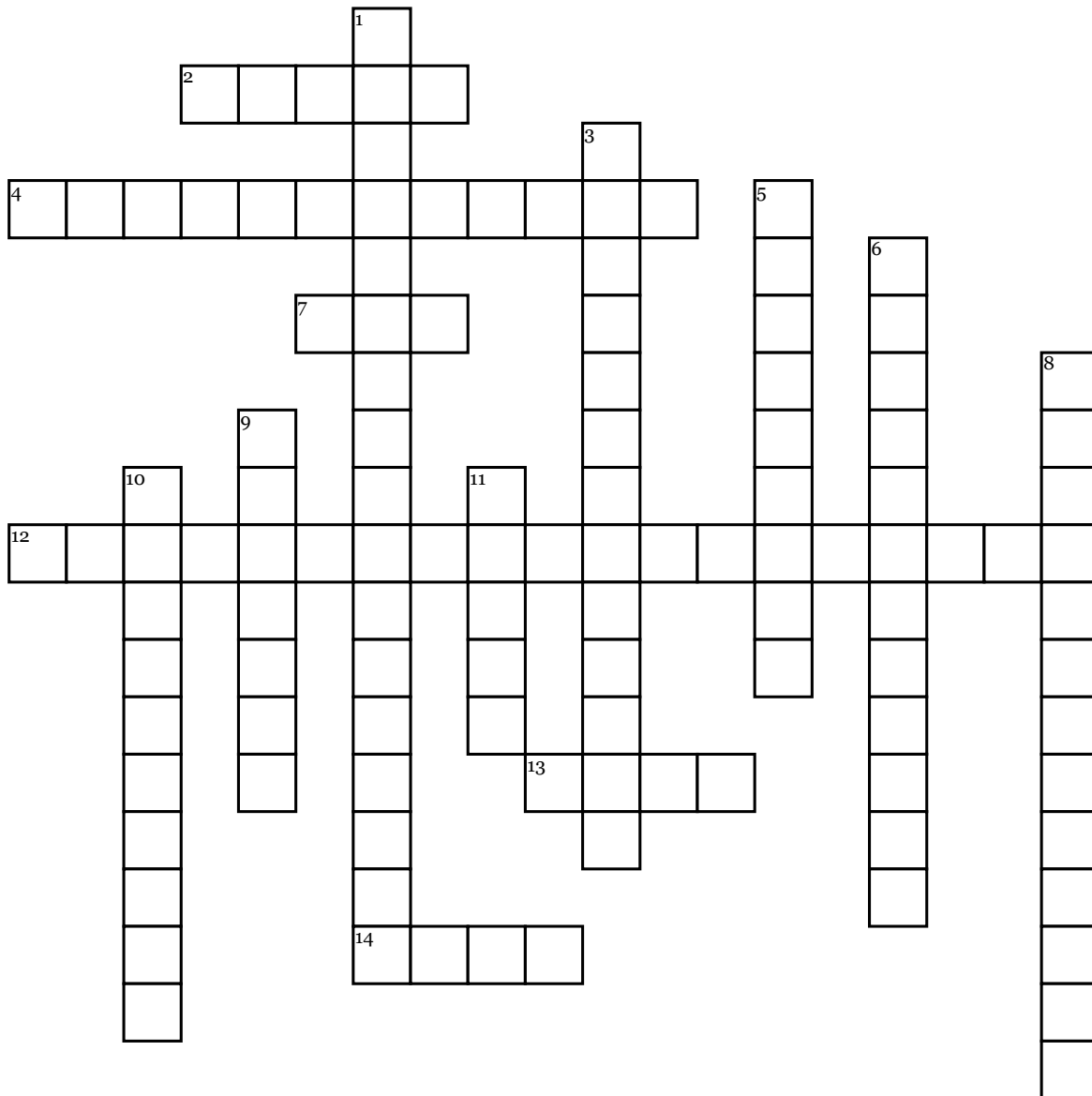


Area And Volume



Across

- 2.** A polyhedron with two parallel and congruent faces, called bases, and all other faces that are parallelograms
- 4.** A shape that only has two dimensions (such as width and height) and no thickness.
- 7.** A two-dimensional figure that, when folded, forms the surfaces of a three dimensional object.
- 12.** A triangle which has all three of its sides equal in length.

- 13.** One of the polygons that makes up a polyhedron

- 14.** The intersection of a pair of faces in a three-dimensional figure.

Down

- 1.** A triangle which has two of its sides equal in length
- 3.** A quadrilateral with both pairs of opposite sides parallel
- 5.** putting two or more geometric figure

- 6.** object that has height, width and depth (thickness), like any object in the real world.

- 8.** The two faces formed by congruent polygons that lie in parallel planes, all of the other faces being parallelograms.

- 9.** A number of coplanar line segments, each connected end to end to form a closed shape.

- 10.** Volume of the solids is measured in Cubic Units

- 11.** the number of square units needed to cover an area