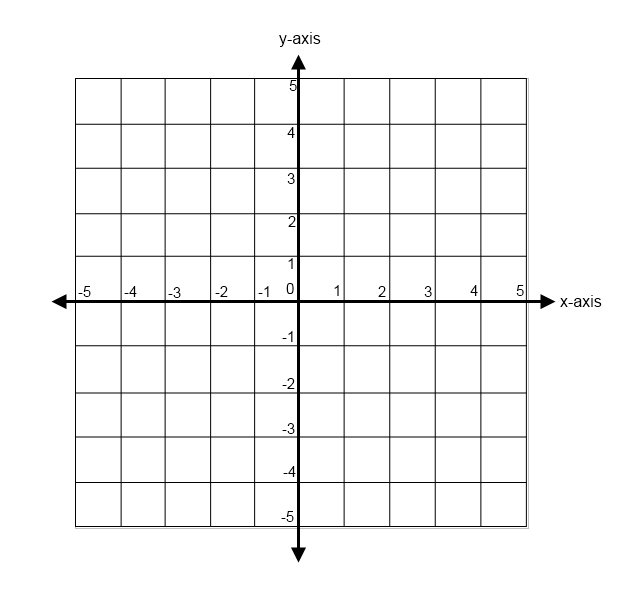
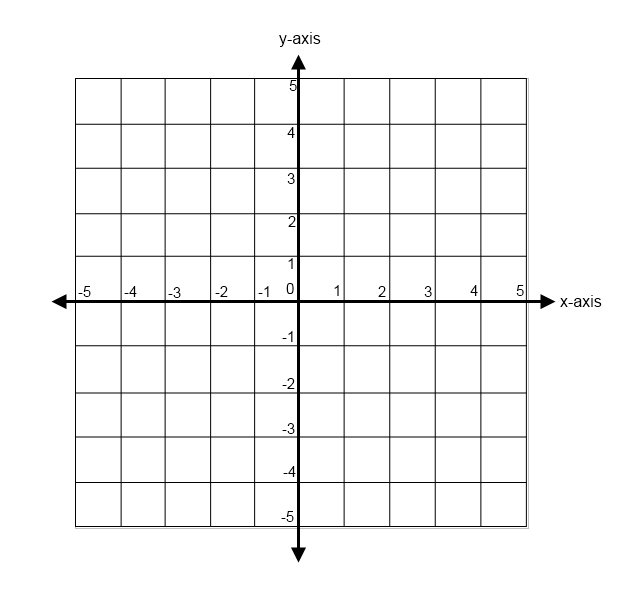
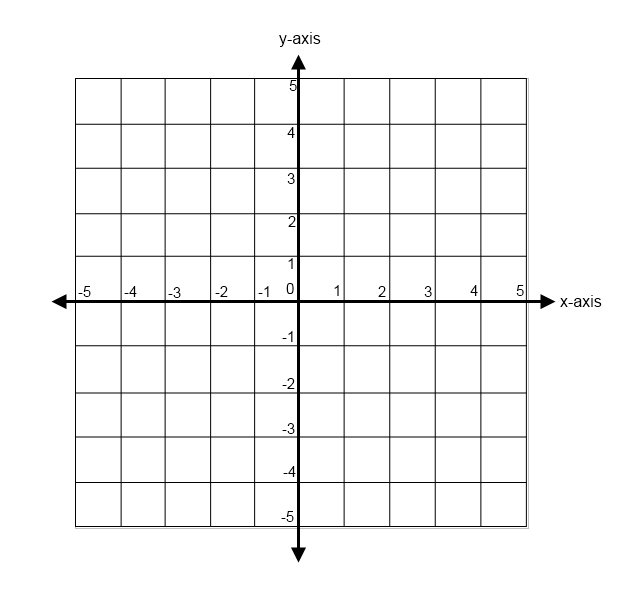
**A. B. C.**



\_\_\_\_1. Which line has no slope?

\_\_\_\_2. Which line has an undefined slope?

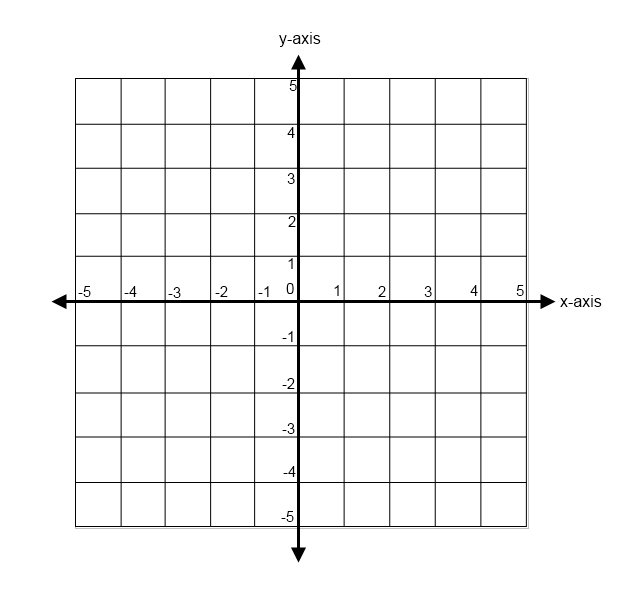
\_\_\_\_3. Which line has a slope of 2/3?

\_\_\_\_4. What is the x-intercept of line A?

\_\_\_\_5. What is the y-intercept of line A?

**Calculate** the slope using **rise** . **Circle** the best answer.

**run**

7. Which equation has no solution?

6.

a. 2x+3=16

b. y-2=y-2

c. 2m-3=2m+6

8. How many solutions does x-6=x-6 have?

a. one b. none c. infinite

9. Name one real-world example of a negative m=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ slope.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

10. **Calculate** the slope using y1-y2  given the points (5, 1) and (9, 3).

x1-x2

10. Calculate the slope: (3, -1), (-6, 4)

m=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ m=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_