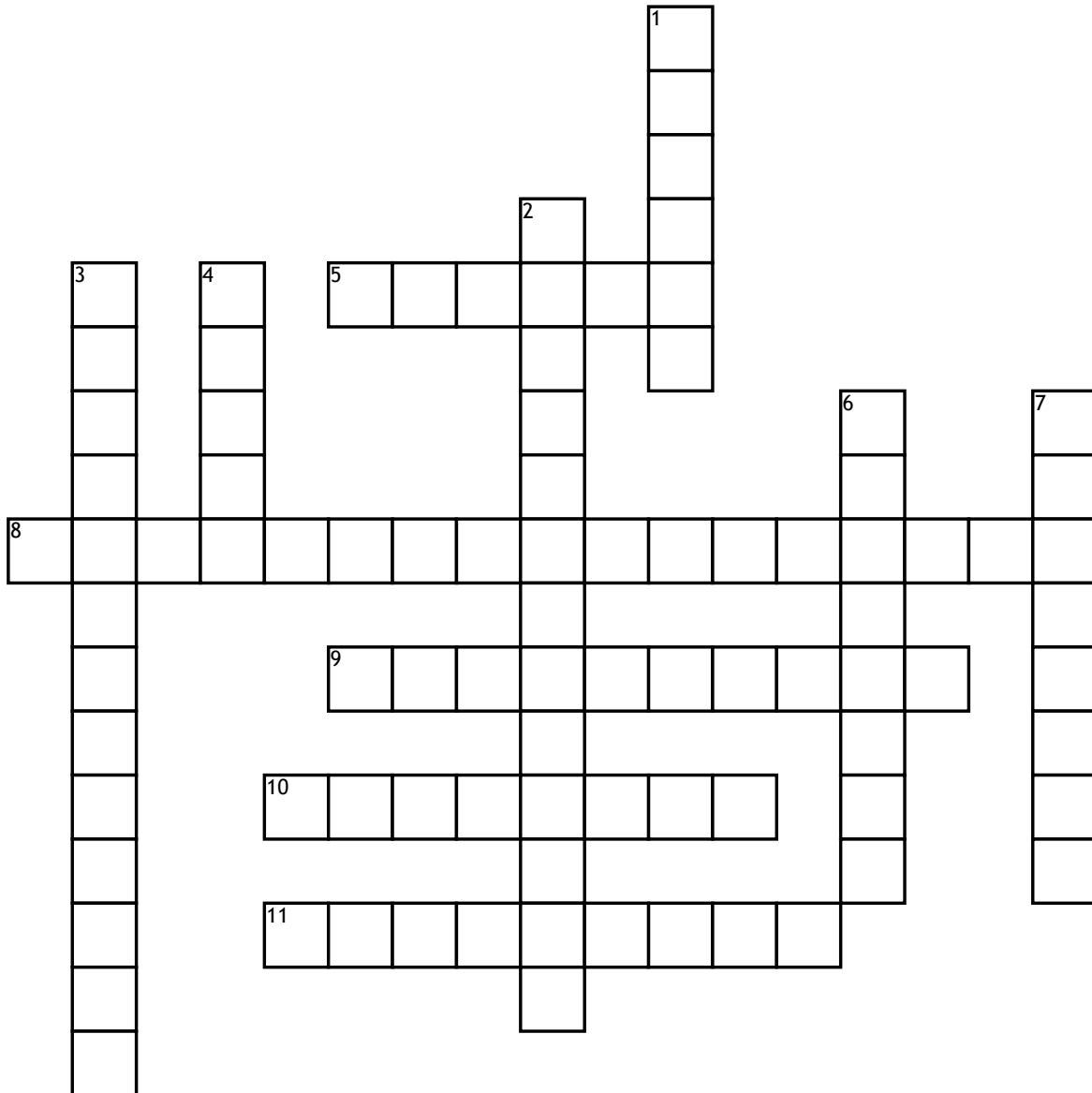# Angles

Across

5. Angle that measures between 90 and 180 degrees

8. Angles that are between two lines and on opposite sides of the transversal

9. Adjacent angles whose non-common sides form a straight angle.

10. Corresponding angles are in the same relative _____

11. Alternate exterior angles are _____

Down

1. What B represents for <ABC

2. Same side interior angles are _____

3. Two angles that add to 90 degrees

4. Angle that measures less than 90 degrees

6. Non-adjacent angles formed by intersection of two lines are _____angles

7. An angle that measures 180 degrees