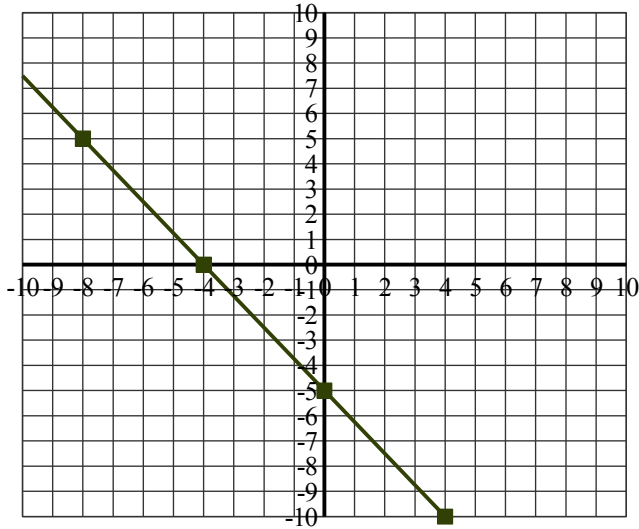
slope: $-\frac{4}{5}$
y-intercept: -9
x-intercept: -11.25
equation: $y = (-\frac{4}{5})x - 9$



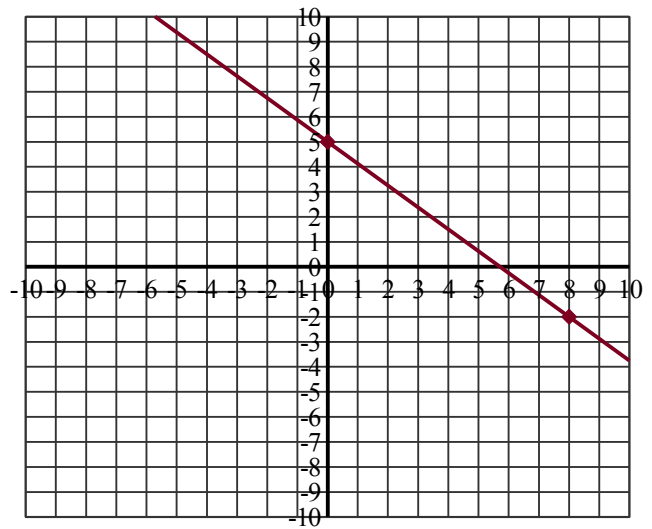
slope: $-\frac{3}{5}$
y-intercept: 5
x-intercept: 8.333333
equation: $y = (-\frac{3}{5})x + 5$

Linear Equation Graphs (A)

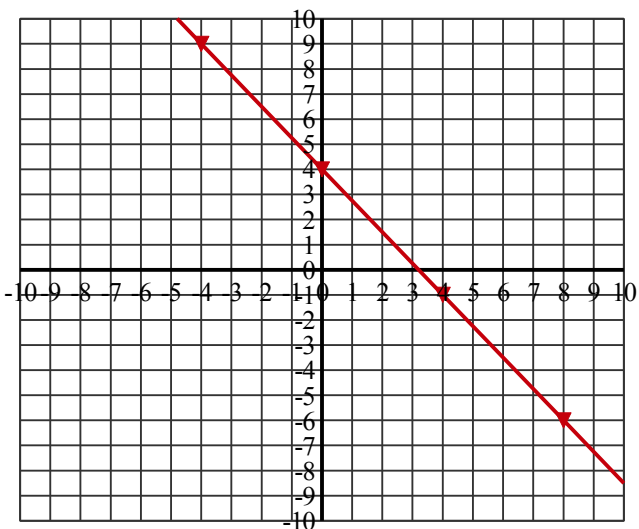
Find the slope, y-intercept, x-intercept, equation for each line.



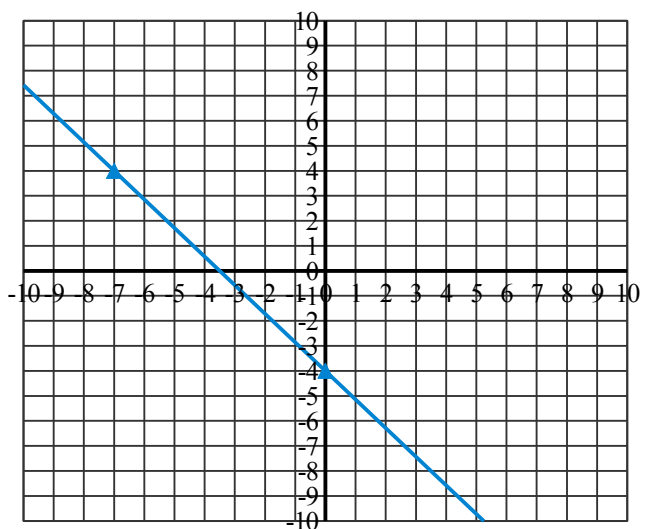
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



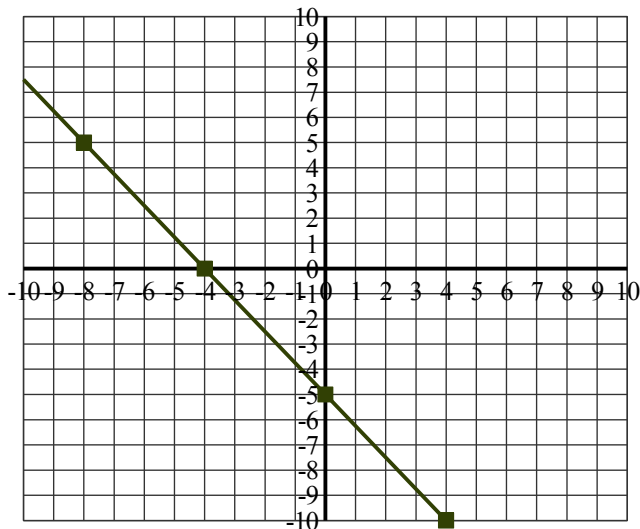
slope:
y-intercept:
x-intercept:
equation:



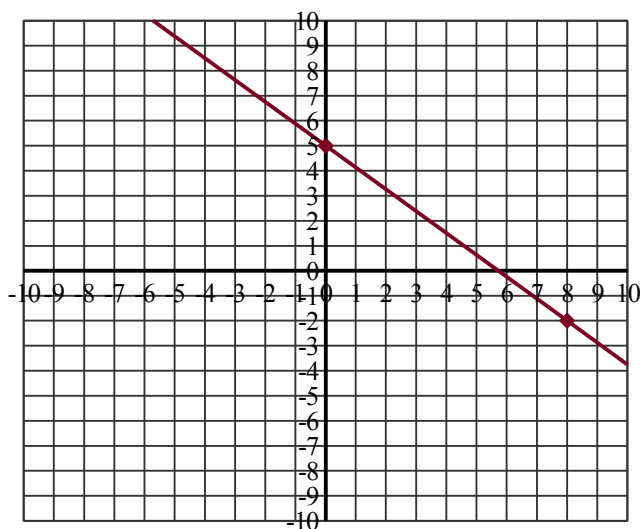
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

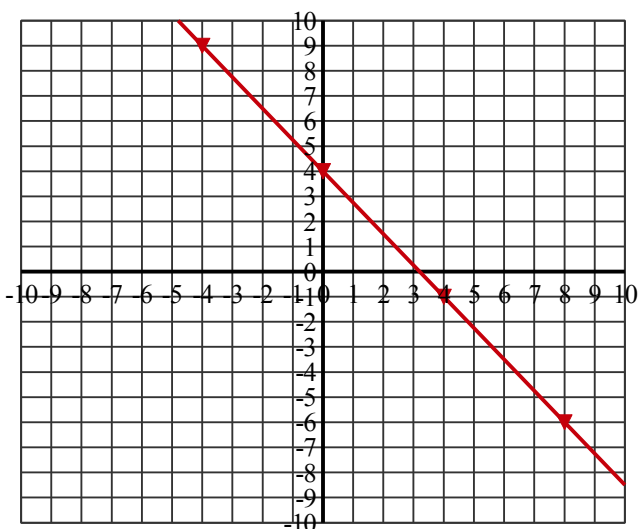
Find the slope, y-intercept, x-intercept, equation for each line.



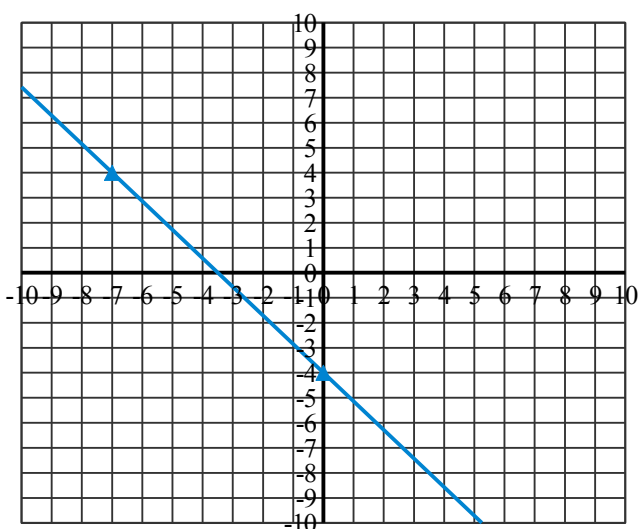
slope: $-5/4$
y-intercept: -5
x-intercept: -4
equation: $y = (-5/4)x - 5$



slope: $-7/8$
y-intercept: 5
x-intercept: 5.714286
equation: $y = (-7/8)x + 5$



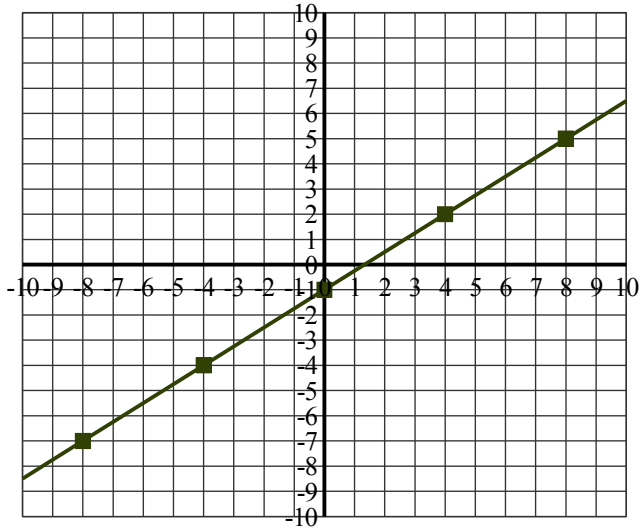
slope: $-5/4$
y-intercept: 4
x-intercept: 3.2
equation: $y = (-5/4)x + 4$



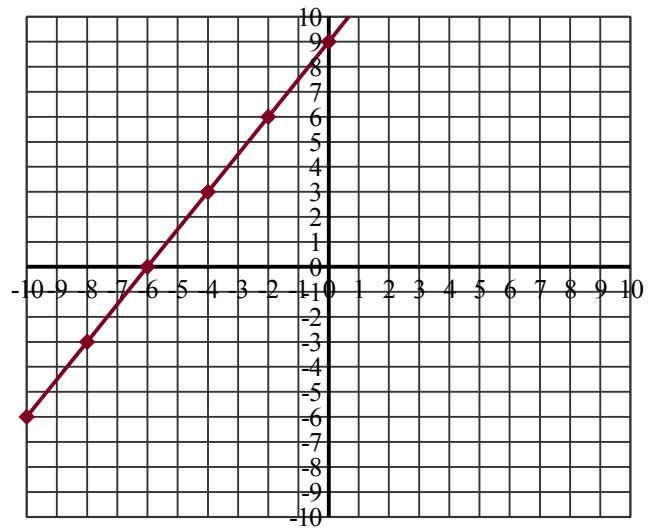
slope: $-8/7$
y-intercept: -4
x-intercept: -3.5
equation: $y = (-8/7)x - 4$

Linear Equation Graphs (A)

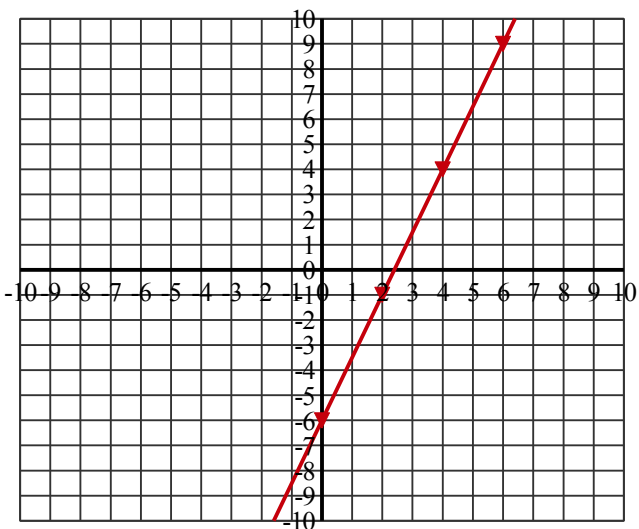
Find the slope, y-intercept, x-intercept, equation for each line.



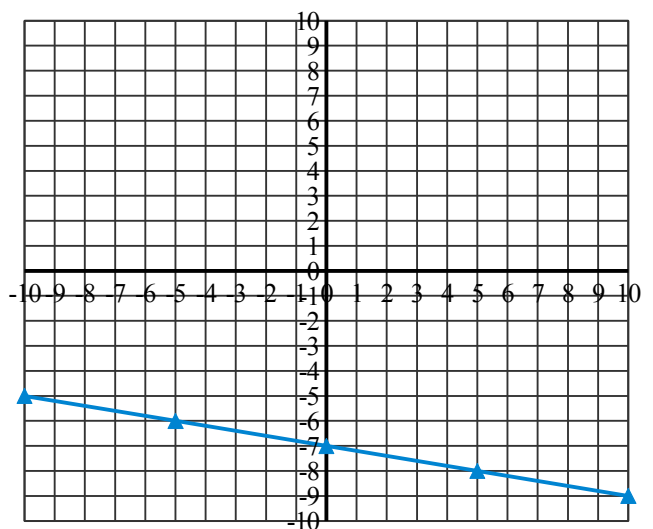
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



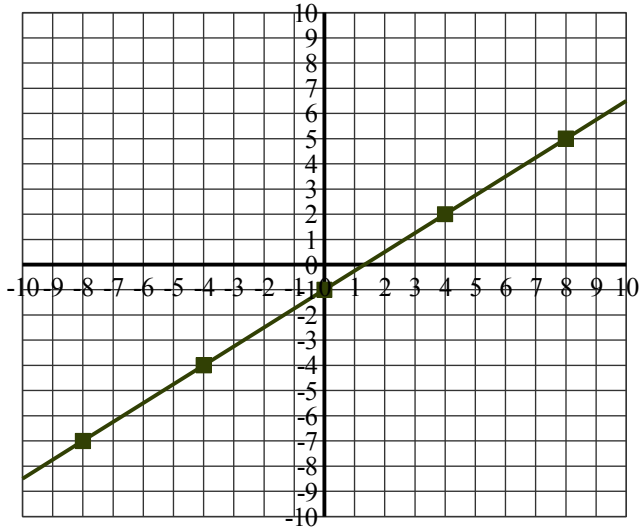
slope:
y-intercept:
x-intercept:
equation:



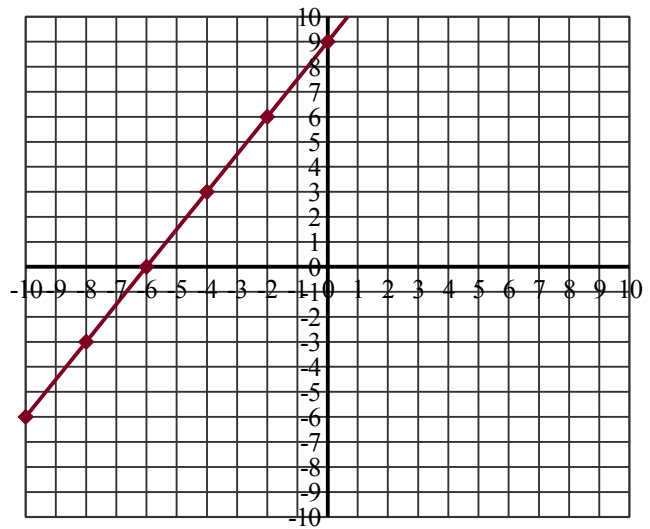
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

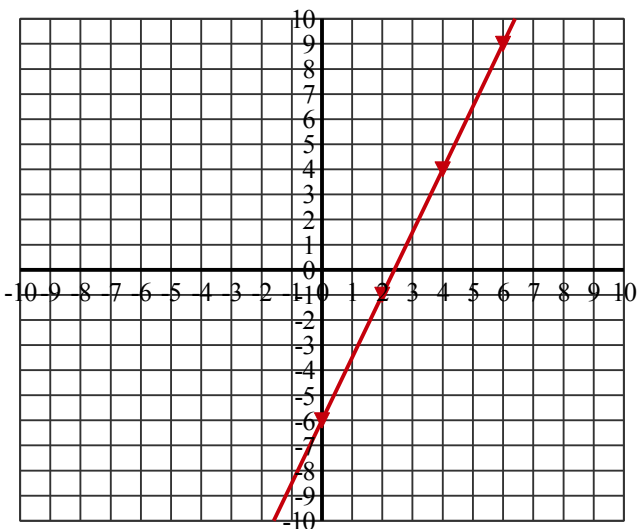
Find the slope, y-intercept, x-intercept, equation for each line.



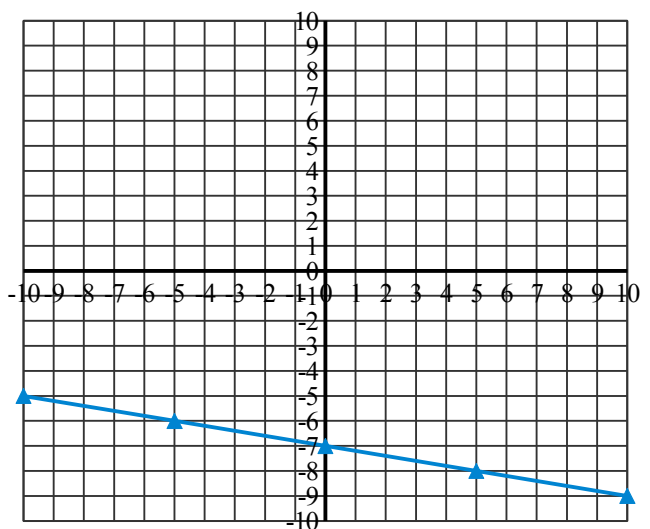
slope: $3/4$
y-intercept: -1
x-intercept: 1.333333
equation: $y = (3/4)x - 1$



slope: $3/2$
y-intercept: 9
x-intercept: -6
equation: $y = (3/2)x + 9$



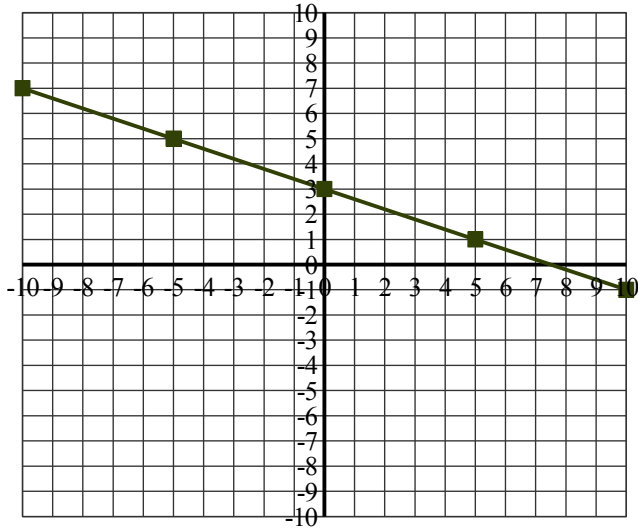
slope: $5/2$
y-intercept: -6
x-intercept: 2.4
equation: $y = (5/2)x - 6$



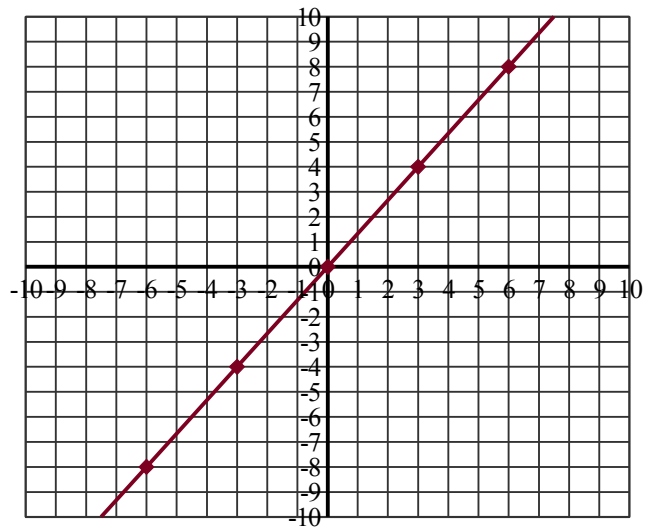
slope: $-1/5$
y-intercept: -7
x-intercept: -35
equation: $y = (-1/5)x - 7$

Linear Equation Graphs (A)

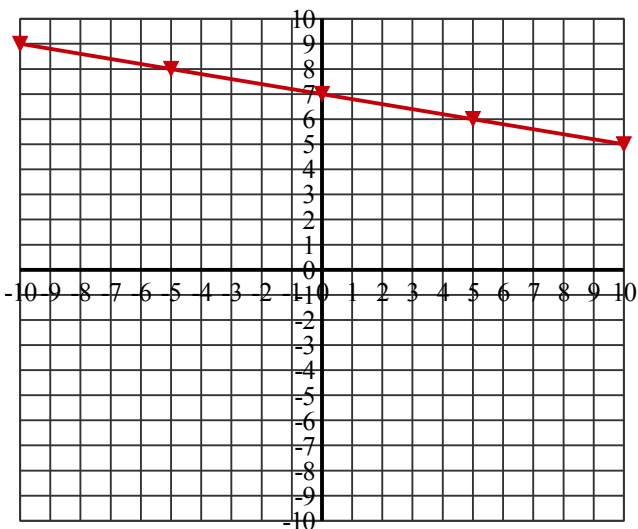
Find the slope, y-intercept, x-intercept, equation for each line.



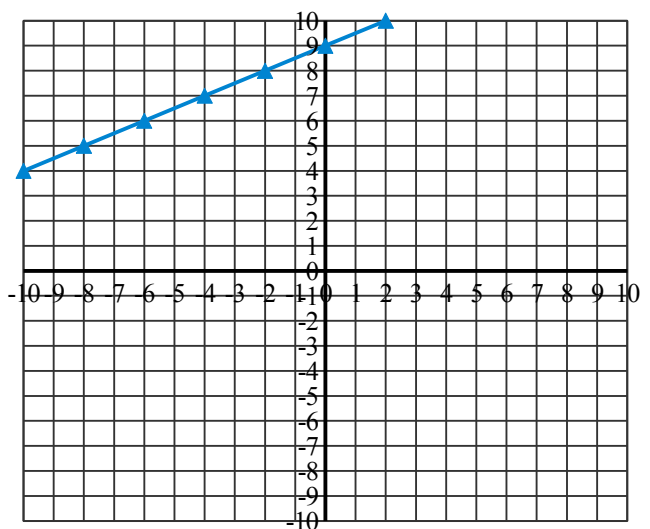
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



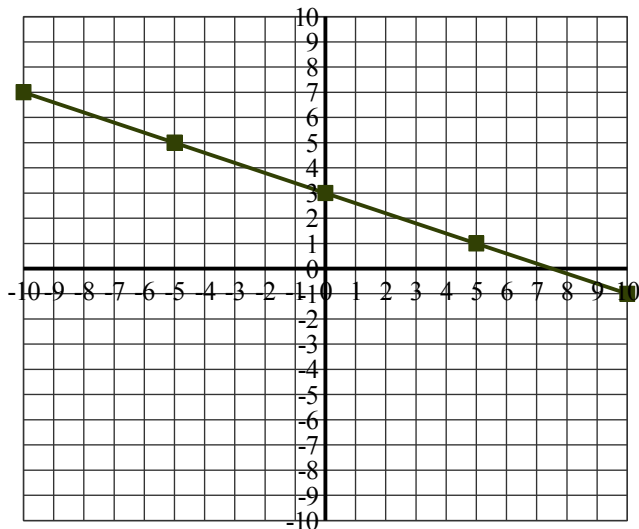
slope:
y-intercept:
x-intercept:
equation:



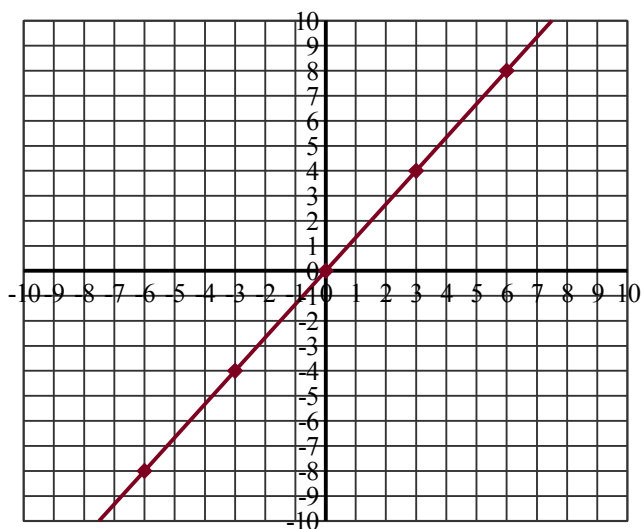
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

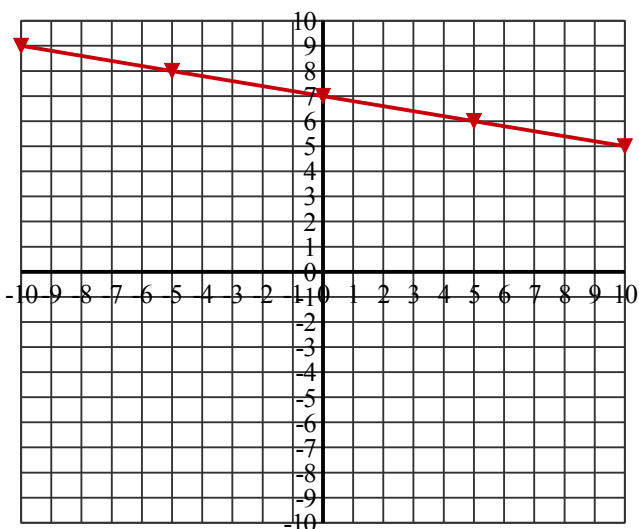
Find the slope, y-intercept, x-intercept, equation for each line.



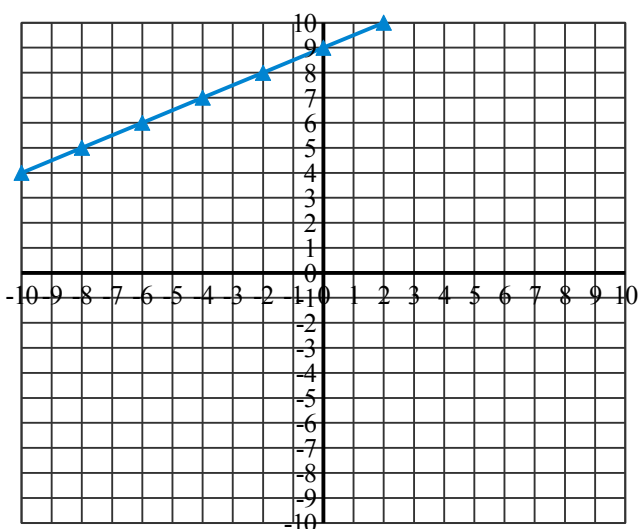
slope: $-2/5$
y-intercept: 3
x-intercept: 7.5
equation: $y = (-2/5)x + 3$



slope: $4/3$
y-intercept: 0
x-intercept: 0
equation: $y = (4/3)x$



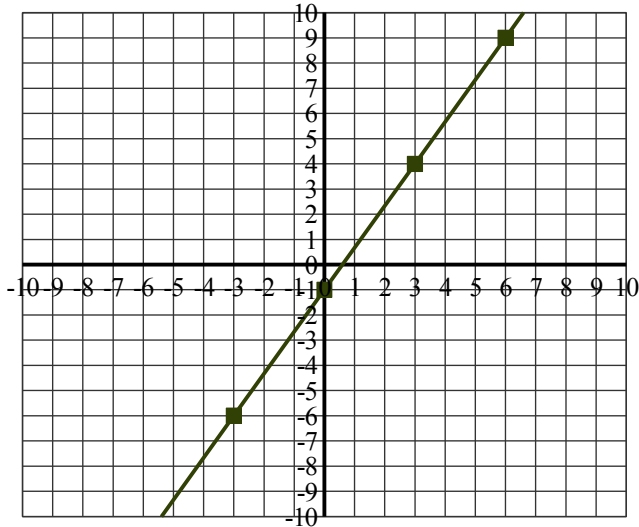
slope: $-1/5$
y-intercept: 7
x-intercept: 35
equation: $y = (-1/5)x + 7$



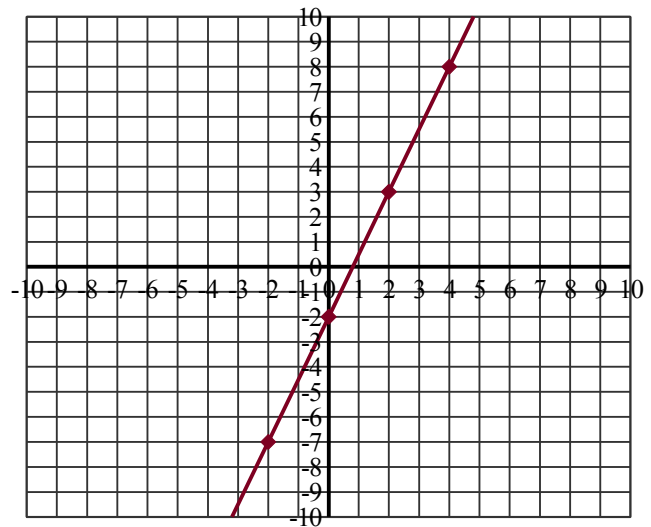
slope: $1/2$
y-intercept: 9
x-intercept: -18
equation: $y = (1/2)x + 9$

Linear Equation Graphs (A)

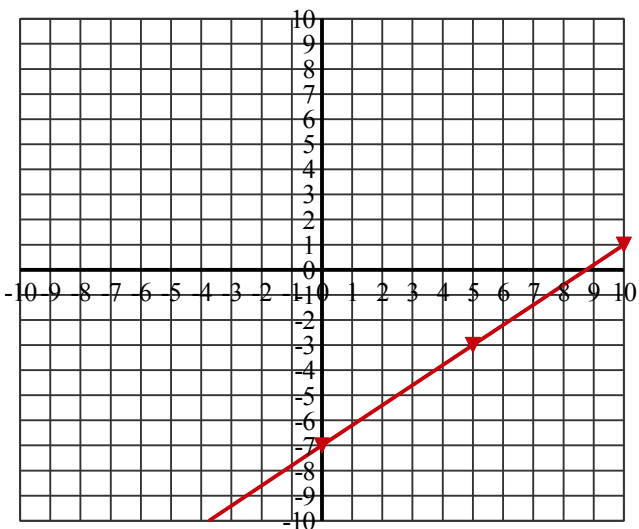
Find the slope, y-intercept, x-intercept, equation for each line.



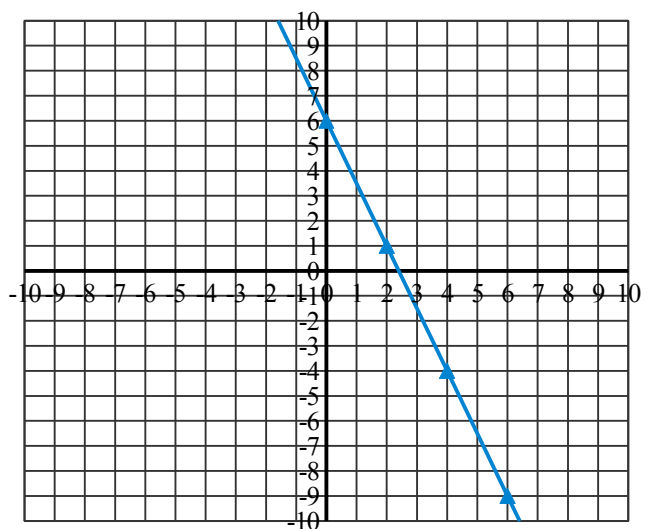
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



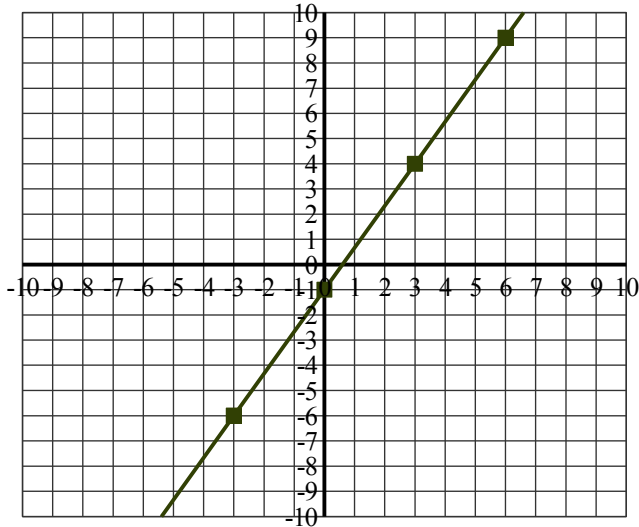
slope:
y-intercept:
x-intercept:
equation:



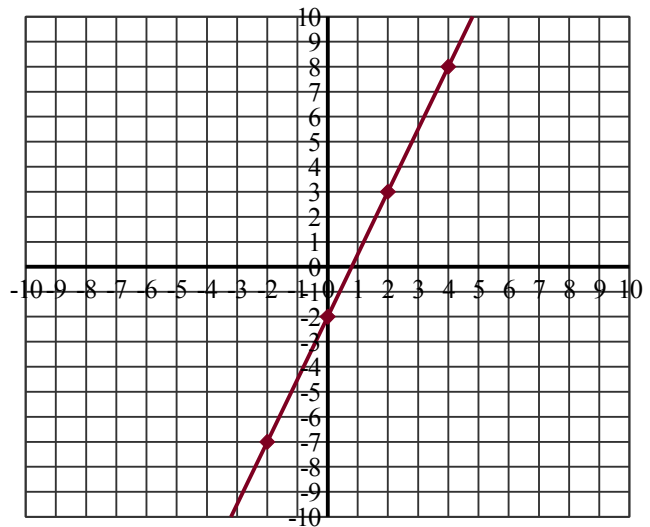
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

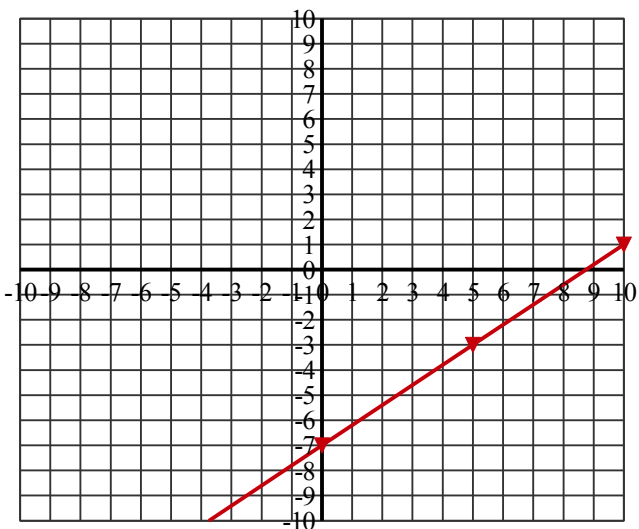
Find the slope, y-intercept, x-intercept, equation for each line.



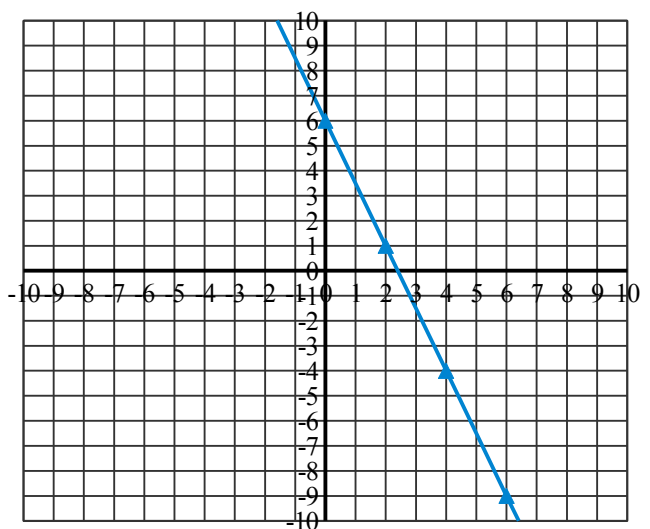
slope: $5/3$
y-intercept: -1
x-intercept: 0.6
equation: $y = (5/3)x - 1$



slope: $5/2$
y-intercept: -2
x-intercept: 0.8
equation: $y = (5/2)x - 2$



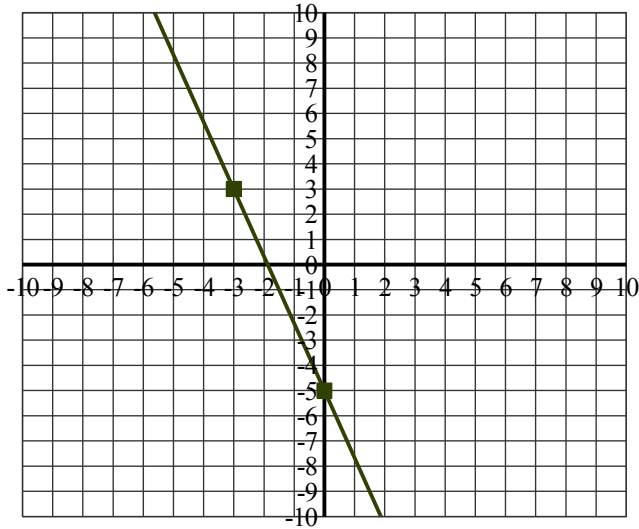
slope: $4/5$
y-intercept: -7
x-intercept: 8.75
equation: $y = (4/5)x - 7$



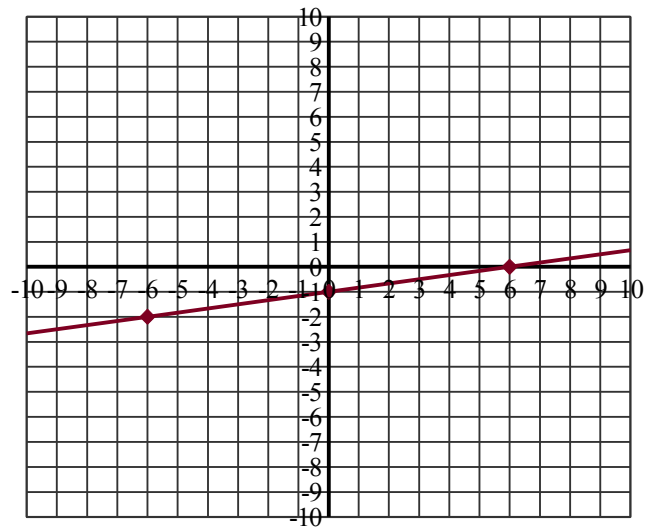
slope: $-5/2$
y-intercept: 6
x-intercept: 2.4
equation: $y = (-5/2)x + 6$

Linear Equation Graphs (A)

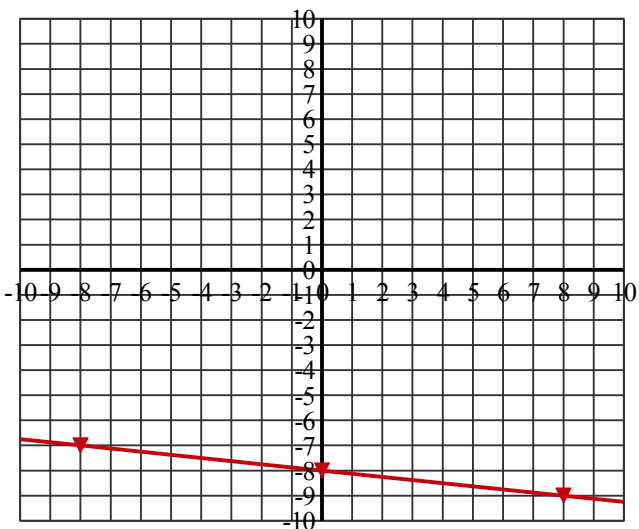
Find the slope, y-intercept, x-intercept, equation for each line.



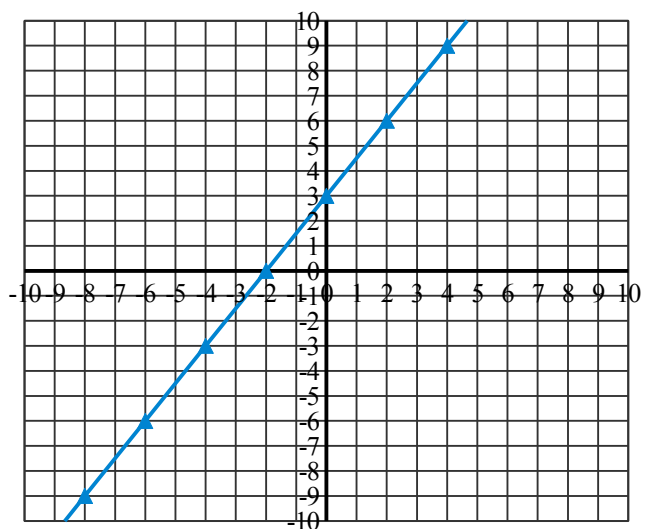
slope:
y-intercept:
x-intercept:
equation:



slope:
y-intercept:
x-intercept:
equation:



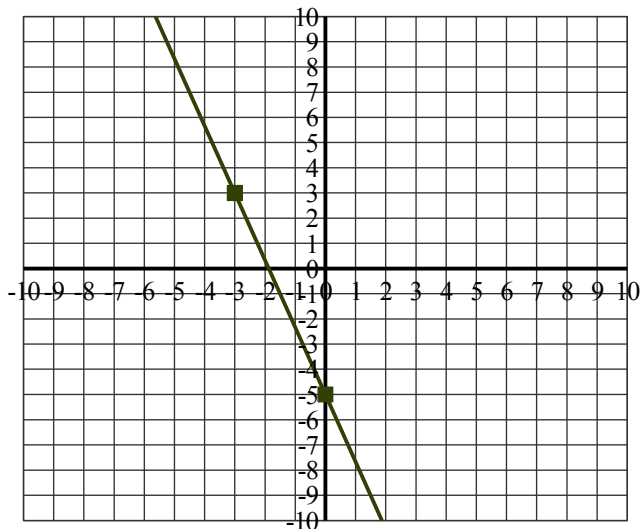
slope:
y-intercept:
x-intercept:
equation:



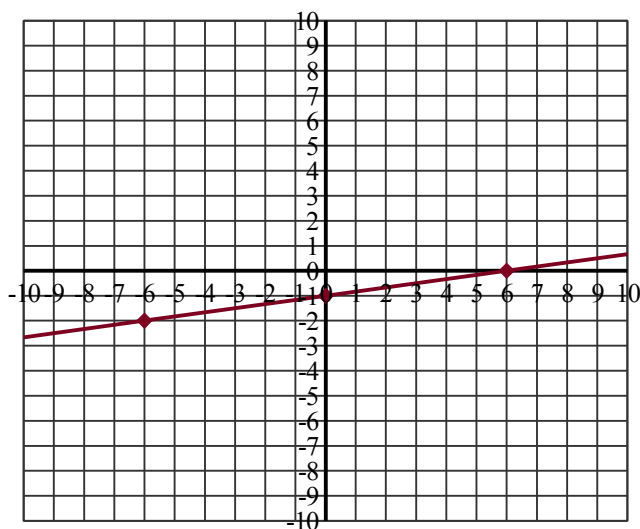
slope:
y-intercept:
x-intercept:
equation:

Linear Equation Graphs (A) Answers

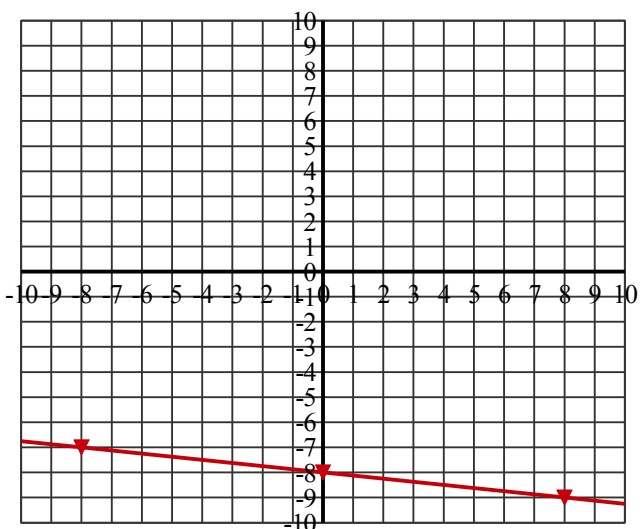
Find the slope, y-intercept, x-intercept, equation for each line.



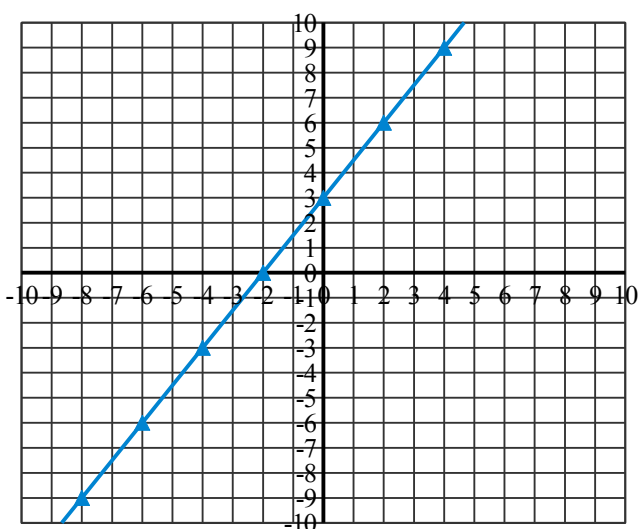
slope: $-8/3$
y-intercept: -5
x-intercept: -1.875
equation: $y = (-8/3)x - 5$



slope: $1/6$
y-intercept: -1
x-intercept: 6
equation: $y = (1/6)x - 1$



slope: $-1/8$
y-intercept: -8
x-intercept: -64
equation: $y = (-1/8)x - 8$



slope: $3/2$
y-intercept: 3
x-intercept: -2
equation: $y = (3/2)x + 3$