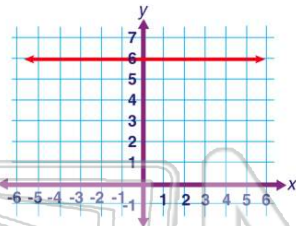




Name _____ Class _____ Date _____

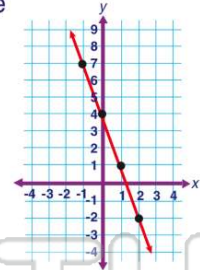
1 What is the **slope** of the line shown?

- A undefined
- B positive
- C negative
- D zero



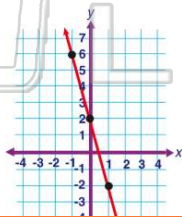
2 What is the **slope** of the line shown?

- A $-\frac{1}{3}$
- B -3
- C $\frac{1}{3}$
- D 3



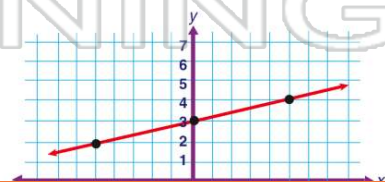
3 What is the **slope** of the line shown?

- A $-\frac{1}{4}$
- B $-\frac{1}{6}$
- C -4
- D -6



4 What is the **slope** of the line shown?

- A $\frac{1}{5}$
- B 5
- C $\frac{1}{6}$



5



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7

- B $-\frac{1}{4}$
- D 3

- B slope = 3, y-intercept = 6
- C slope = 6, y-intercept = 12
- D slope = -3, y-intercept = 6

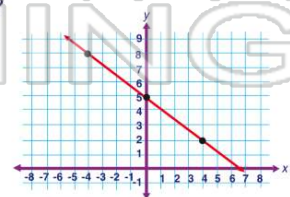
9

What is the **slope** and **y-intercept** of the line, $9x - 3y = 15$?

- A slope = -5, y-intercept = -3
- B slope = 3, y-intercept = -5
- C slope = -9, y-intercept = 15
- D slope = 9, y-intercept = -15

10 The graph shown represents which **linear equation**?

- A $y = -\frac{3}{4}x + 5$
- B $y = -\frac{4}{3}x + 5$
- C $y = -\frac{4}{3}x - 5$
- D $y = -\frac{3}{4}x - 5$

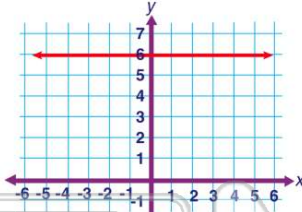




ANSWER KEY

What is the **slope** of the line shown?

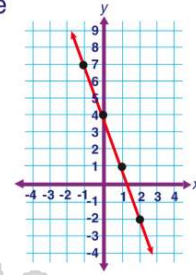
- A undefined
- B positive
- C negative
- D zero



(d)

What is the **slope** of the line shown?

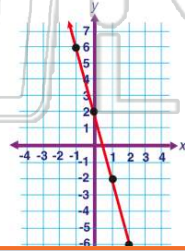
- A $-\frac{1}{3}$
- B -3
- C $\frac{1}{3}$
- D 3



(b)

What is the **slope** of the line shown?

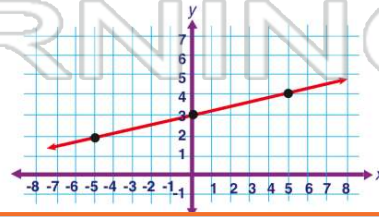
- A $-\frac{1}{4}$
- B $-\frac{1}{6}$
- C -4
- D -6



(c)

What is the **slope** of the line shown?

- A $\frac{1}{5}$
- B 5
- C $\frac{1}{6}$
- D 6



(a)



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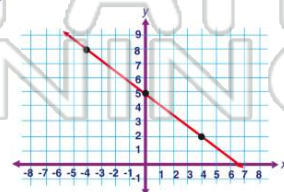
What is the **slope** and **y-intercept** of the line, $9x - 3y = 15$?

- A slope = -5, y-intercept = -3
- B slope = 3, y-intercept = -5
- C slope = -9, y-intercept = 15
- D slope = 9, y-intercept = -15

(b)

The graph shown represents which **linear equation**?

- A $y = \frac{3}{4}x + 5$
- B $y = \frac{-4}{3}x + 5$
- C $y = \frac{-4}{3}x - 5$
- D $y = \frac{-3}{4}x - 5$



(a)