Chapter 4 Test, Form 2A

SCORE

Write the letter for the correct answer in the blank at the right of each question.

 What is the slope-intercept form of the equation of a line with a slope of 5 and a y-intercept of -8?

 $A_{V} = -8x + 5$

 $\mathbf{B} \ v = 8x - 5$ $\mathbf{C} \ 5x - v = -8$ $\mathbf{D} \ v = 5x - 8$

2. Which equation is graphed at the right?

F.2y - x = 10G 2x + y = -5 H(2x-y=5)J 2w + x = -5

3. Which is an equation of the line that passes through (2, -5) and (6, 3)?

 $A_y = \frac{1}{2}x - 6$

 $C_{y} = 2x + 12$

 $\mathbf{B} \cdot \mathbf{y} = \frac{1}{\pi} \cdot \mathbf{x}$

 $D_{Y} = 2x - 9$



4. What is an equation of the line through (0, −3) with slope ²/_x?

F - 5x + 2y = 15G - 5x - 2y = -15

H 2x - 5y = 15J - 2x + 5y = 15

5. Which is an equation of the line with slope -3 and a v-intercept of 5?

 $\mathbf{B} \ v - 5 = -3x \quad \mathbf{C} - 3x + v = 5 \quad \mathbf{D} \ v = 5x - 3$

What is the equation of the line through (−2, −3) with a slope of 0?

 $\mathbf{H} - 2x - 3y = 0$ $\mathbf{J} - 3x + 2y = 0$

7. Find the slope-intercept form of the equation of the line that passes through (-5, 3) and is parallel to 12x - 3y = 10. $\mathbf{B} y = 4x - 13$ $\mathbf{C} y = -4x + 13$ $\mathbf{D} y = 4x + 23$

 $A_{y} = -4x - 17$

8. If line q has a slope of $-\frac{3}{6}$, what is the slope of any line perpendicular to q?

9. A line of fit might be defined as

A a line that connects all the data points.

B a line that might best estimate the data and be used for predicting values.

C a vertical line halfway through the data.

- D a line that has a slope greater than 1.
- A scatter plot of data comparing the number of years since Holbrook High. School introduced a math club and the number of students participating contains the ordered pairs (3, 19) and (8, 42). Which is the slope-intercept form of an equation for the line of fit containing those points?

F y = 4.6x + 5.2H $\nu = 5.2x + 4.6$ $G_{V} = 3x + 1$ $J_{V} = 0.22x - 1.13$

 Use the equation from Question 10 to estimate the number of students who will be in the math club during the 15th year.

A 53

B 61

C 65

D 74

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Lawrence O. Cannon, Joseph Elich

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