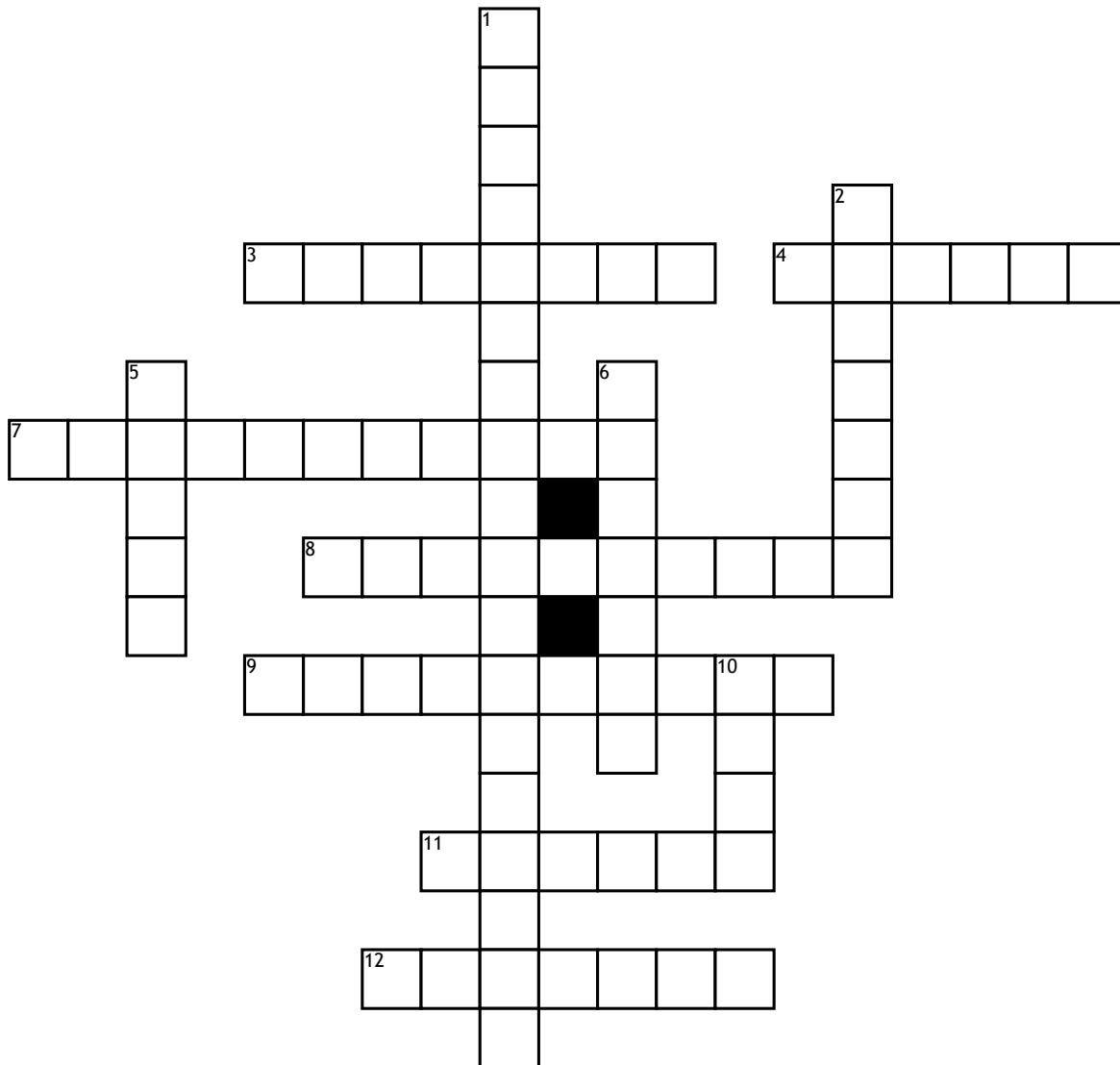# Models

Across

3. The _____ formula is used to find the _____ between two points. (same)

4. The area of a _____ is found by pi r squared.

7. The _____ _____ of a cylinder is the outside area of a cylinder.

8. A pyramid has one base and one point with _____ shaped sides

9. The cosine ratio is the adjacent over the _____.

11. The _____ of a prism is found by multiplying the length, width and height.

12. _____ right trianlgle have measures of 30-60-90 or 45-45-90.

Down

1. _____ _____ uses squares of numbers to solve a right triangle.

2. Triangles are _____ if they have the congruent corresponding angles.

5. A _____ hase two of the same shape as bases and rectangles as sides.

6. The _____ ratio is the opposite over the adjacent.

10. The _____ ratio is opposite over hypotenuse.