Name: _____   Date: _____
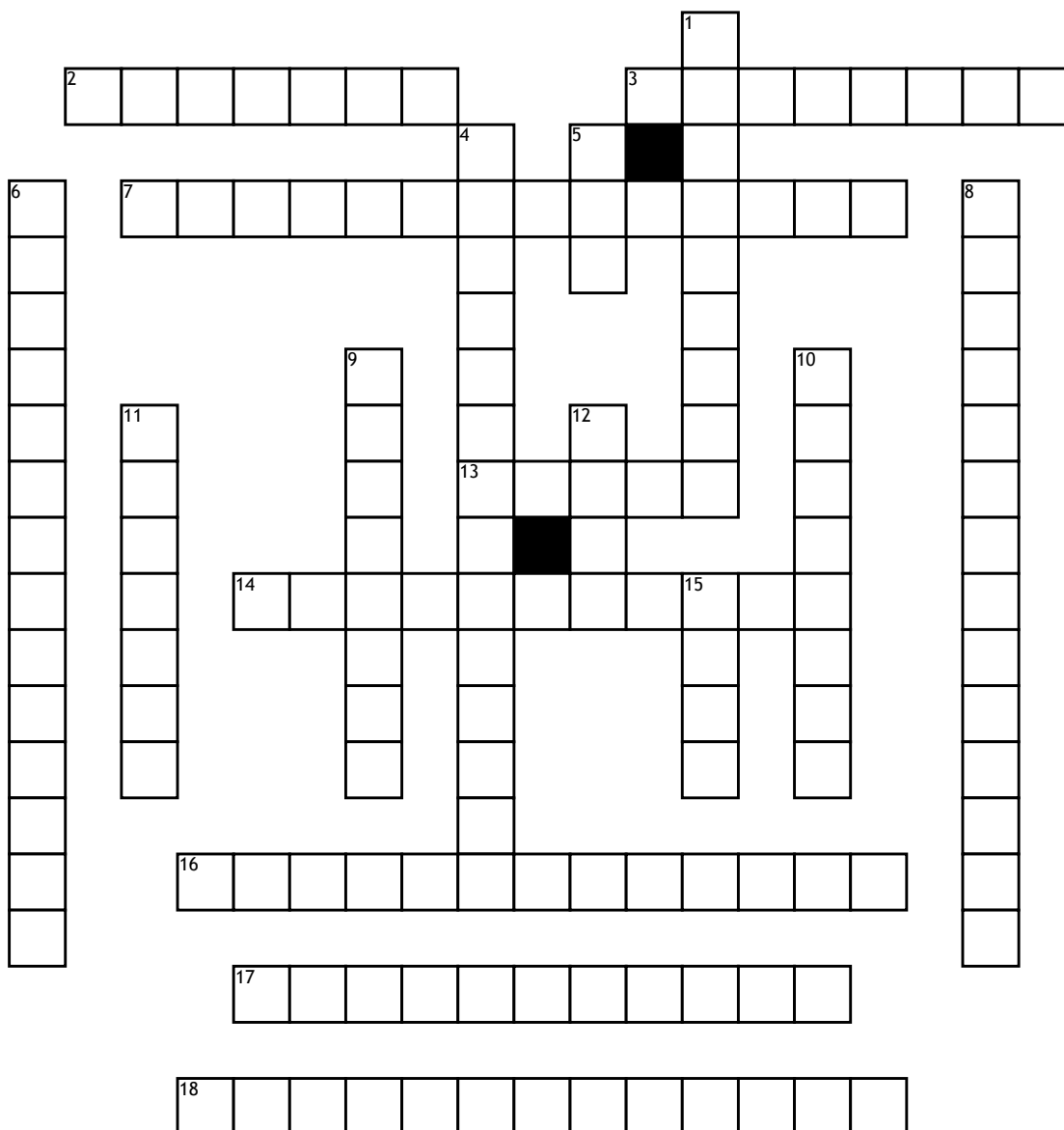
Geometry Vocab Crossword #1

Across

2. Part of a line that has two endpoints and, therefore, can be measured.

3. When the hypothesis and conclusion of an "if-then" statement are switched.

7. Angles that lie in the region NOT between two lines cut by a transversal.

13. A location marked by a small dot.

14. A line that intersects two others at one point, each.

16. Two angles whose sum is 180.

17. An "if-then" statement.

18. Two angles whose sum is 90.

Down

1. The word for two angles whose measures are the same.

4. When the hypothesis and conclusion of an "if-then" statement are switched and negated.

5. A part of a line that consists of one endpoint and continues in the opposite direction forever.

6. Nonadjacent angles that are always congruent.

8. Angles that lie in the region between two lines cut by a transversal.

9. Points and lines that lie on the same plane.

10. Coplanar lines that will never intersect.

11. When the hypothesis and conclusion of an "if-then" statement are both negated.

12. A series of points that goes on forever in both directions.

15. Noncoplanar lines that will never intersect and are not parallel.