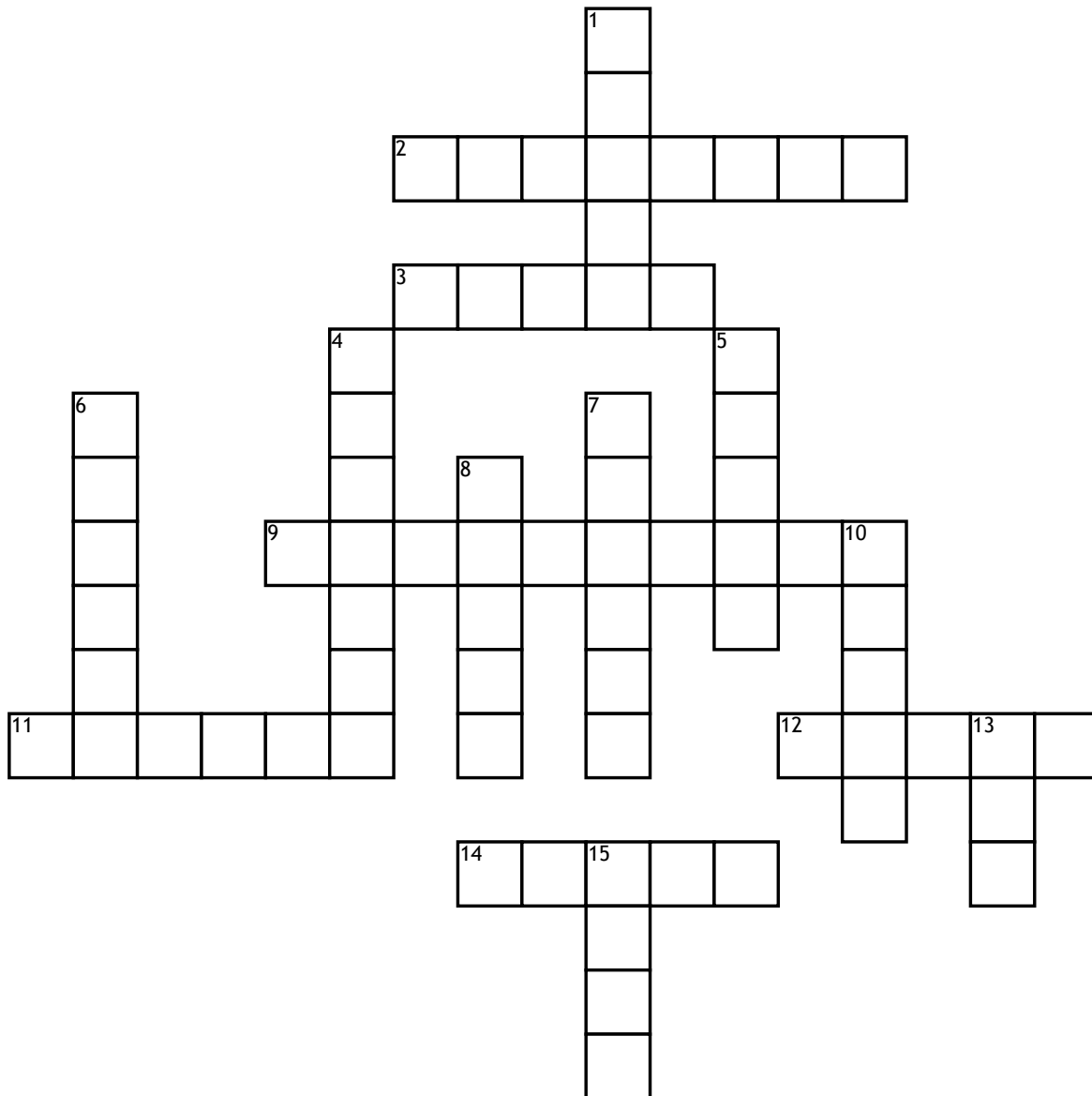


Volume Crossword



Across

2. You can find the volume of a solid figure by packing it with unit cubes, without gaps or _____.

3. Instead of counting every cubic unit, a strategy is to count how many cubic units in each _____.

9. Volume is measured by the number of _____ that can be packed into the figure.

11. The three-dimensions in a solid figure are length, width, and _____.

12. The two dimensions in plane figures are length and _____.

14. Area is the measure of _____ figures.

Down

1. A solid figure has how many dimensions?

4. What is the length of the edge of a cubic unit?

5. You can measure volume with _____ units.

6. The _____ of a three-dimensional figure is the amount of space contained inside the figure

7. You can measure area with _____ units.

8. On page 251, how many cubes are in each layer?

10. Volume is the measure of _____ figures?

13. A plane figure has how many dimensions?

15. _____ is the measure of a two-dimensional figure?