



Name _____ Class _____ Date _____

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

- A positive
B negative
C zero
D undefined

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

- A positive
B negative
C zero
D undefined

3 The equation of a line is $y = -8x - 5$.
What is the **slope** of the line?

- A -8
B -5

4 The equation of a line is $2x + y = 7$.
What is the **slope** of the line?

- A 7
B 2

5



PREVIEW

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7

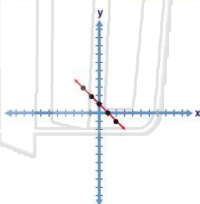
- C (0, 0), (4, 1), (8, 2), (12, 3)
D (0, 0), (1, 4), (2, 8), (3, 12)

- C (2, 1), (4, 5), (6, 9)
D (1, 2), (8, 4), (5, 4)

9

According to the graph shown, what are
the **y-values** for the x-values of -2, -1,
and 0?

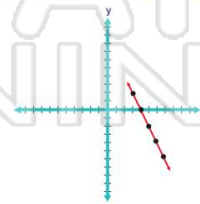
- A -1, 0, 1
B 3, 2, 1
C 1, 2, 3
D -2, 1, 0



10

According to the graph shown, what are
the **y-values** for the x-values of 5, 6,
and 7?

- A -2, -4, -6
B 2, 4, 6
C 0, 2, 4
D 0, -2, -4





Name _____ Class _____ Date _____

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

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



C

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

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



D

3 The equation of a line is $y = -8x - 5$.
What is the **slope** of the line?

- A -8
- B -5

A

4 The equation of a line is $2x + y = 7$.
What is the **slope** of the line?

- A 7
- B 2

C

5



A

PREVIEW

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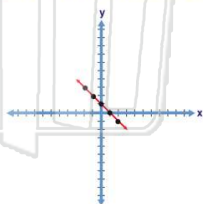
C

- C (0, 0), (4, 1), (8, 2), (12, 3)
- D (0, 0), (1, 4), (2, 8), (3, 12)

- C (2, 1), (4, 5), (6, 9)
- D (1, 2), (8, 4), (5, 4)

9 According to the graph shown, what are the **y-values** for the x-values of -2, -1, and 0?

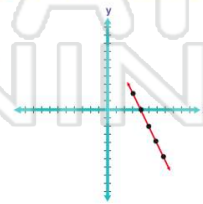
- A -1, 0, 1
- B 3, 2, 1
- C 1, 2, 3
- D -2, 1, 0



B

10 According to the graph shown, what are the **y-values** for the x-values of 5, 6, and 7?

- A -2, -4, -6
- B 2, 4, 6
- C 0, 2, 4
- D 0, -2, -4



A