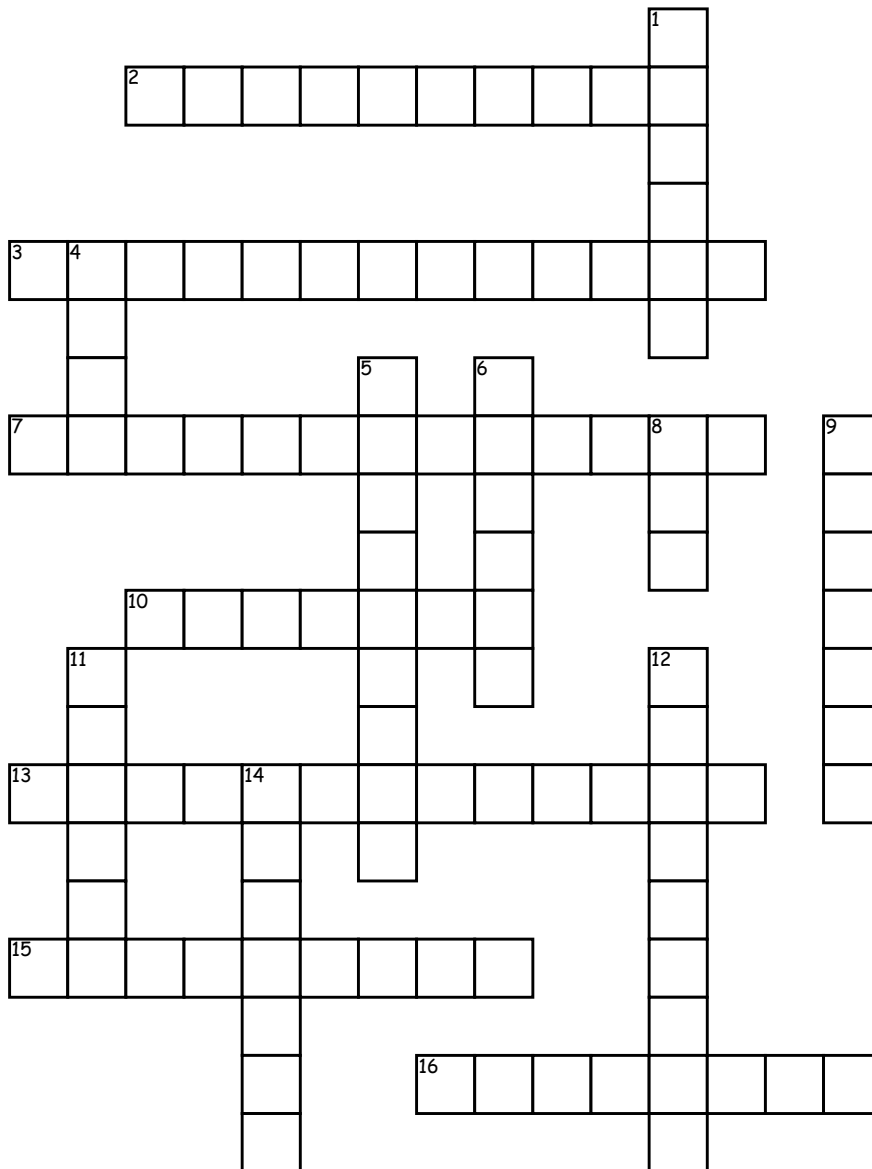


Area, Perimeter & Quadrilaterals



Across

2. the kind of angle that forms a perfect square
3. Two sides that go in the exact same direction and never cross
7. a quadrilateral with 2 pairs of parallel sides
10. a polygon with at least one angle pointing inward
13. A four-sided polygon
15. the distance around a shape

16. To find area you must _____ the length and width.

Down

1. the point where 2 sides meet
4. the space inside of a shape
5. a parallelogram with 4 right angles; does not always have 4 equal sides
6. a polygon with no angles pointing inward

8. To find the perimeter, you must _____ all sides.

9. A closed shape with all flat sides
11. a quadrilateral that has four right angles; always a parallelogram, a rhombus & a rectangle
12. a quadrilateral with one pair of parallel sides
14. a quadrilateral that has all equal sides; does not always have right angles