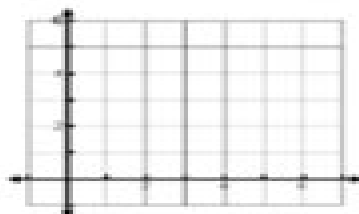


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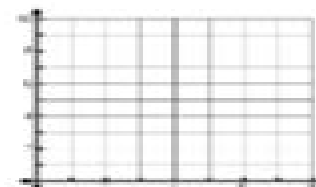
- _____ 1. The vertices of a right triangle are (6,3), (9,3), and (6,6). What is the **length** of the **hypotenuse**?
A. 18.6 B. 8 **C. 4.2** D. 9
- _____ 2. Lines that are parallel have _____ slopes.
A. negative reciprocal **B. same** C. opposite D. no way to tell
- _____ 3. Sue built a ramp that is in the shape of a right triangle. The length of the ramp is 10 meters and the distance along the ground is 8 meters. How high is the ramp at its highest point?
A. **6** B. 12.8 C. 18 D. 16
- _____ 4. Billy and Mary are driving from their houses to school. Billy drives 2 miles south and 1 mile east. Mary drives 3 miles north and 1 mile west. How far apart do they live from each other?
A. 9 B. 1 C. 5.3 D. **5.4**
- _____ 5. Find the **midpoint** of a segment with endpoints (8,10) and (-2,4).
A. (5,3) **B. (3,7)** C. (3,3) D. (2,0)
- _____ 6. Which equation is perpendicular to the line $y = 3x + 4$ and passes through the point (6, -2)?
A. $y = 3x - 2$ C. $y = (-1/3)x - 2$
B. $y = -3x + 16$ **D. $y = (-1/3)x$**
- _____ 7. **Rectangle** WXYZ has the following coordinates: **W**(2, 1), **X**(2, 4), **Y**(4, 4). What's the missing coordinate for point **Z**?

- A. **(4, 1)**
B. (1, 4)
C. (2, 2)
D. (4, 2)



- _____ 8. Quadrilateral ABCD has the coordinates: A(6,8), B(6,10), C(12,0), and D(12,12) What is the most specific name for quadrilateral ABCD?

- A. Parallelogram **C. Trapezoid**
B. Rectangle D. Isosceles trapezoid



Coordinate Algebra Unit 6 Test Review

**Jack Barker, James Rogers, James Van
Dyke**



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