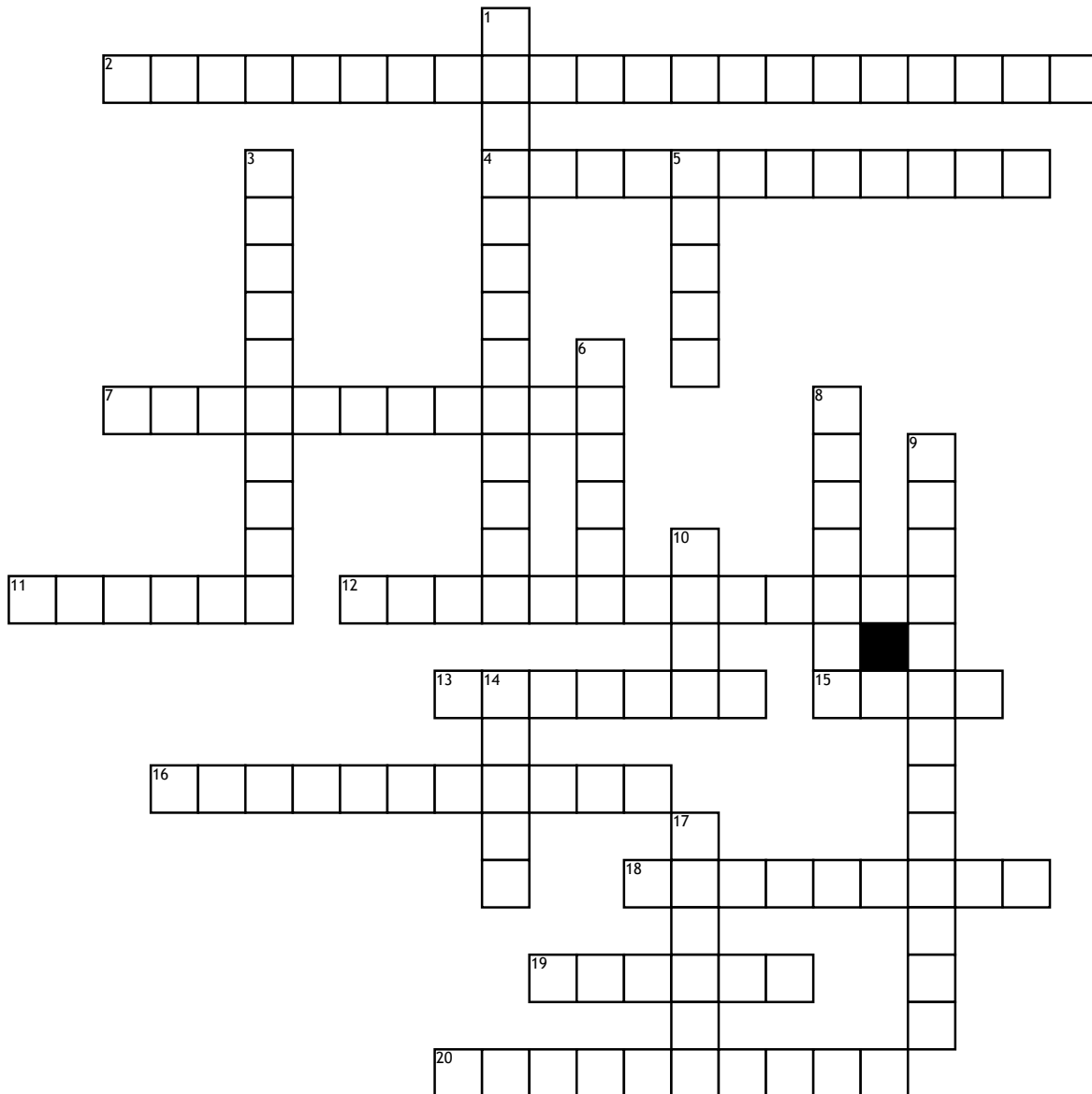


Name: _____

Geometry Vocabulary



Across

2. A specific type of triangle whose angle measures can be either 90, 30, 60 or 90, 45, 45.
4. A type of angle found by dividing 360 by the number of sides in a polygon.
7. The total area of all the surfaces on a solid.
11. A 2D shape with an area formula of base times base.
12. $F + V = E + 2$
13. This is the a in the formula $(1/2)(a)(p)$.
15. The amount of space a two dimensional field occupies.

16. A statement that sounds like if x then y ...

18. A statement that is accepted to be true.

19. Any angle larger than 90 degrees is...

20. If two sides of a triangle are legs, then the third is the...

Down

1. The length around the middle of a sphere.

3. If a "B" is uppercase in any formula it stands for...

5. An angle that isn't obtuse or acute is...

6. Half of a diameter.

8. Used to find a number of things, include the area, volume or surface area of a given shape.

9. The type of structure that Egypt is famous for.

10. A 3D shape similar to a pyramid but with a circle for a base.

14. A method of proving something to be true.

17. If you want to fill something, this is how much of something it can hold.