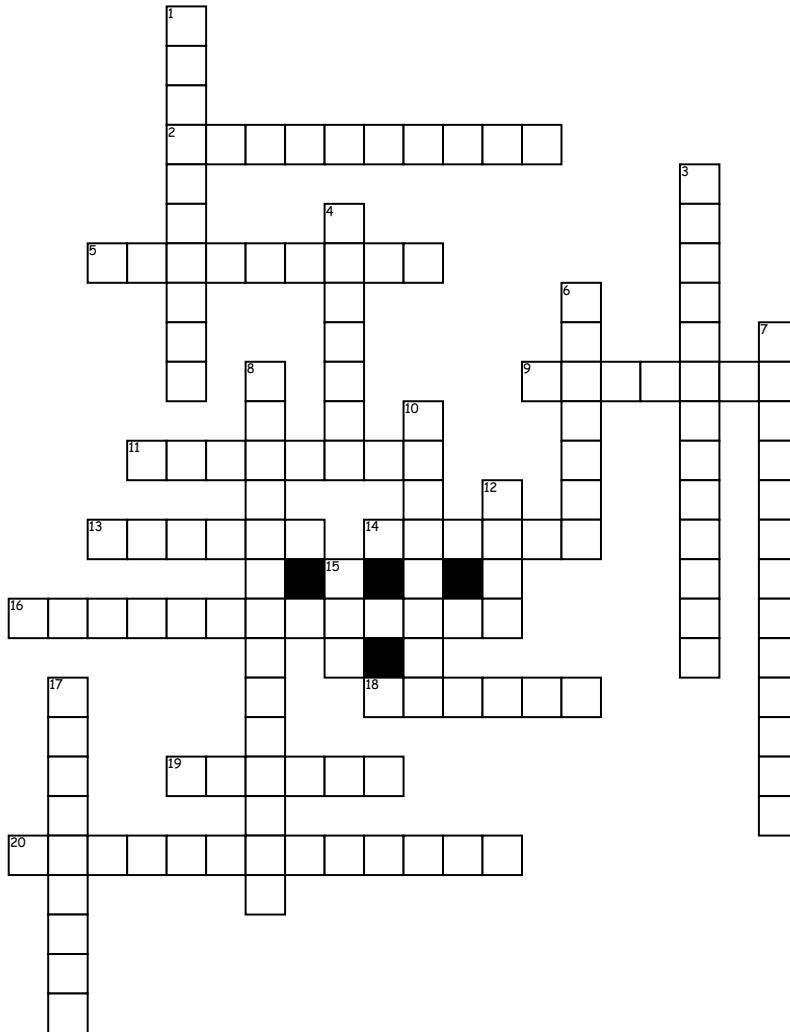


Geometry word bank



Across

- 2. the longest side of a right triangle, opposite the right angle.
- 5. A common vertex and a common side makes these angles
- 9. angles with at least three straight sides make this design
- 11. passes from one side to the other in the center of a object
- 13. a round plane design
- 14. A straight line from the center of a dime
- 16. I have one angle that points to the right

- 18. The meeting of two or more curves, lines or edges at a point
 - 19. a plane figure with four equal straight sides and four right angles.
 - 20. plane lines that do not come together
- Down**
- 1. 90° is an good way to describe this angle
 - 3. 180° is a good way to describe this angle
 - 4. Cuts figures in parts by cutting between lines or plane intersecting it.

- 6. four equal angles make this parallelogram because of its opposite equal acute angles, and opposite equal obtuse angles.
- 7. what type of angle is between the adjacent sides of rectilinear figure
- 8. We both look alike (twins)
- 10. Some plane figures have three straight sides and three angles.
- 12. can go both directions without stopping
- 15. is a line with a single endpoint
- 17. I have four straight sides and four right angles

Word Bank

- | | | | | |
|----------------|-------------|----------------|-----------------|------------|
| straight angle | right angle | Congruent | similar figures | Triangle |
| diameter | Radius | Vertex | circle | ray |
| interior angle | rhombus | parallel lines | Line | Square |
| right triangle | Rectangle | segment | polygon | Hypotenuse |