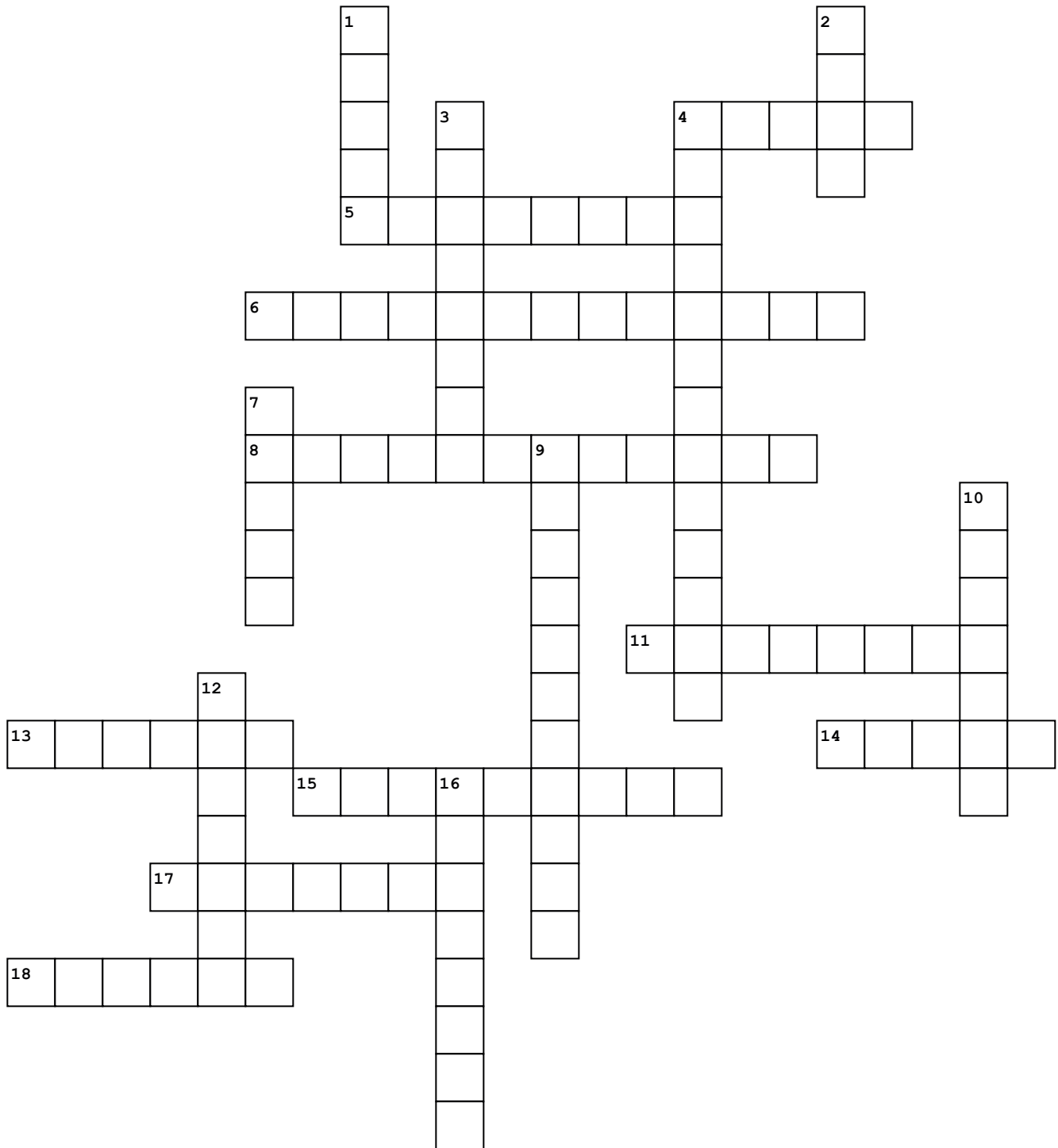


# Honors Geometry Final



## Across

4. A flat surface that keeps spreading in all directions forever.
5. Angle An angle found on the outside of a shape or object.
6. Any shape that is a polygon and has four sides.

## Down

1. angle An angle that measures less than 90 degrees.
2. Segment A part of a line that has two endpoints.
3. Angle An angle found on the inside of a shape or object.

- 8. lines** Two lines that cross.
- 11. lines** Two lines, that lie next to each other without ever getting close together.
- 13.** The vertex is the point where two rays or line segments meet to form an angle.
- 14.** A specific place, marked by a dot and usually named with a letter.
- 15.** Triangle A triangle with two sides that have the same length.
- 17.** Polygon A shape with congruent sides and identical angles.
- 18. angle** An angle that is more than 90 degrees.
- 4. lines** Two lines that make right angles when they cross.
- 7. angle** An angle that measures 90 degrees.
- 9. Triangle** A triangle that has all three sides the same length.
- 10.** Triangle A triangle with no equal length sides.
- 12.** The units used to measure an angle.
- 16. angle** An angle that measures 180 degrees.