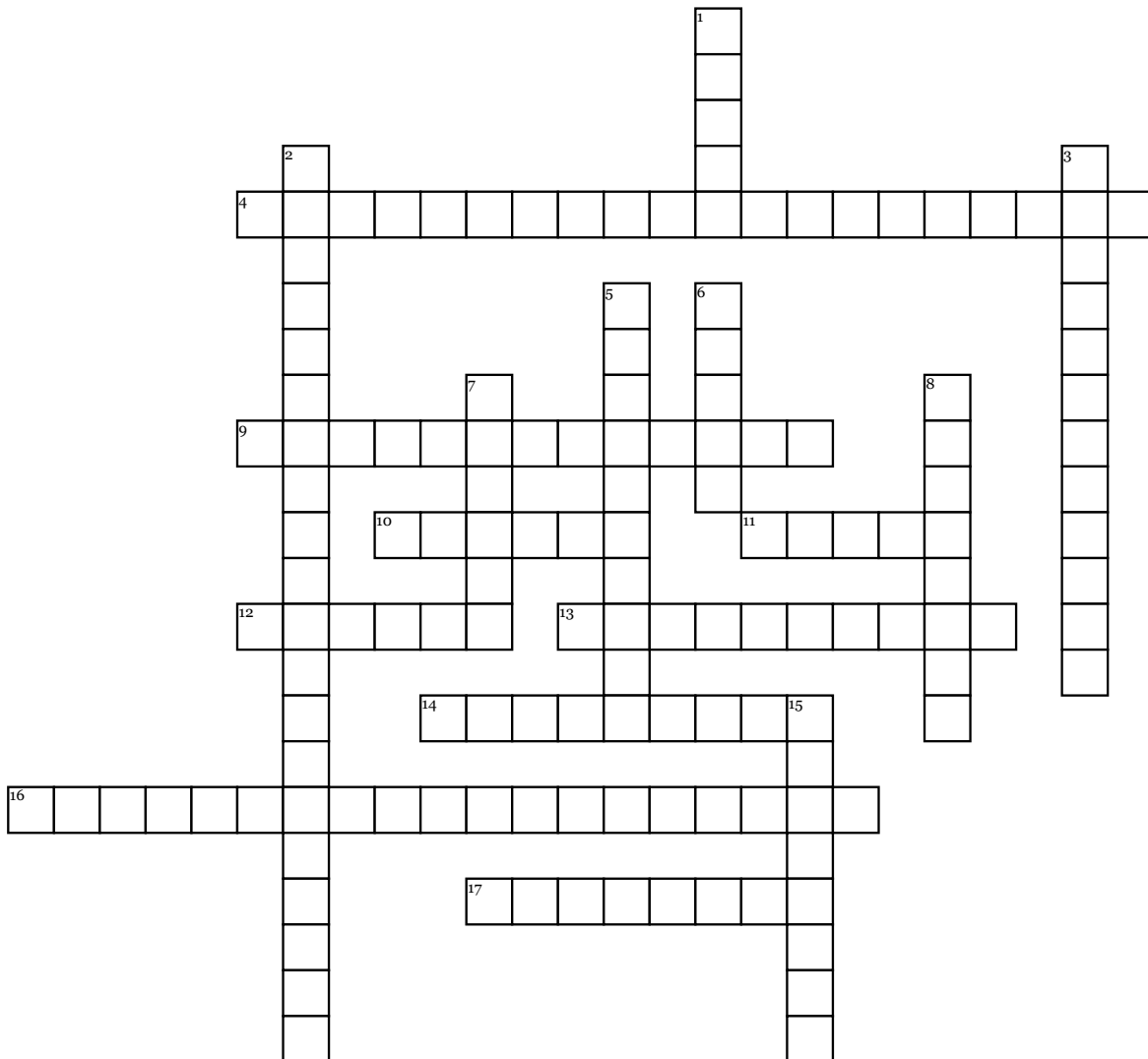


What do you know about angles?



Across

- 4.** All exterior angles add to this
- 9.** Angles which add together to make 180 degrees are described as this
- 10.** Angle more than 90 degrees
- 11.** Greek letter commonly used to identify angles
- 12.** Angle more than 180 degrees

- 13.** Angle of 90 degrees
- 14.** Angles which form a z shape within parallel lines
- 16.** Angles inside a Triangle sum to this
- 17.** Name given to angles inside a polygon

Down

- 1.** Angle less than 90 degrees
- 2.** Angles around a point sum to this

- 3.** Angle of 180 degrees
- 5.** Angles that form a C shape within Parallel lines
- 6.** Opposite Angles are this
- 7.** The point where two lines meet
- 8.** Two lines that never touch
- 15.** Name for angles on a straight line with Interior angles, but outside of the polygon