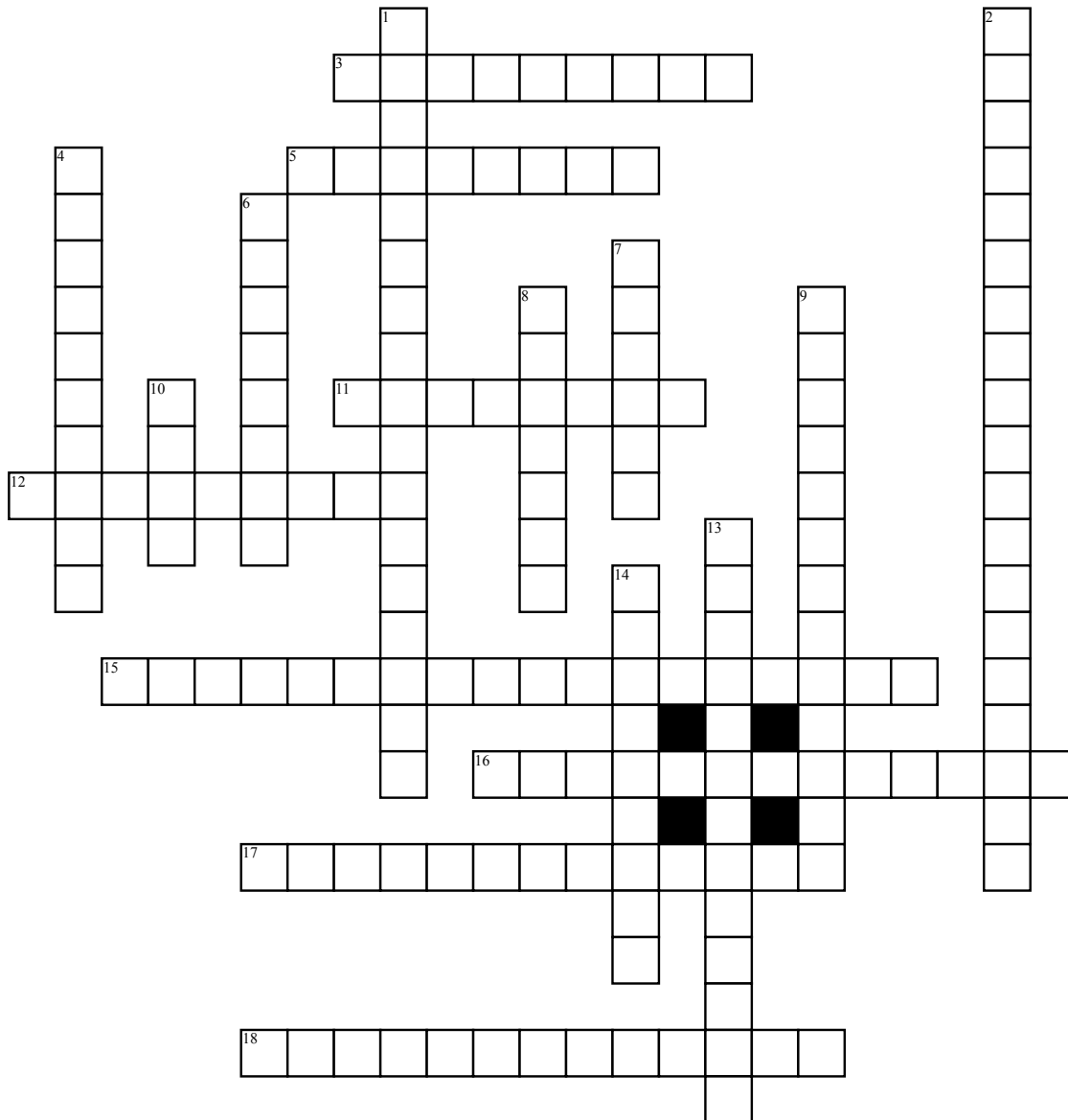# Unit 6 Vocabulary

Across

3. When two lines, shapes or angles are identical in form

5. To divide a line, angle, or shape into two equal parts

11. A straight line that joins two opposite angles in a quadrilateral

12. A parallelogram that has 4 right angles and 2 pairs of parallel sides

15. Only one pair of parallel opposite sides, one pair of congruent sides

16. The angles that are inside the figure

17. Quadrilateral w/ both pairs of opposite sides being parallel

18. At an angle of 90 degrees to a give line

Down

1. Angles that are next to each other on a figure

2. The measurement of two angles that add up to 180 degrees

4. The segment that is in the middle of a quadrilateral

6. Angles that have a common vertex and common side

7. The parallelogram that has 4 right angles and 4 congruent sides

8. A parallelogram with 4 congruent sides, and two pairs of opposite congruent angles

9. Side by side lines or planes that have a continuous distance from each other

10. A quadrilateral w/ 2 pairs of consecutive congruent sides and no opposite sides that are congruent or parallel

13. The angle on the outside of a figure

14. A quadrilateral w/ one pair of opposite parallel sides