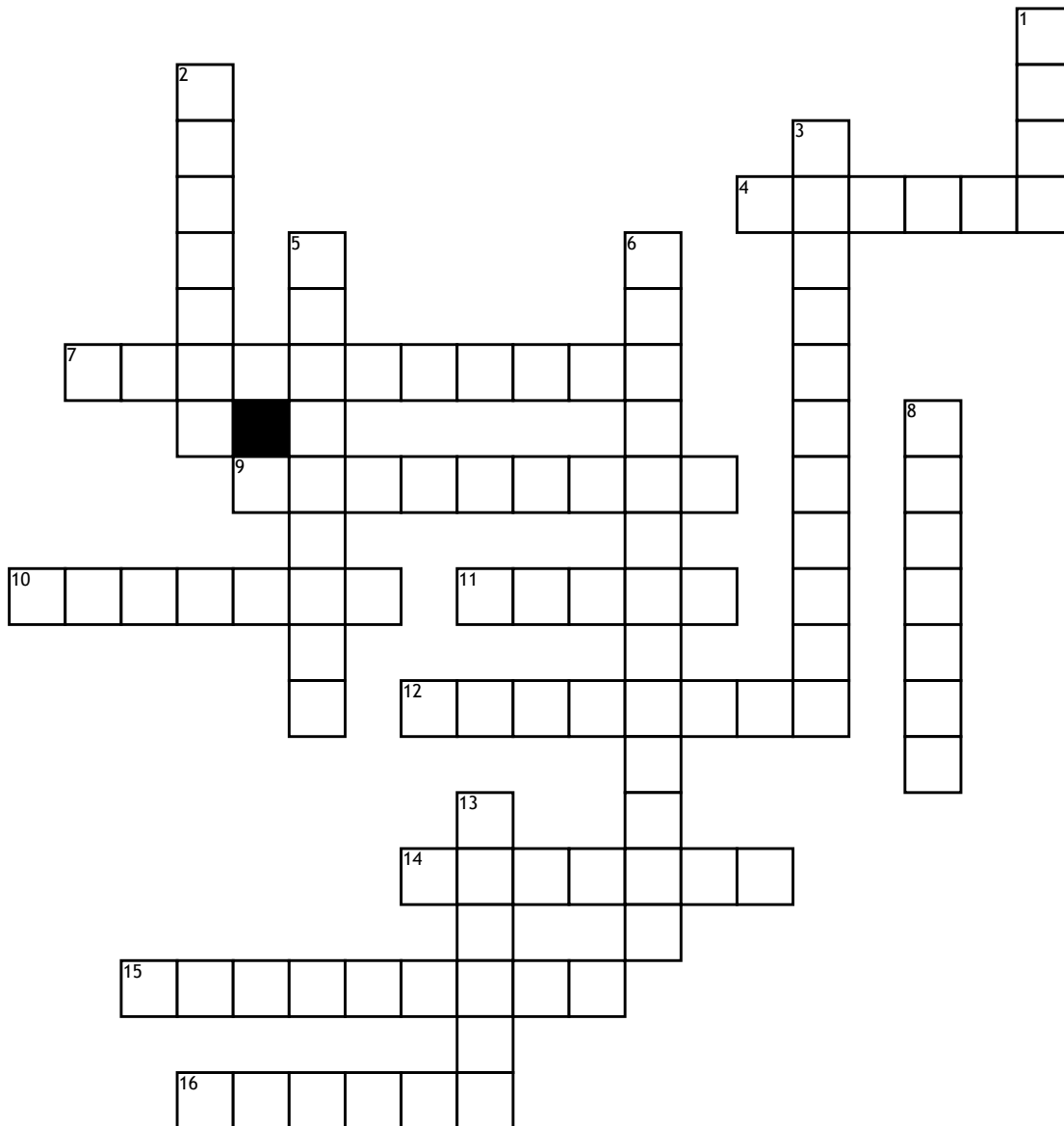


Name: _____

Chapter 6 Terminology



Across

4. A quadrilateral with four equal sides and four right angles, opposite sides that are parallel, four lines of symmetry
7. A polygon with angles of all the same measure
9. A quadrilateral with four right angles and two pairs of opposite equal parallel sides
10. A plane shape having three or more sides
11. A straight line joining the vertices of a polygon

12. A line joining two non adjacent vertices of a polygon
14. A polygon with at least one reflex angle
15. A polygon whose sides cut each other so as to form a star-shaped figure
16. A point where the adjacent sides of a polygon meet

Down

1. Plane shape having two sets of equal sides and one set of equal opposite angles

2. A parallelogram with four equal sides and equal opposite angles
3. A polygon which has sides of all the same length
5. A quadrilateral without at least two sides parallel
6. A quadrilateral with opposite sides that are parallel and of equal length and opposite angles that are equal
8. Polygons with all sides equal and all angles equal
13. A polygon with no reflex angles