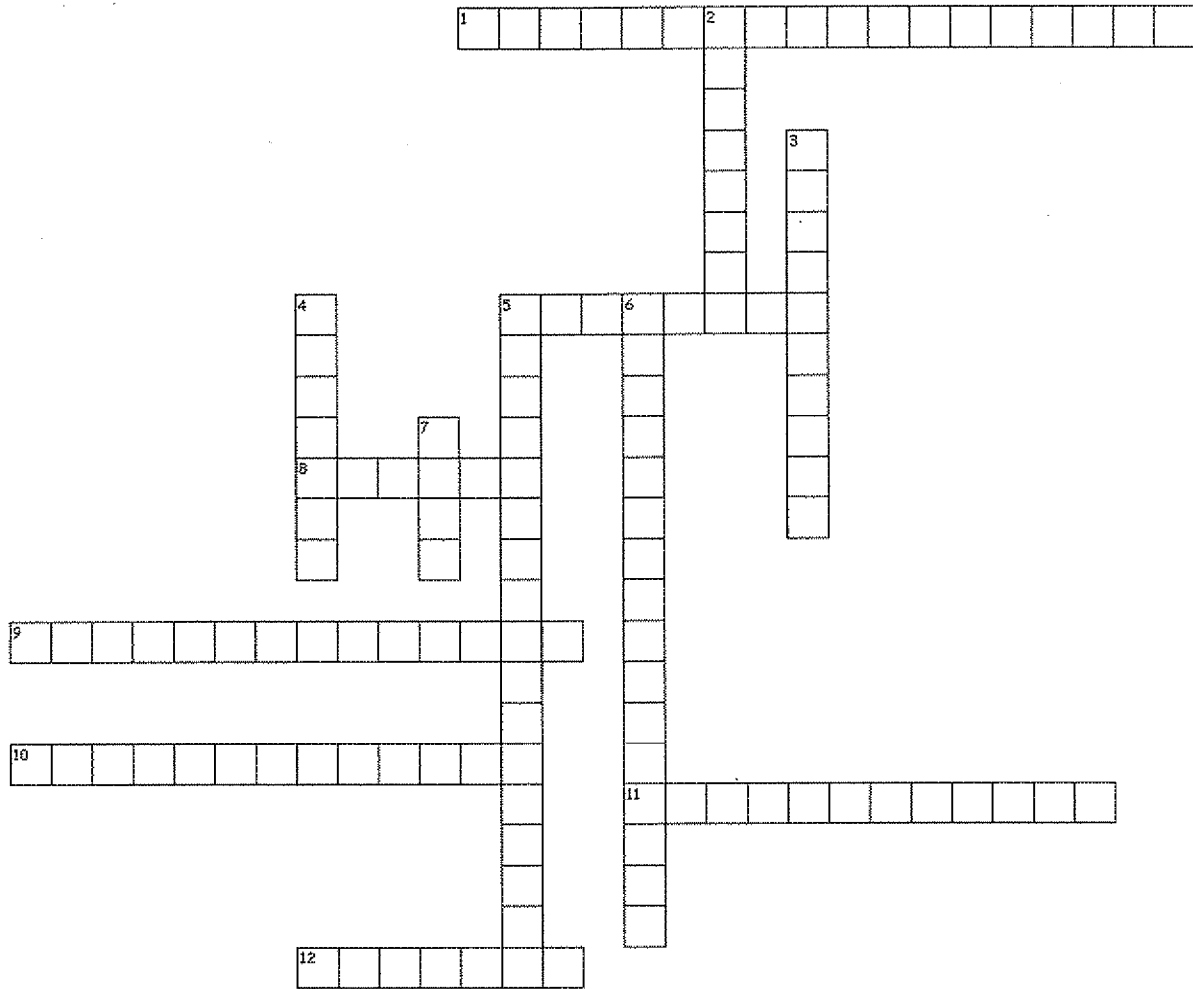


G

Right Triangles



Across

- 1. $a^2 + b^2 = c^2$
- 5. "next to"
- 8. length of the adjacent leg divided by the length of the hypotenuse
- 9. 4,25,49,100,225 are all examples of these
- 10. triangle with one right angle
- 11. branch of mathematics which deals with finding the measurements of triangles
- 12. length of the opposite leg divided by the length of the adjacent leg

Down

- 2. "across from"
- 3. longest side in a right triangle
- 4. name of the square root symbol
- 5. angle created by looking down
- 6. angle created by looking upward
- 7. length of the opposite leg divided by the length of the hypotenuse

13 of 13 words were placed into the puzzle.

Created by Puzzlemaker at DiscoveryEducation.com

