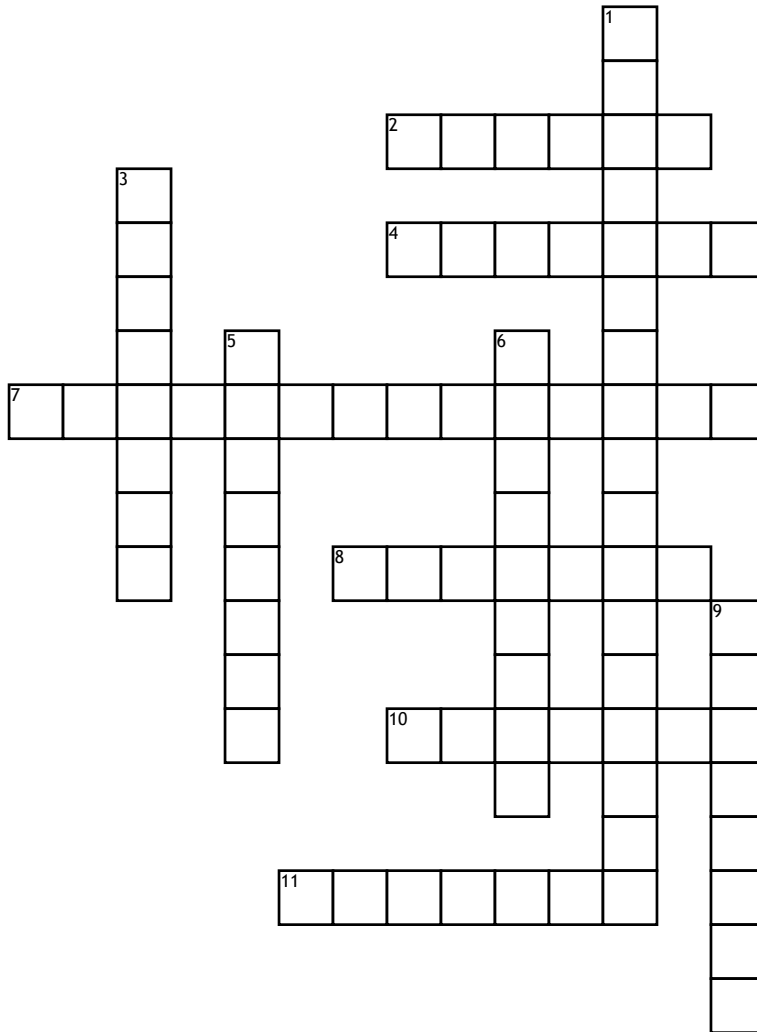


# Shapes



## Across

2. A shape with 4 equal length sides and internal angles of 90 degrees.
4. This shape has 8 equal length sides
7. These shapes have 4 sides and their internal angles add up to  $360^\circ$ .
8. This shape has 6 equal length sides
10. These are 2-dimensional shapes made of straight lines, and the shape is "closed" (all the lines connect up).

## Word Bank

Rectangle

Hexagon

Square

polygon

Heptagon

Rhombus

11. This shape has opposite sides that are parallel, and opposite angles that are equal.

## Down

1. These shapes have sides of different lengths and angles.
3. This shape has 7 equal length sides
5. These shapes have 3 sides and their internal angles add up to  $180^\circ$ .
6. A shape with internal angles of 90 degrees and two pairs of equal length sides.
9. This shape has 5 equal length sides

Irregular polygons

Octagon

Pentagon

Triangle

Quadrilaterals