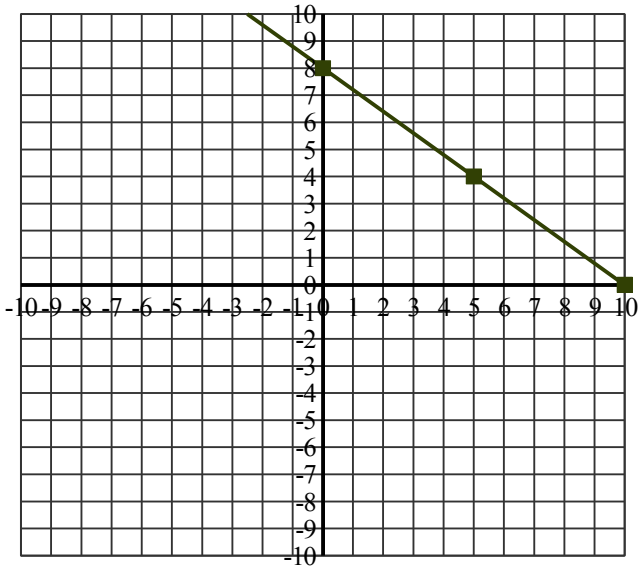
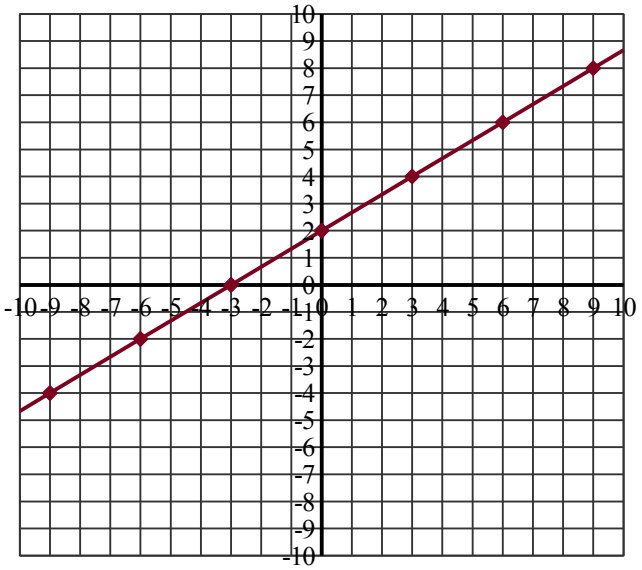
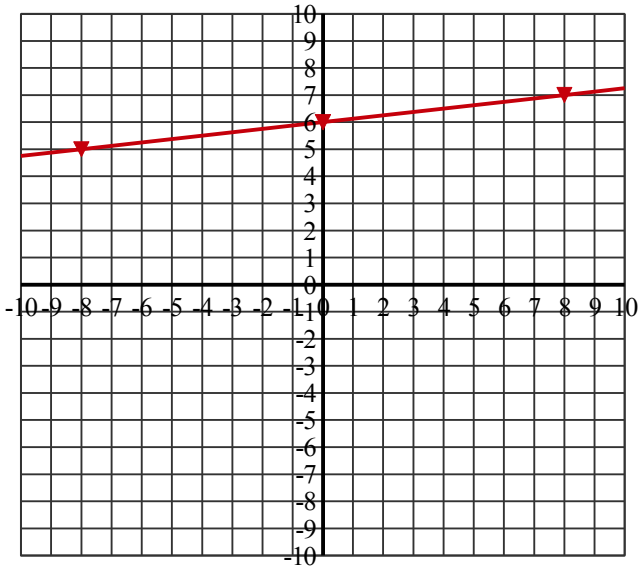
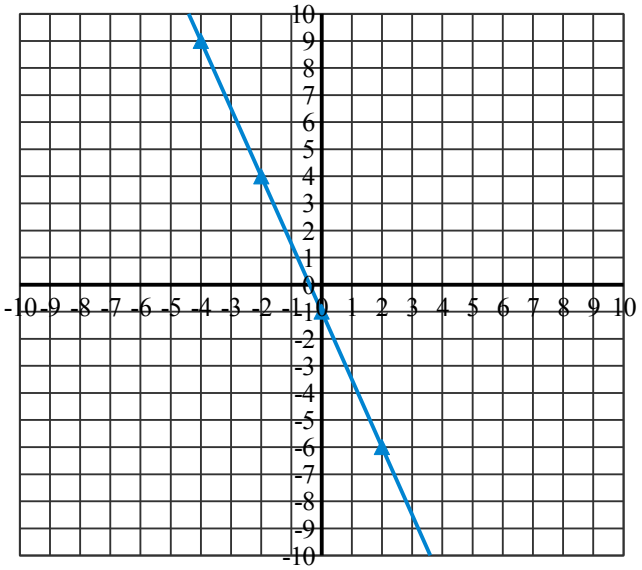
Linear Equations from Graphs (A)

Find the slope-intercept equation for each graph.





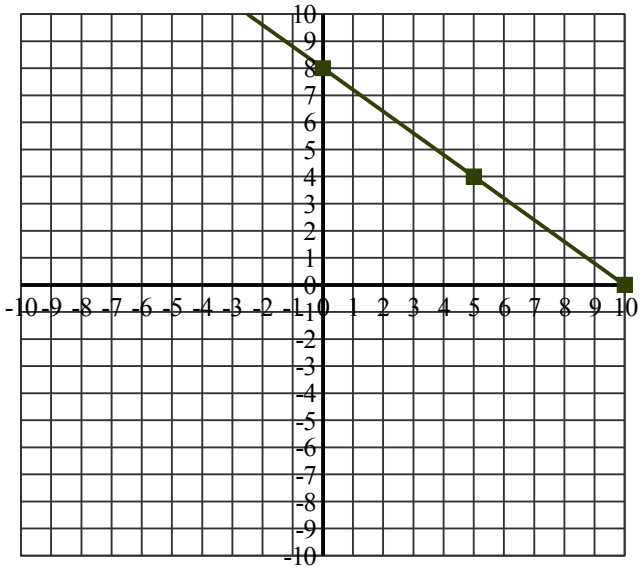




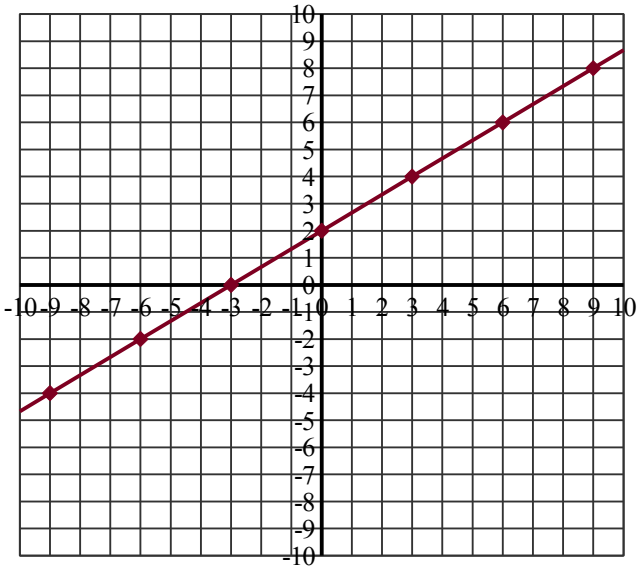
Linear Equations from Graphs (A) Answers

Find the slope-intercept equation for each graph.

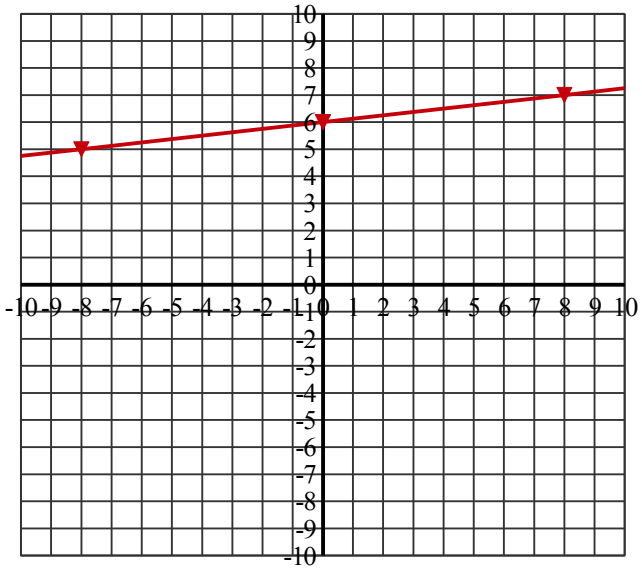
$y = (-4/5)x + 8$



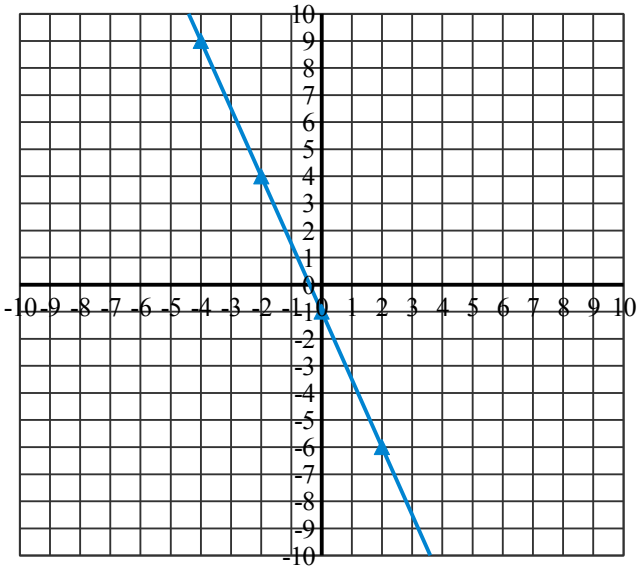
$y = (2/3)x + 2$



$y = (1/8)x + 6$

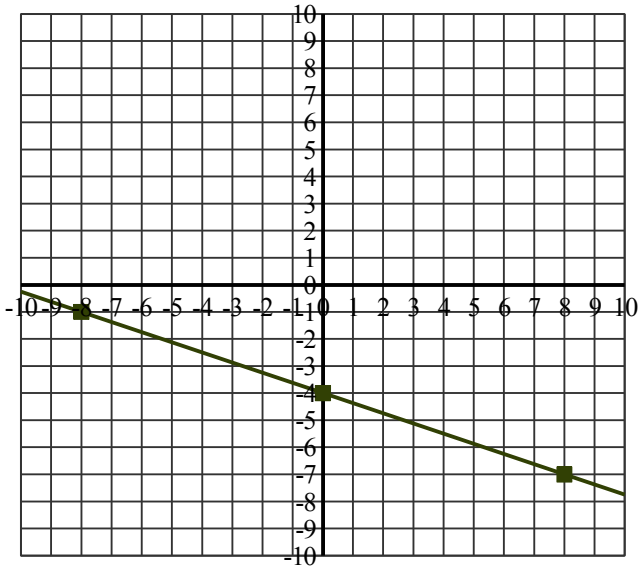


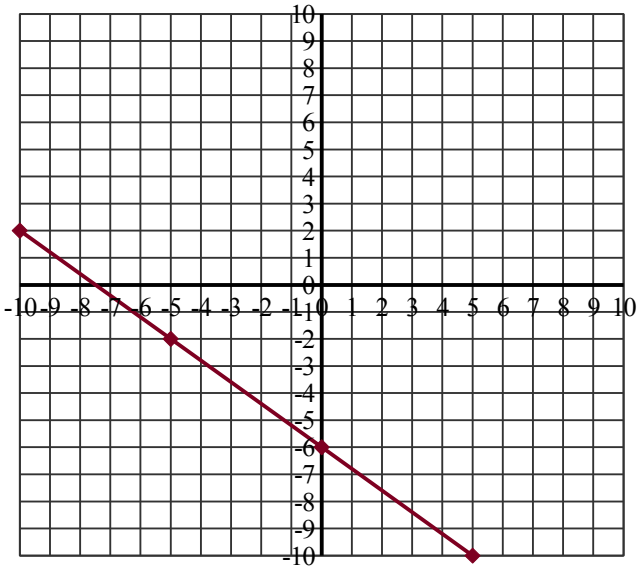
$y = (-5/2)x - 1$

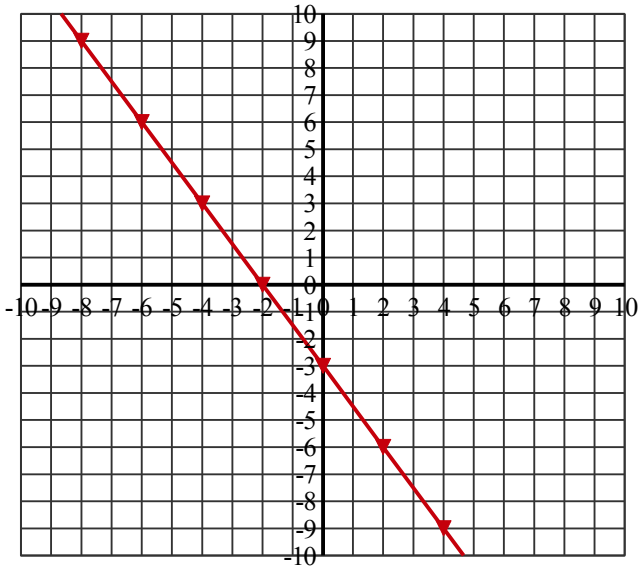


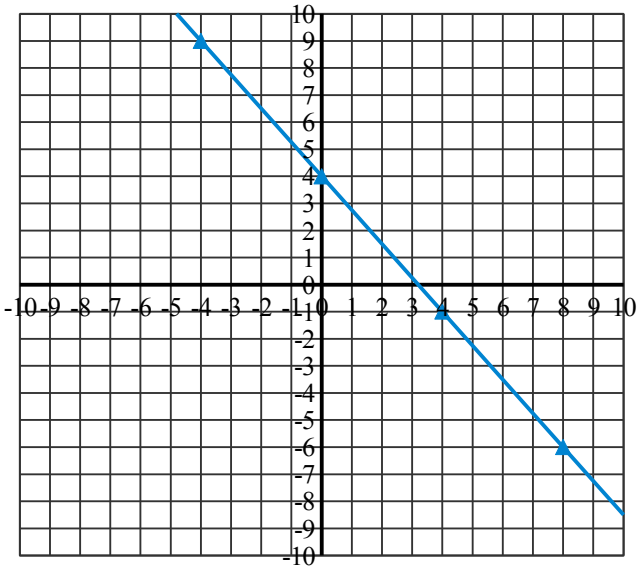
Linear Equations from Graphs (B)

Find the slope-intercept equation for each graph.





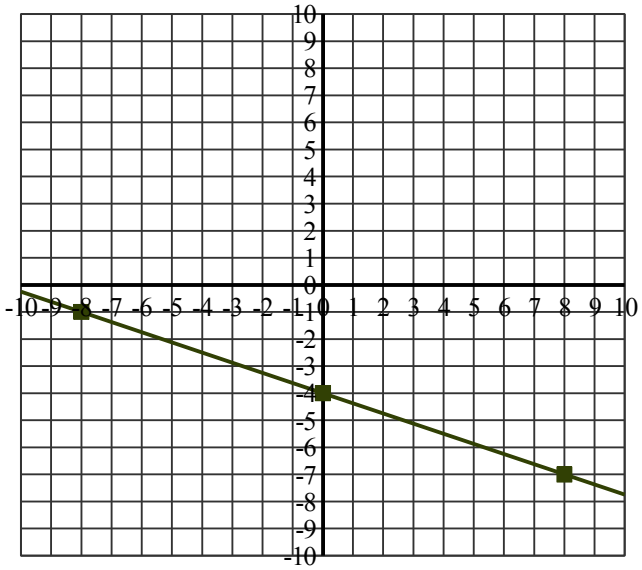




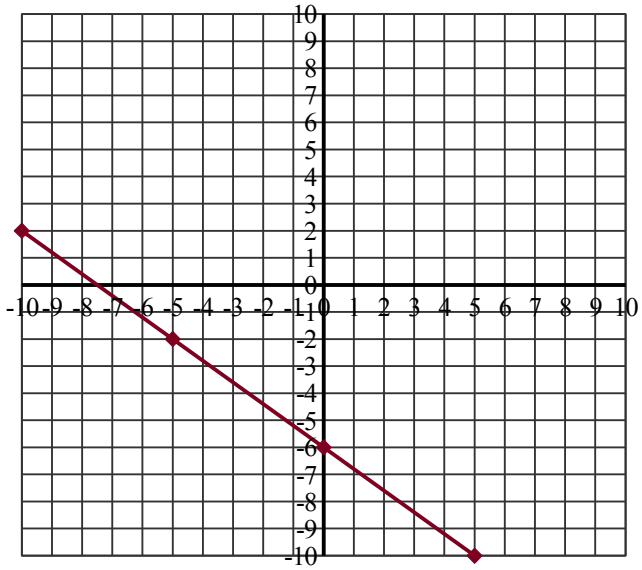
Linear Equations from Graphs (B) Answers

Find the slope-intercept equation for each graph.

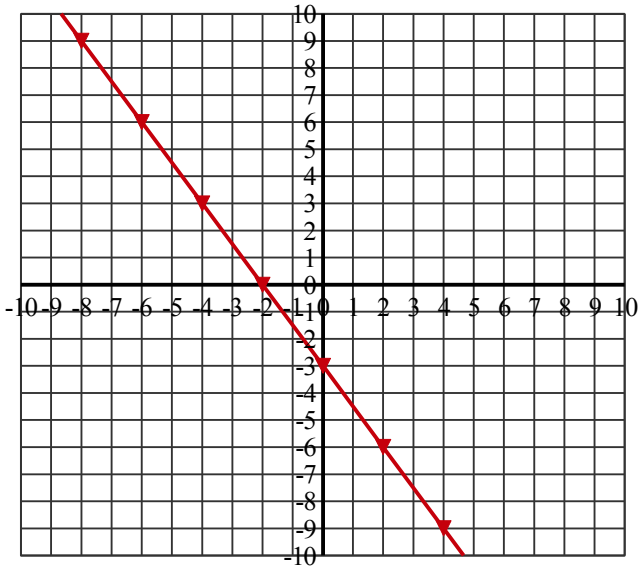
y = (-3/8)x - 4



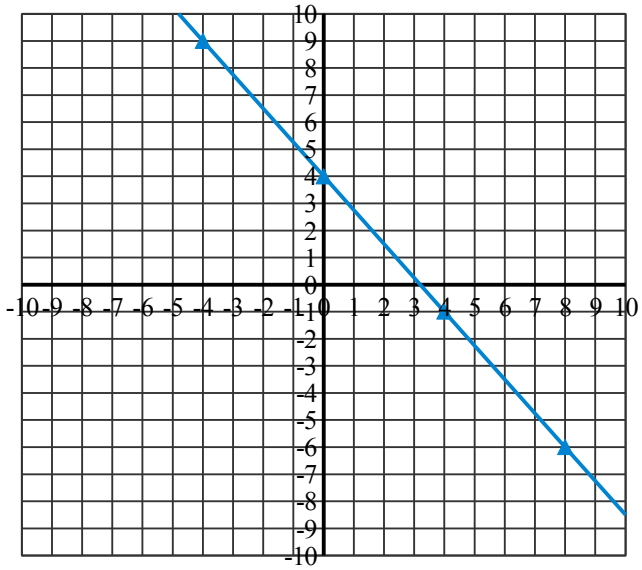
y = (-4/5)x - 6



y = (-3/2)x - 3

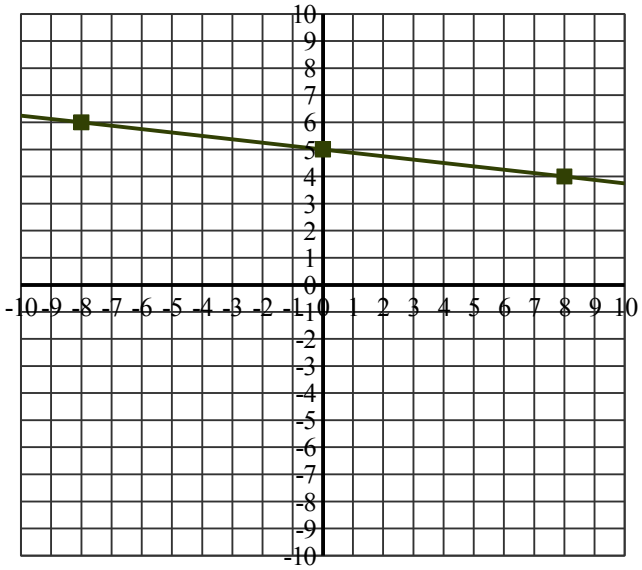


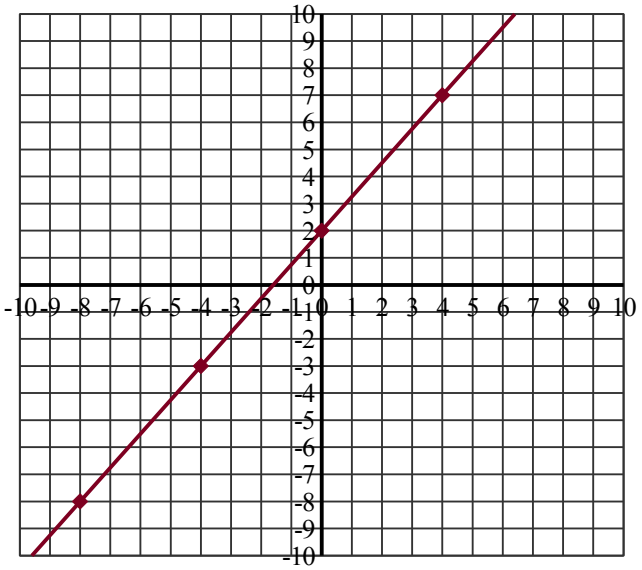
y = (-5/4)x + 4

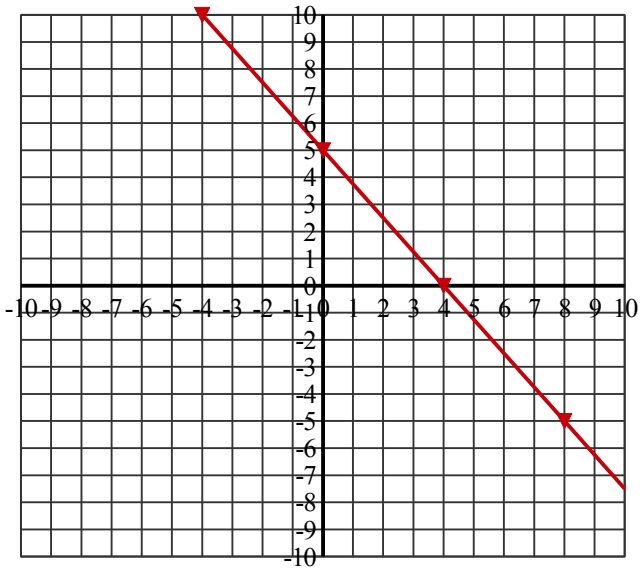


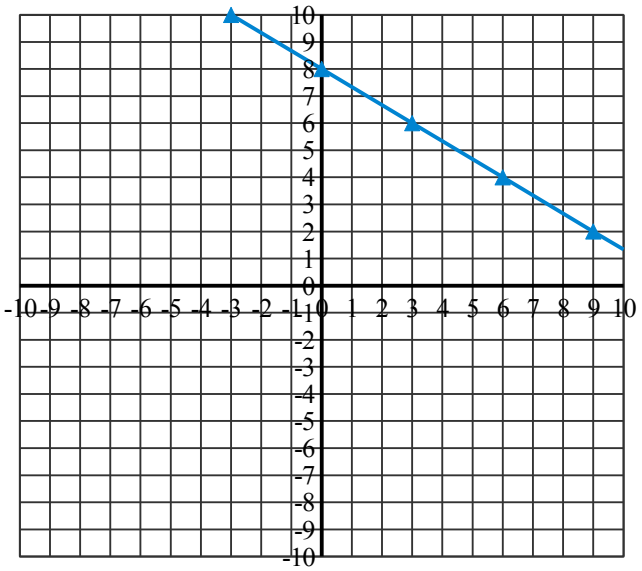
Linear Equations from Graphs (C)

Find the slope-intercept equation for each graph.





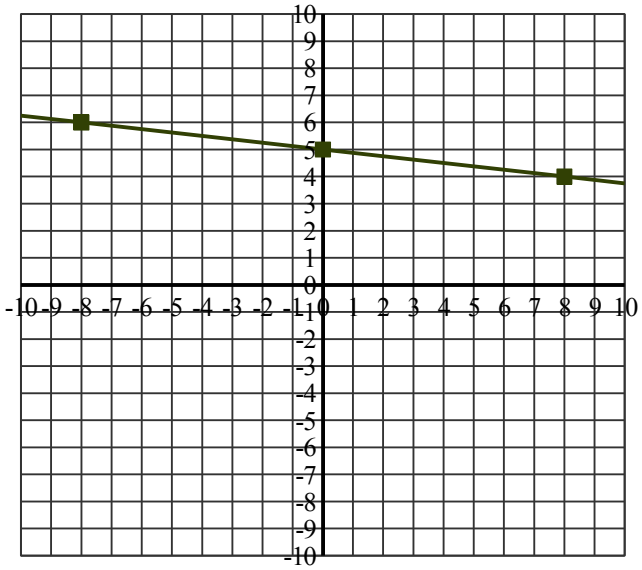




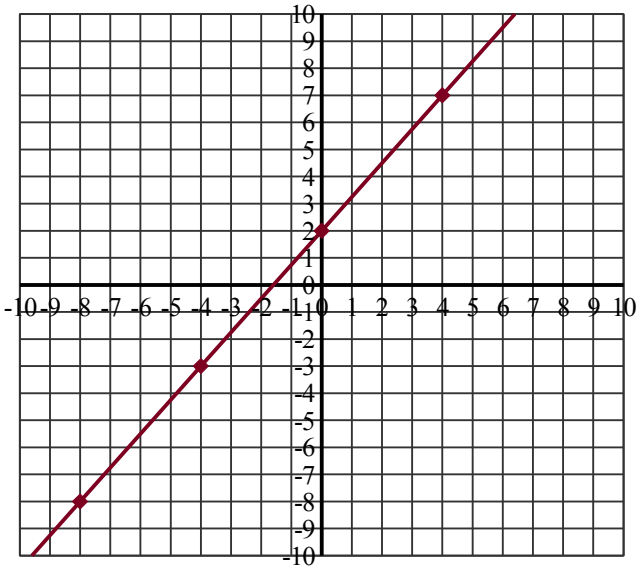
Linear Equations from Graphs (C) Answers

Find the slope-intercept equation for each graph.

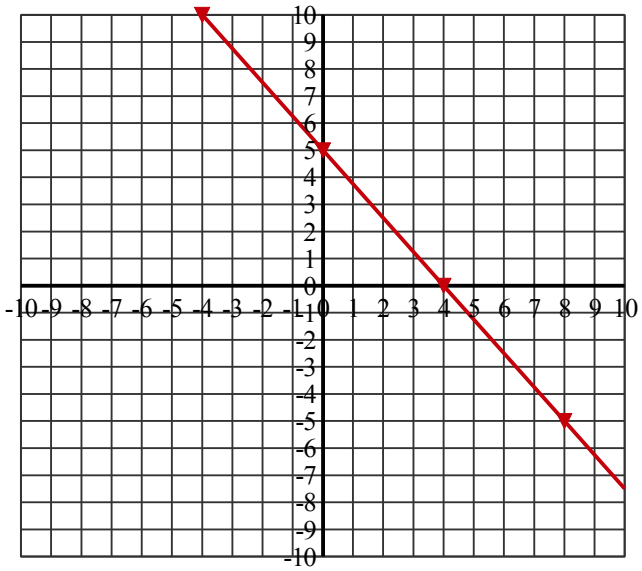
$y = (-1/8)x + 5$



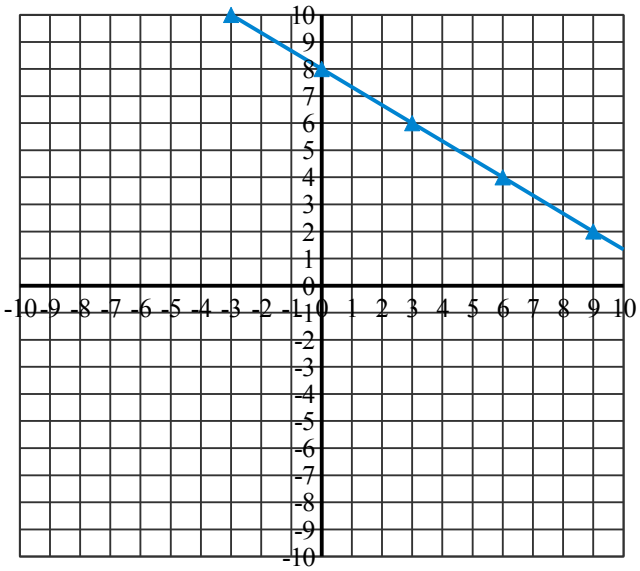
$y = (5/4)x + 2$



$y = (-5/4)x + 5$

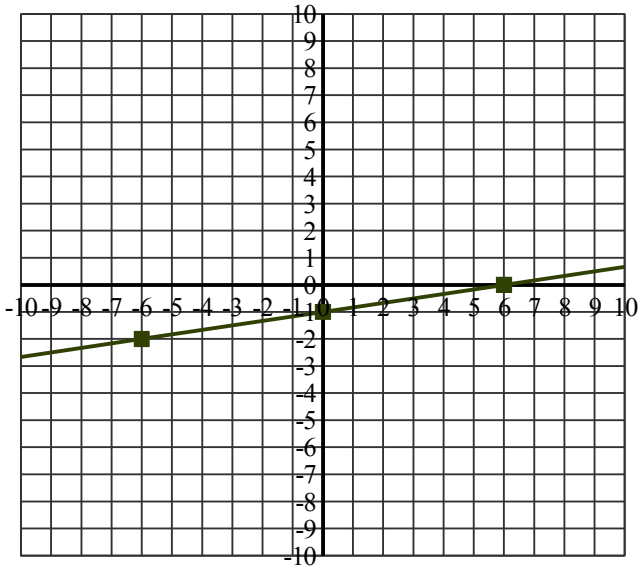


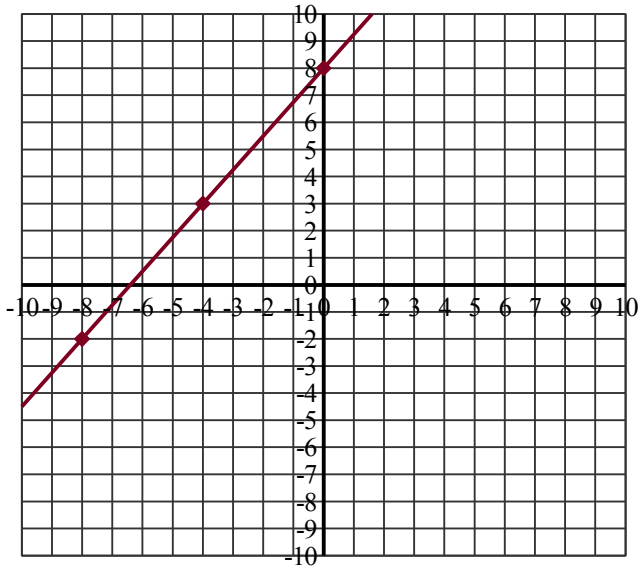
$y = (-2/3)x + 8$

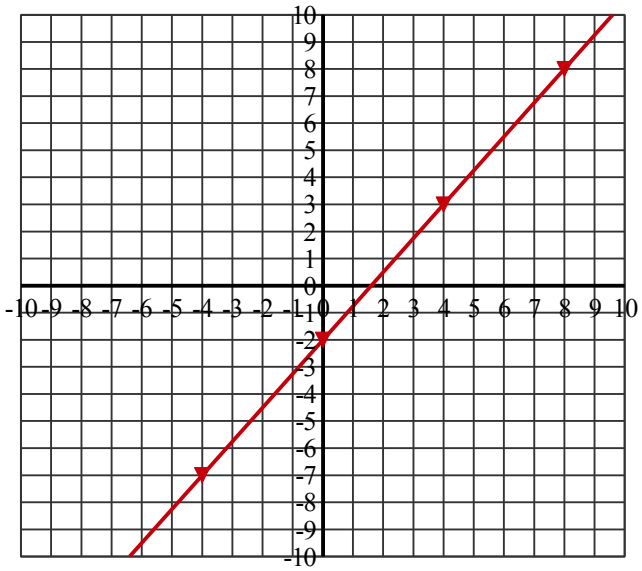


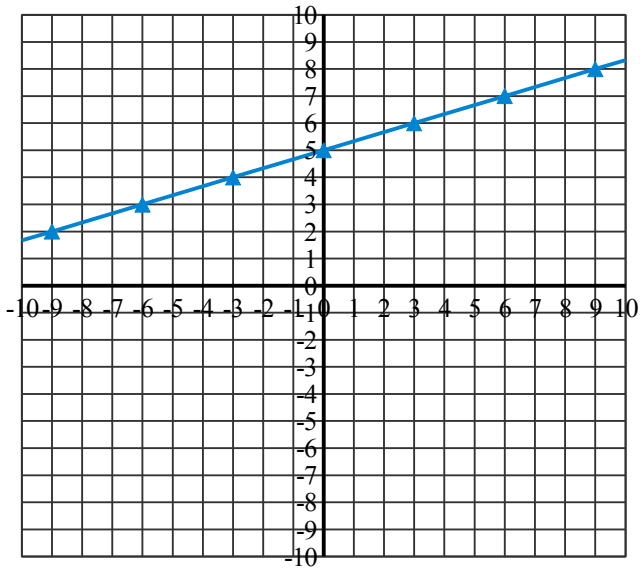
Linear Equations from Graphs (D)

Find the slope-intercept equation for each graph.





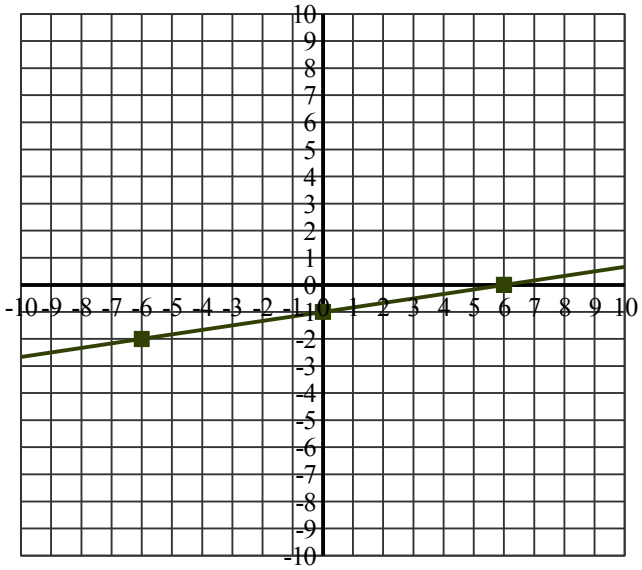




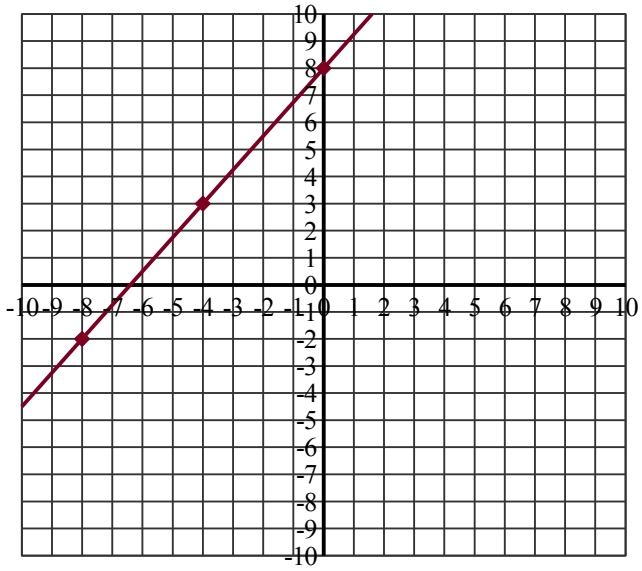
Linear Equations from Graphs (D) Answers

Find the slope-intercept equation for each graph.

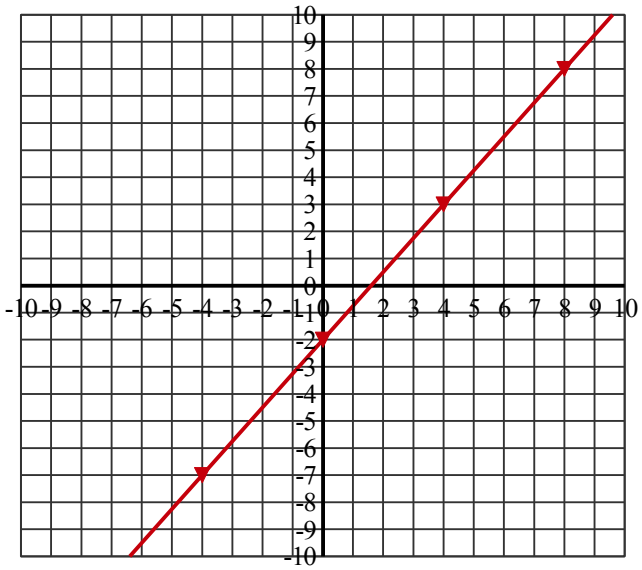
y = (1/6)x - 1



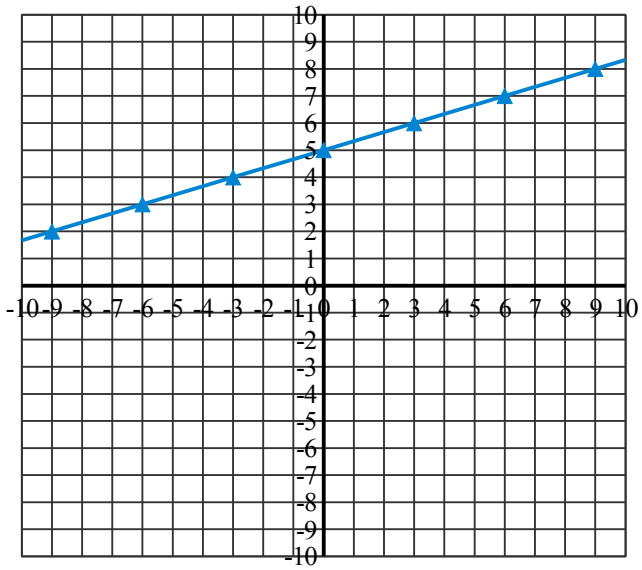
y = (5/4)x + 8



y = (5/4)x - 2

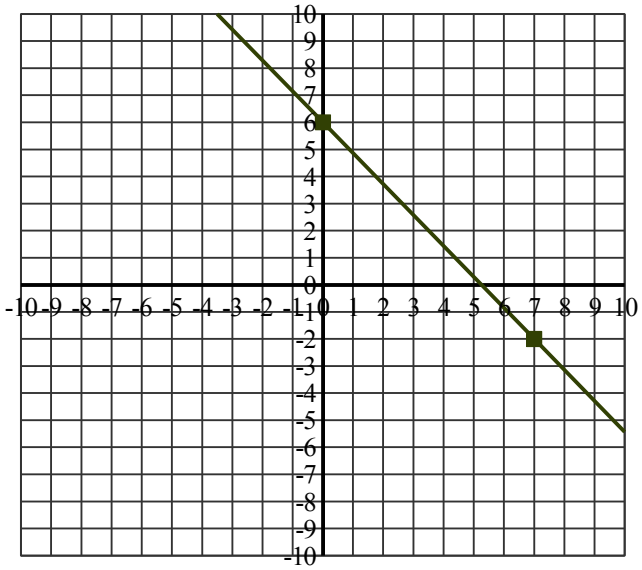


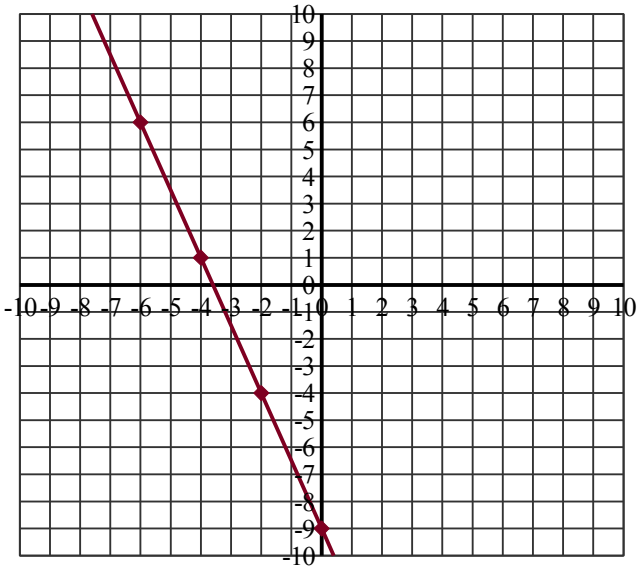
y = (1/3)x + 5

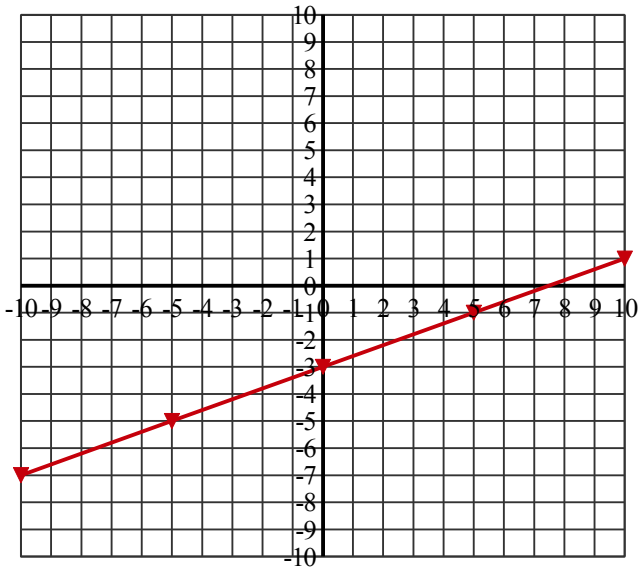


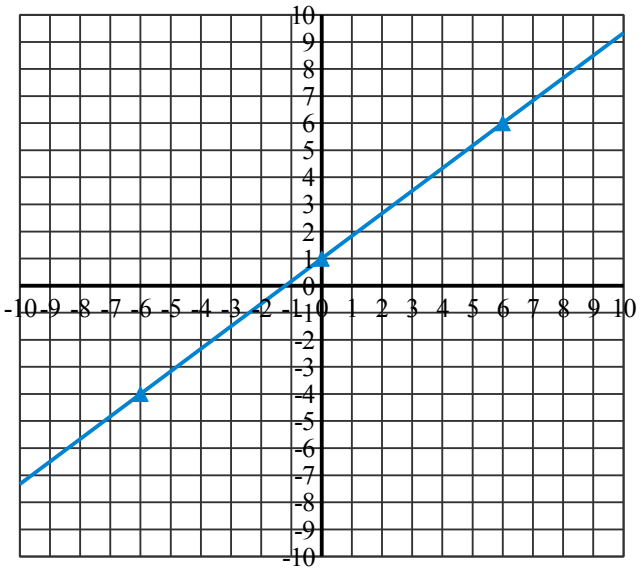
Linear Equations from Graphs (E)

Find the slope-intercept equation for each graph.





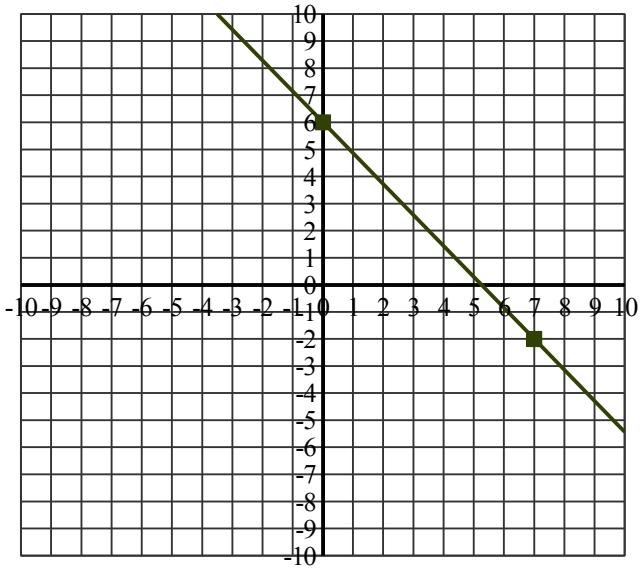




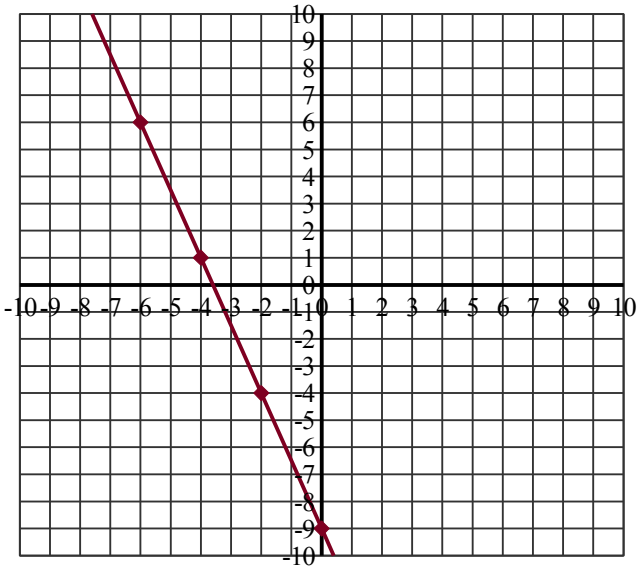
Linear Equations from Graphs (E) Answers

Find the slope-intercept equation for each graph.

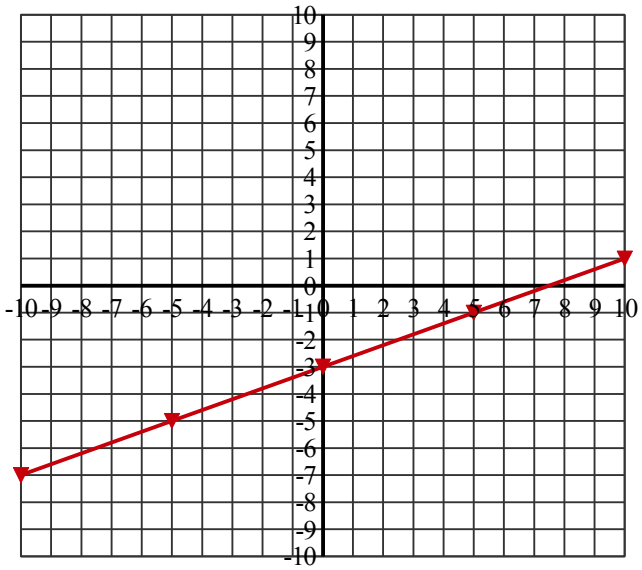
$y = (-8/7)x + 6$



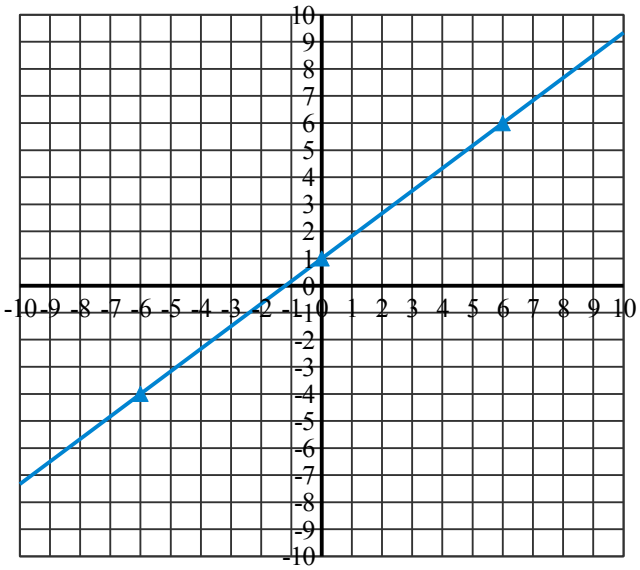
$y = (-5/2)x - 9$



$y = (2/5)x - 3$

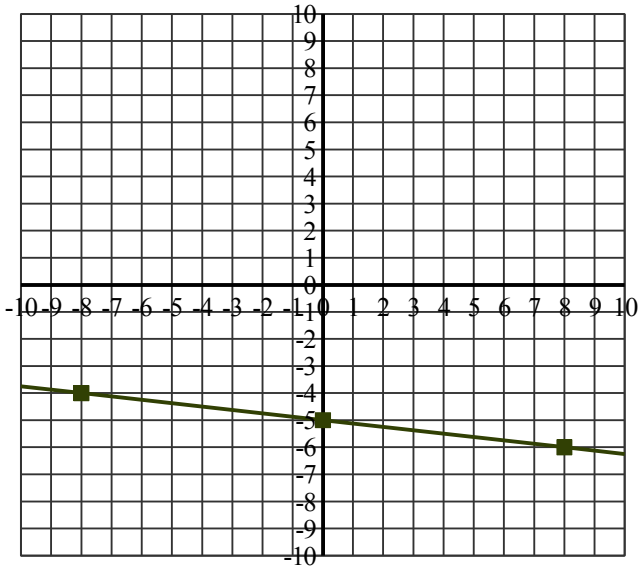


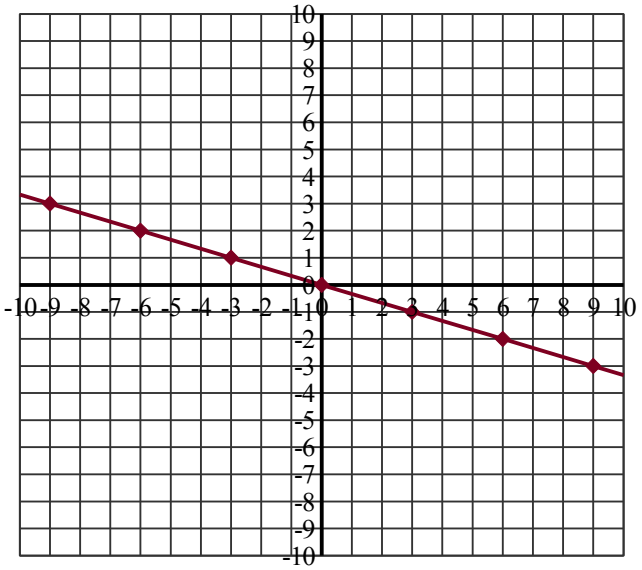
$y = (5/6)x + 1$

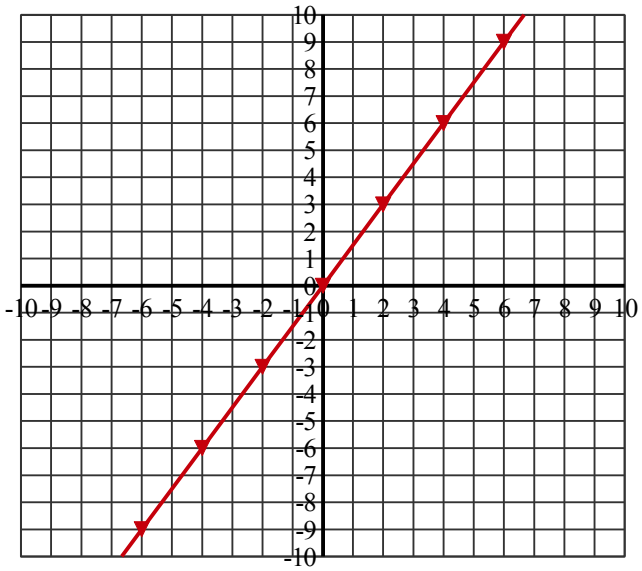


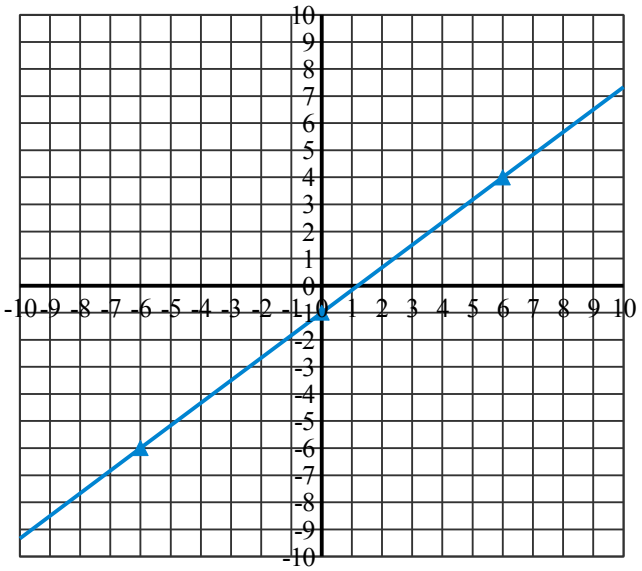
Linear Equations from Graphs (F)

Find the slope-intercept equation for each graph.





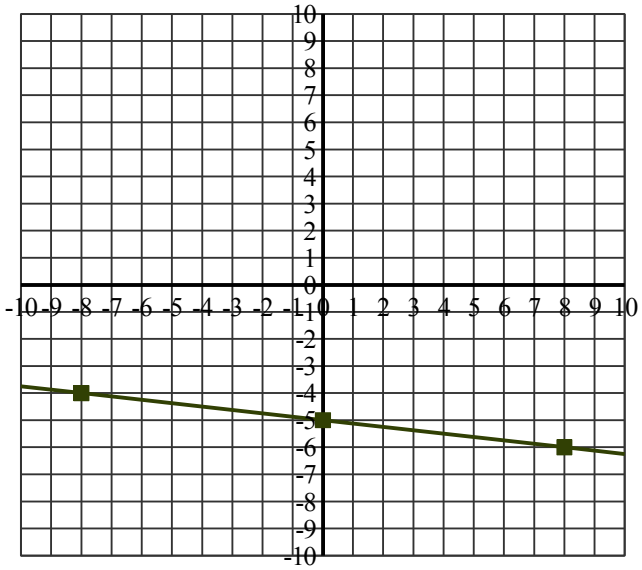




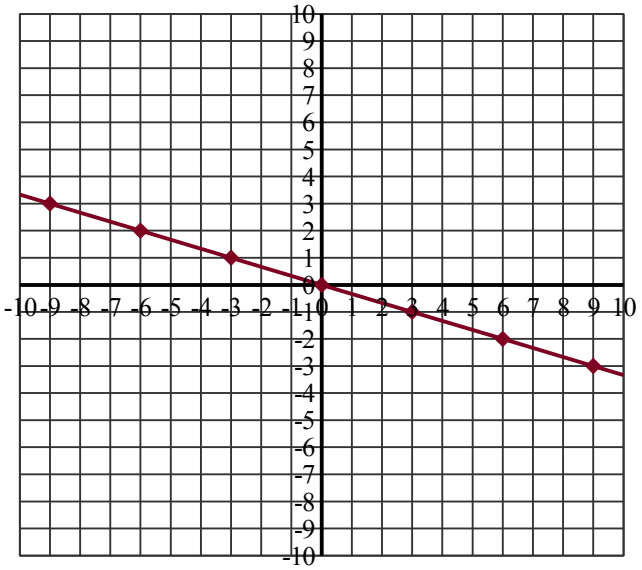
Linear Equations from Graphs (F) Answers

Find the slope-intercept equation for each graph.

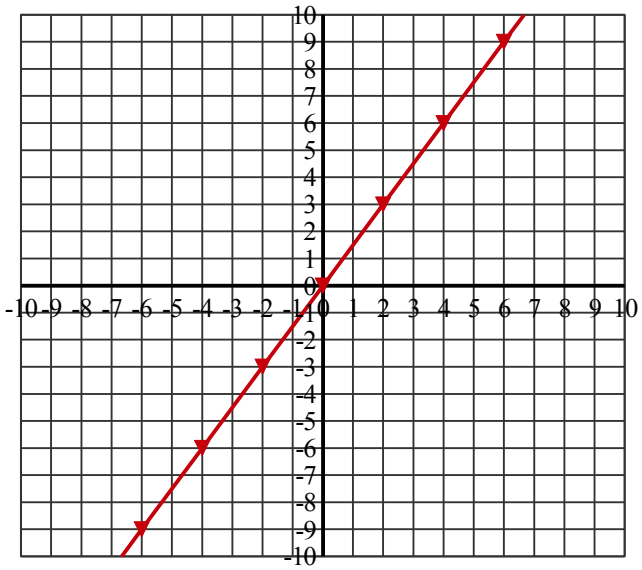
y = (-1/8)x - 5



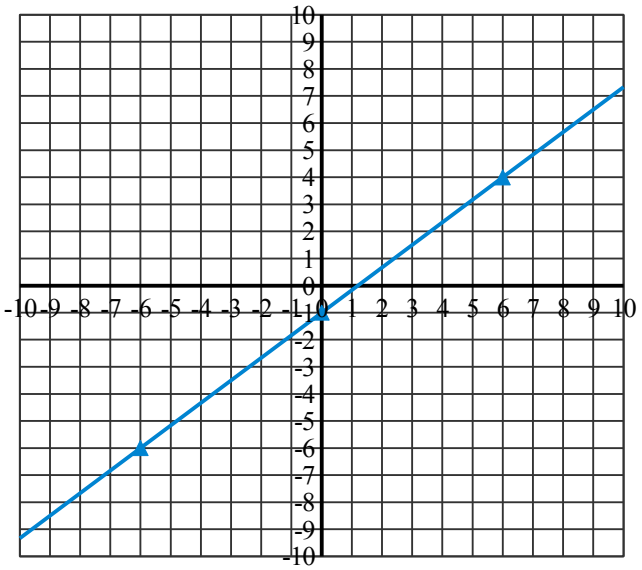
y = (-1/3)x



y = (3/2)x

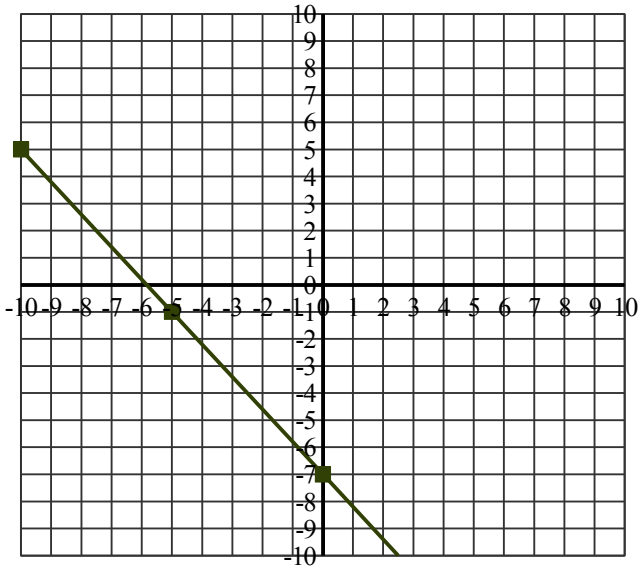


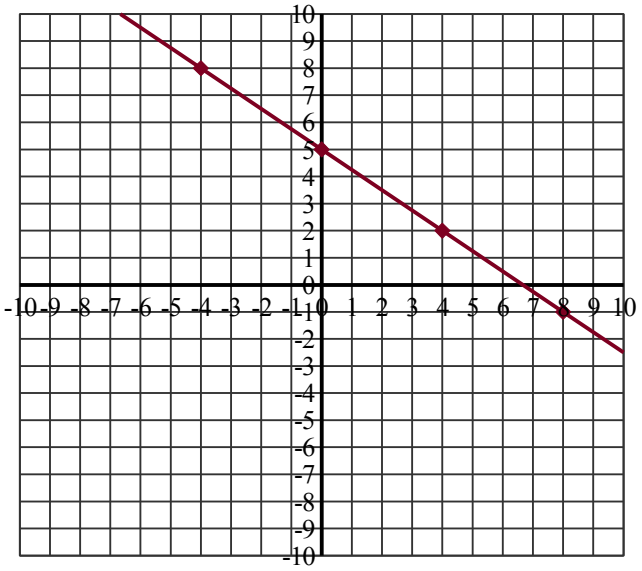
y = (5/6)x - 1

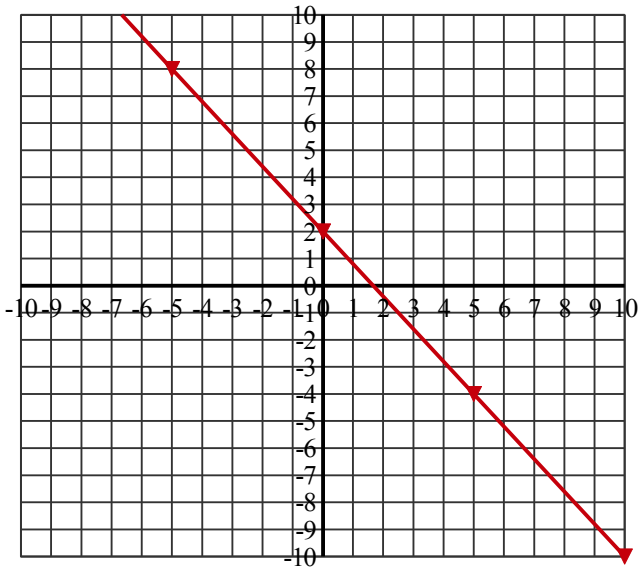


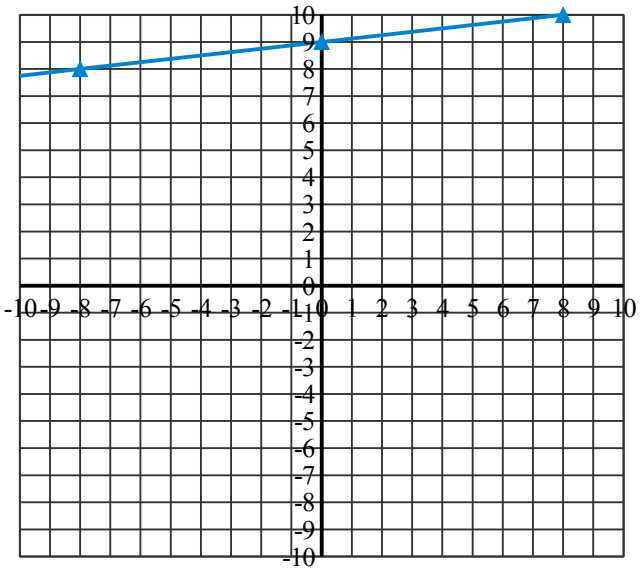
Linear Equations from Graphs (G)

Find the slope-intercept equation for each graph.





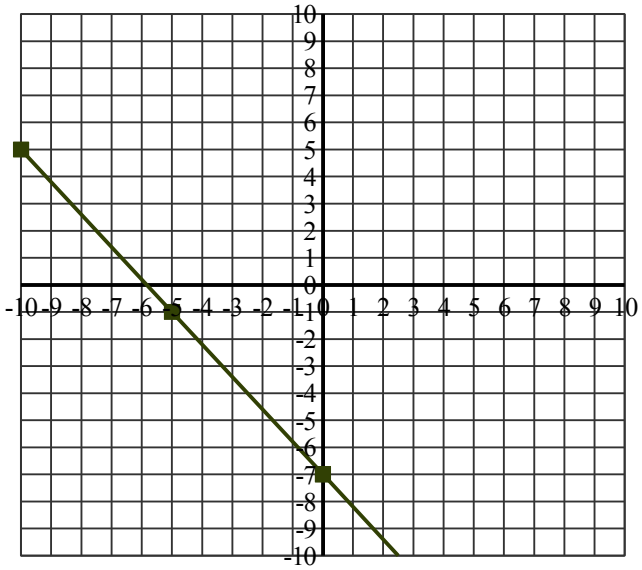




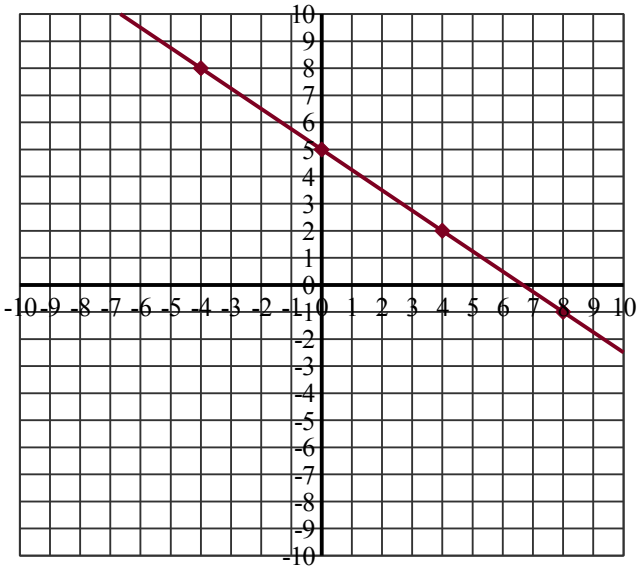
Linear Equations from Graphs (G) Answers

Find the slope-intercept equation for each graph.

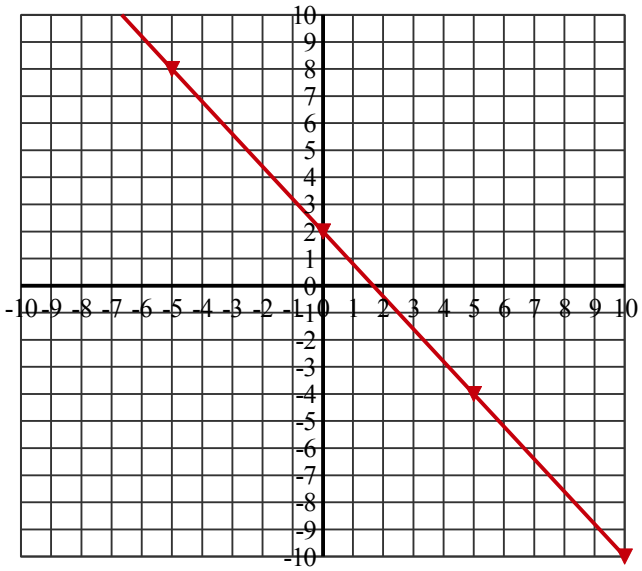
$y = (-6/5)x - 7$



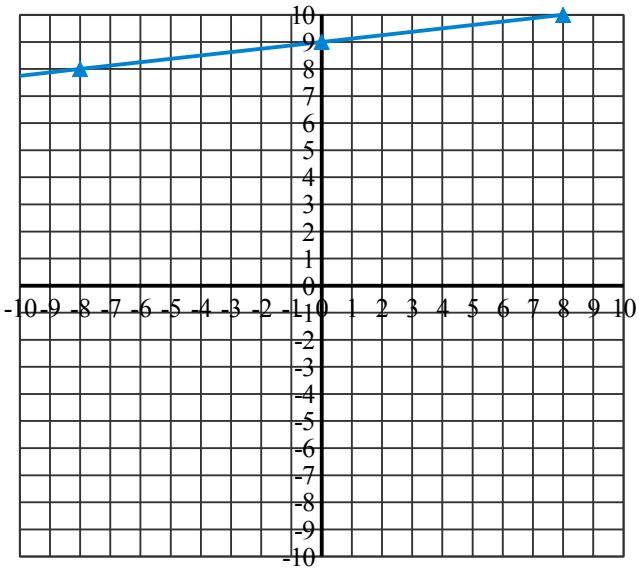
$y = (-3/4)x + 5$



$y = (-6/5)x + 2$

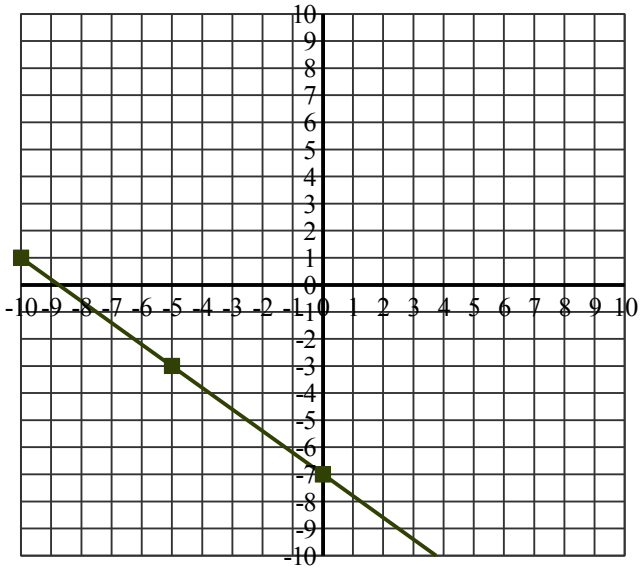


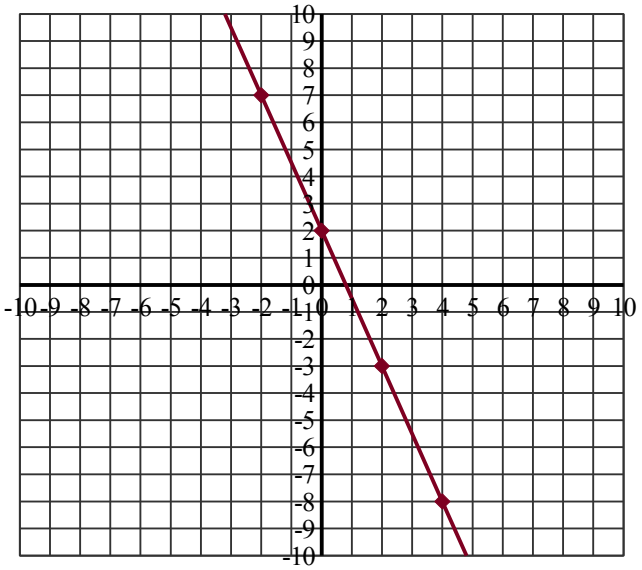
$y = (1/8)x + 9$

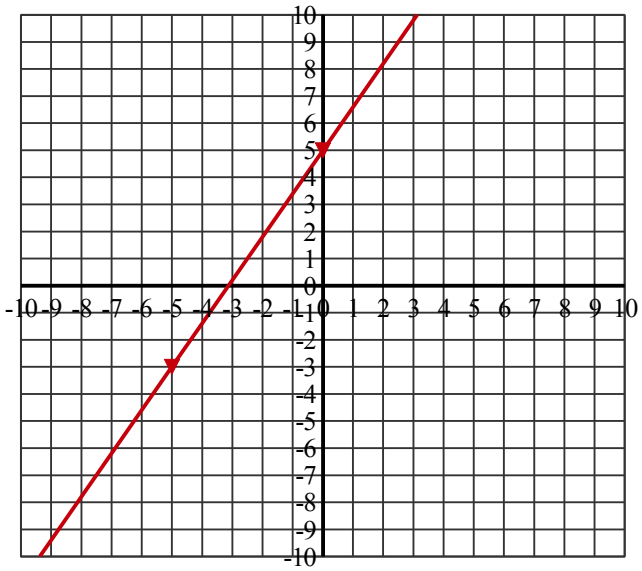


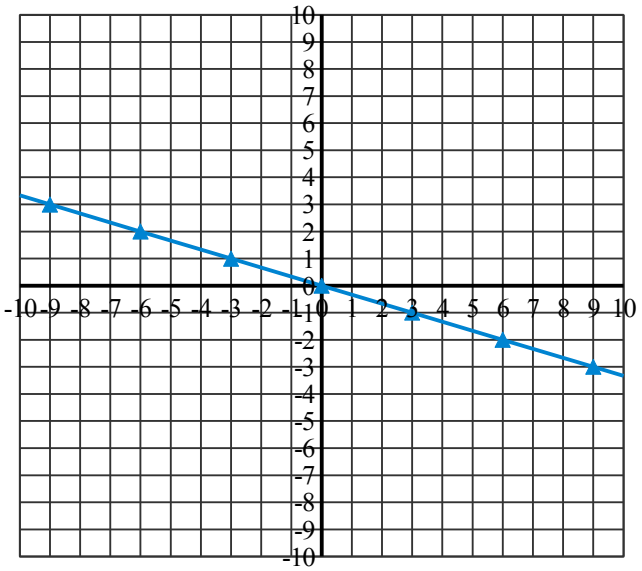
Linear Equations from Graphs (H)

Find the slope-intercept equation for each graph.





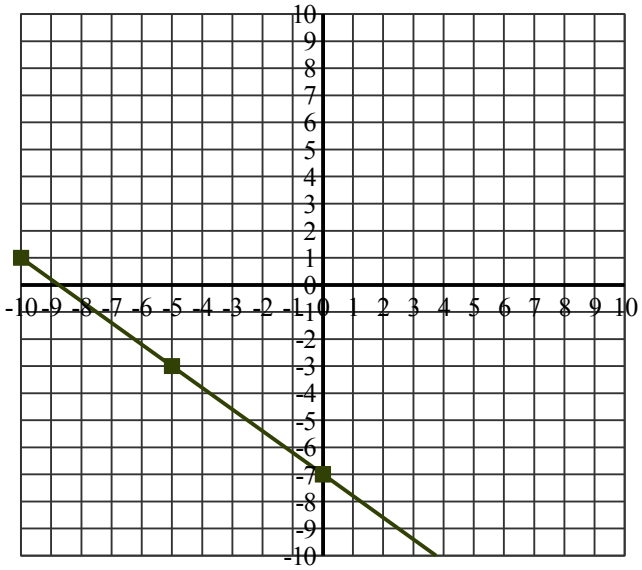




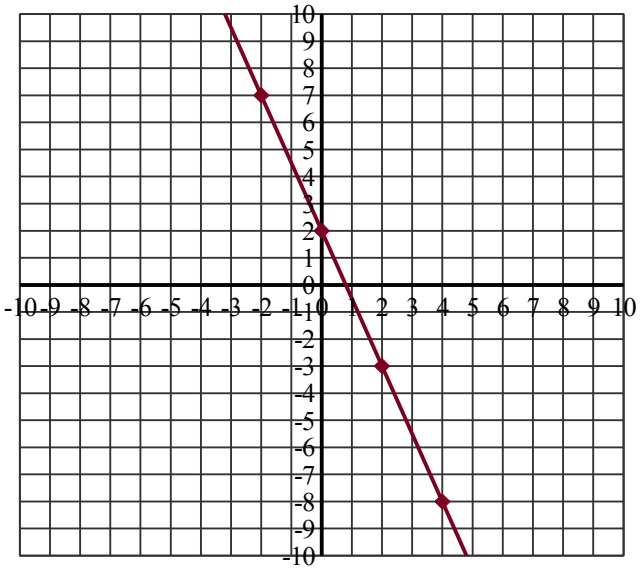
Linear Equations from Graphs (H) Answers

Find the slope-intercept equation for each graph.

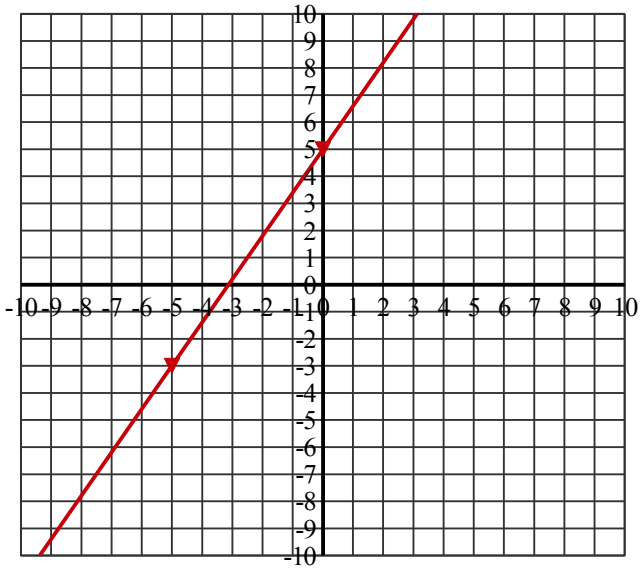
$y = (-4/5)x - 7$



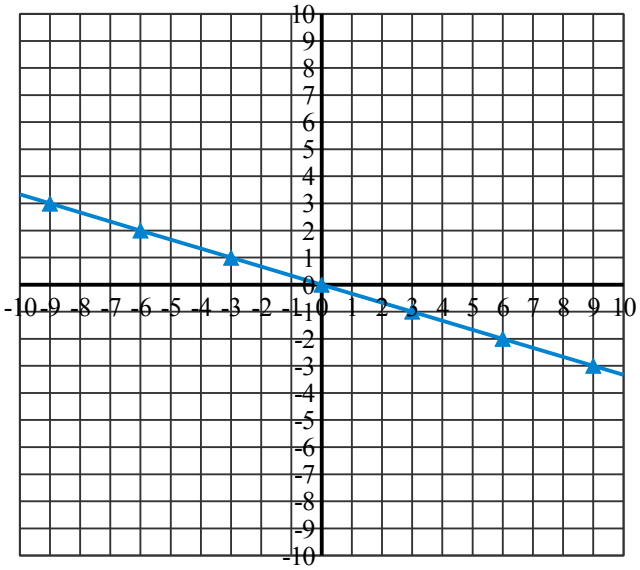
$y = (-5/2)x + 2$



$y = (8/5)x + 5$

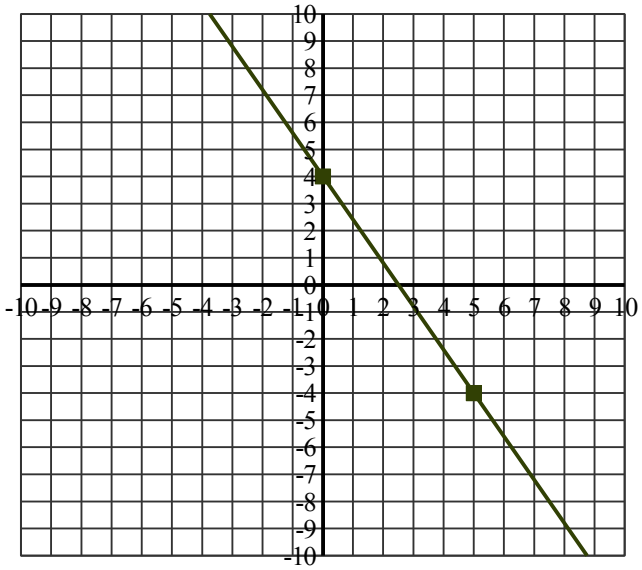


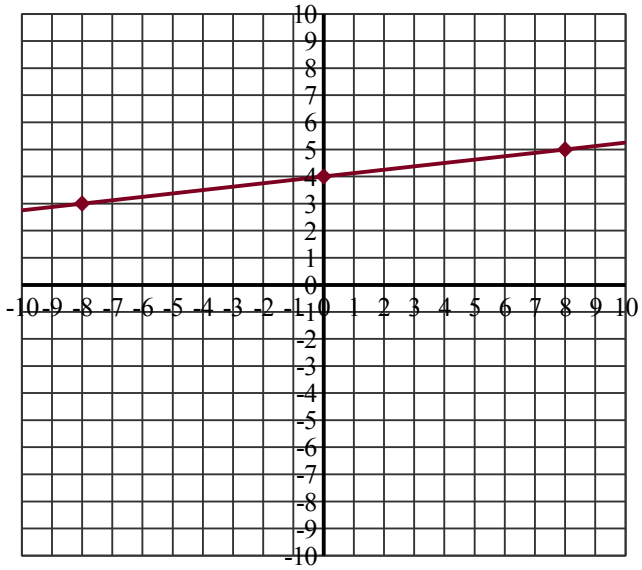
$y = (-1/3)x$

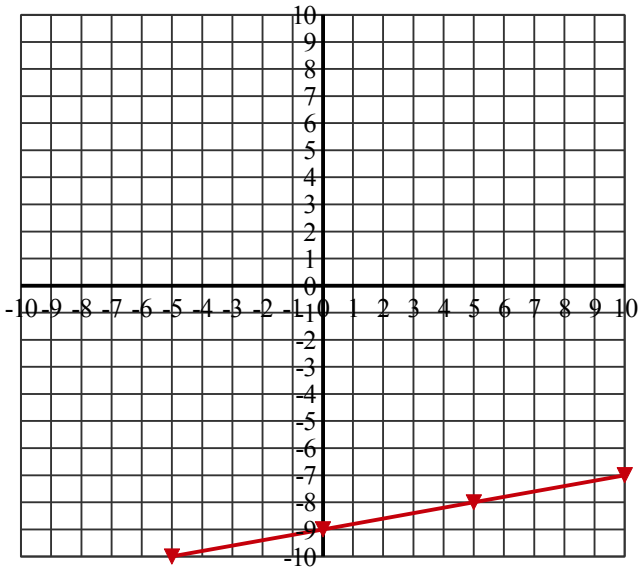


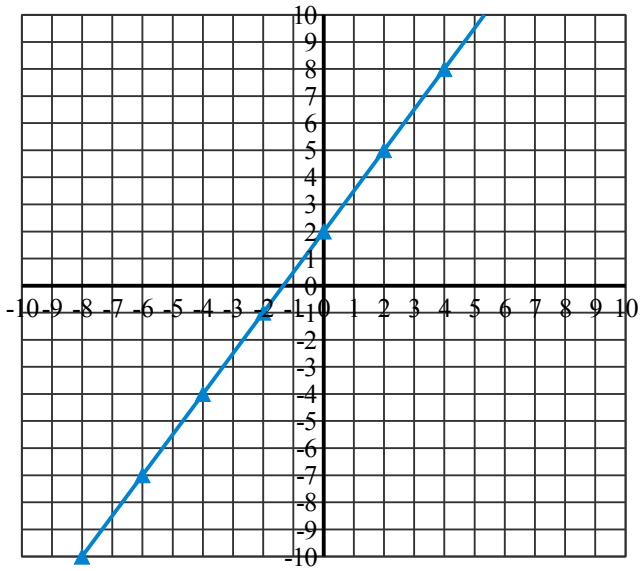
Linear Equations from Graphs (I)

Find the slope-intercept equation for each graph.





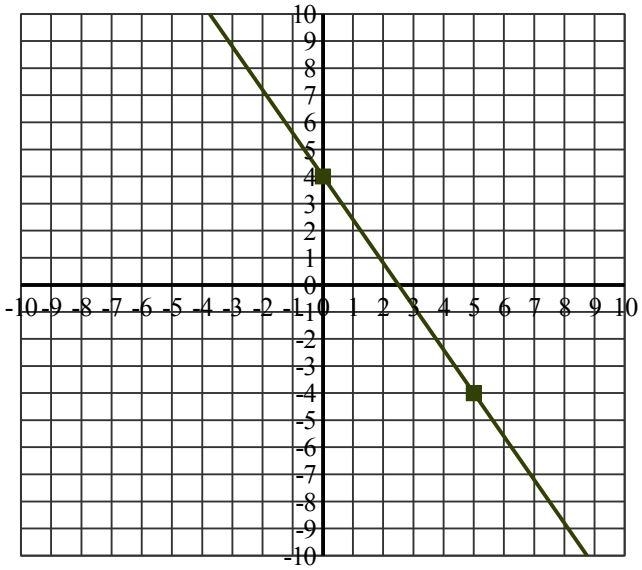




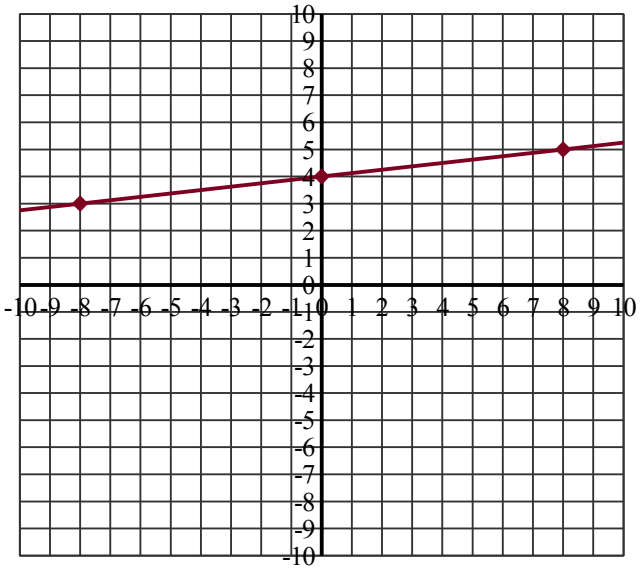
Linear Equations from Graphs (I) Answers

Find the slope-intercept equation for each graph.

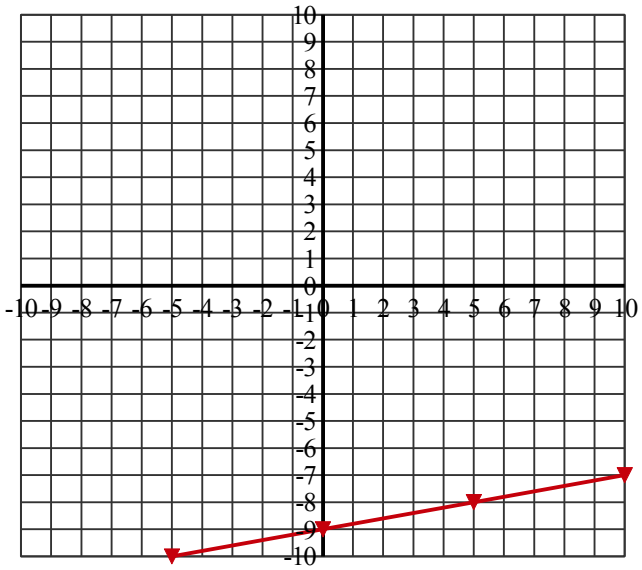
$y = (-8/5)x + 4$



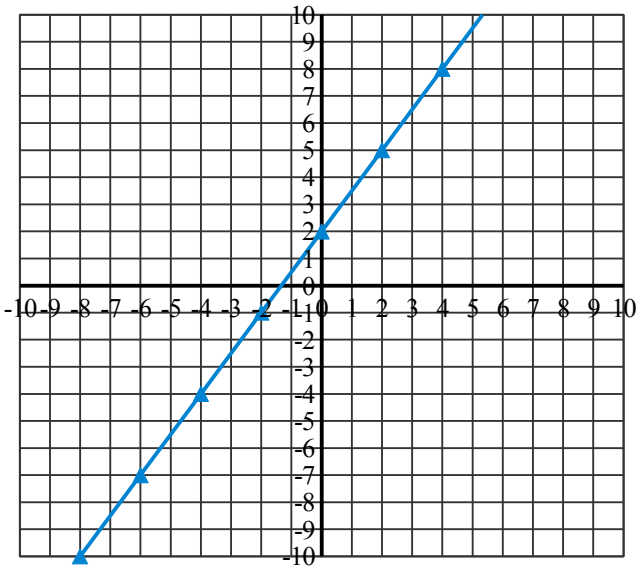
$y = (1/8)x + 4$



$y = (1/5)x - 9$

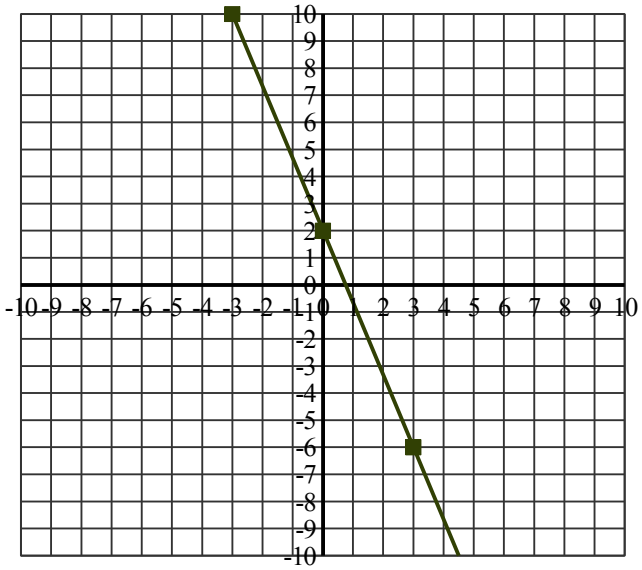


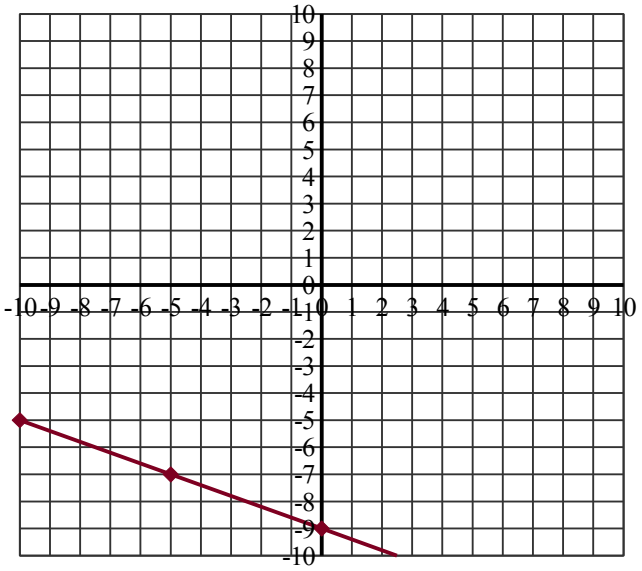
$y = (3/2)x + 2$

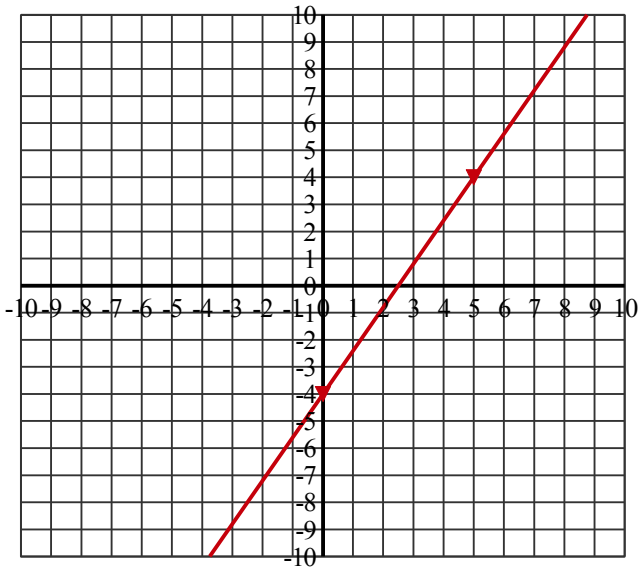


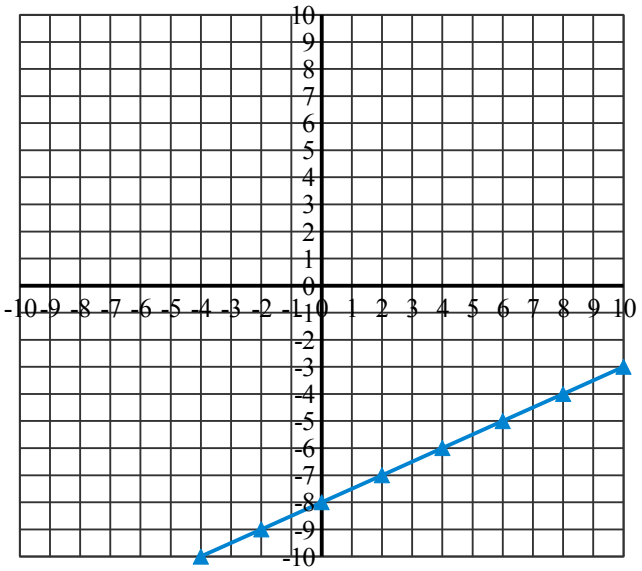
Linear Equations from Graphs (J)

Find the slope-intercept equation for each graph.





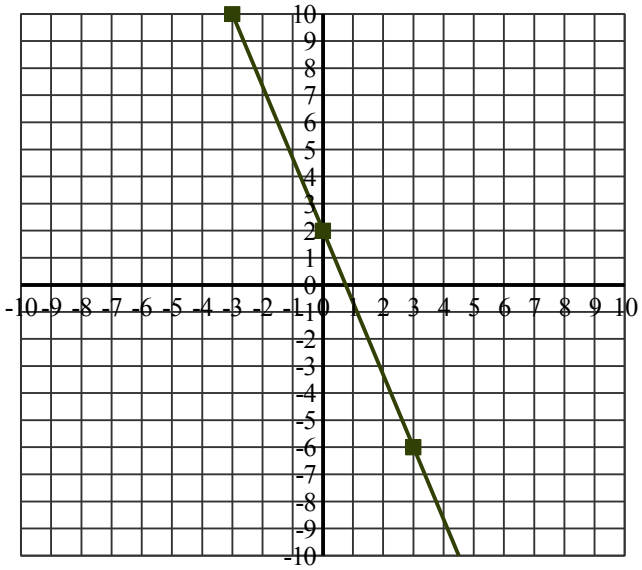




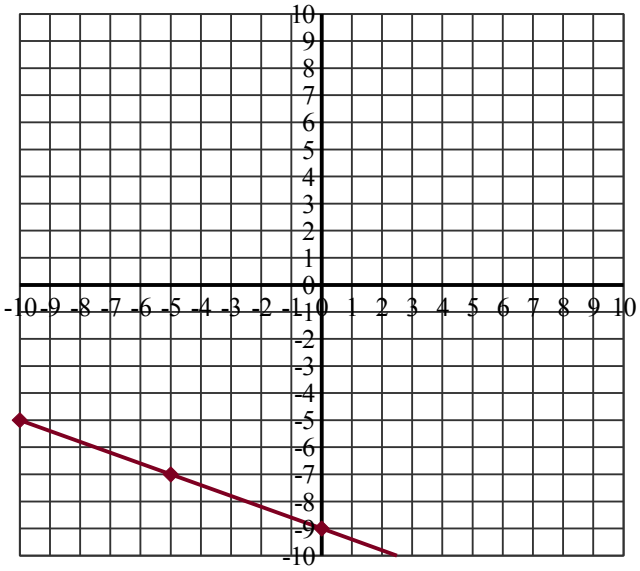
Linear Equations from Graphs (J) Answers

Find the slope-intercept equation for each graph.

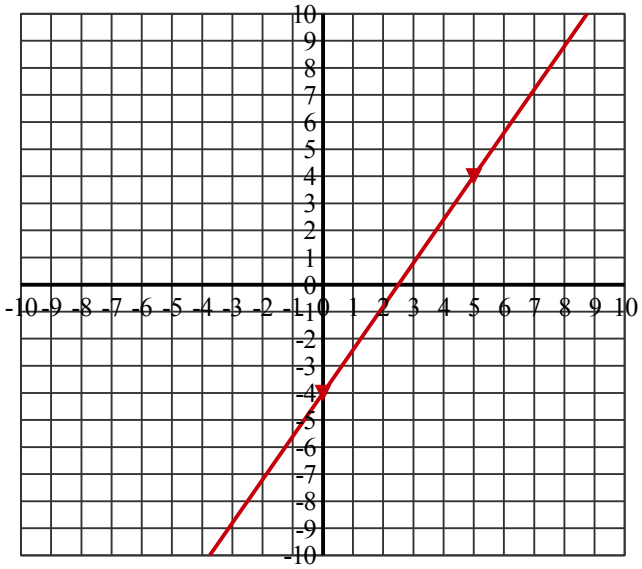
y = (-8/3)x + 2



y = (-2/5)x - 9



y = (8/5)x - 4



y = (1/2)x - 8