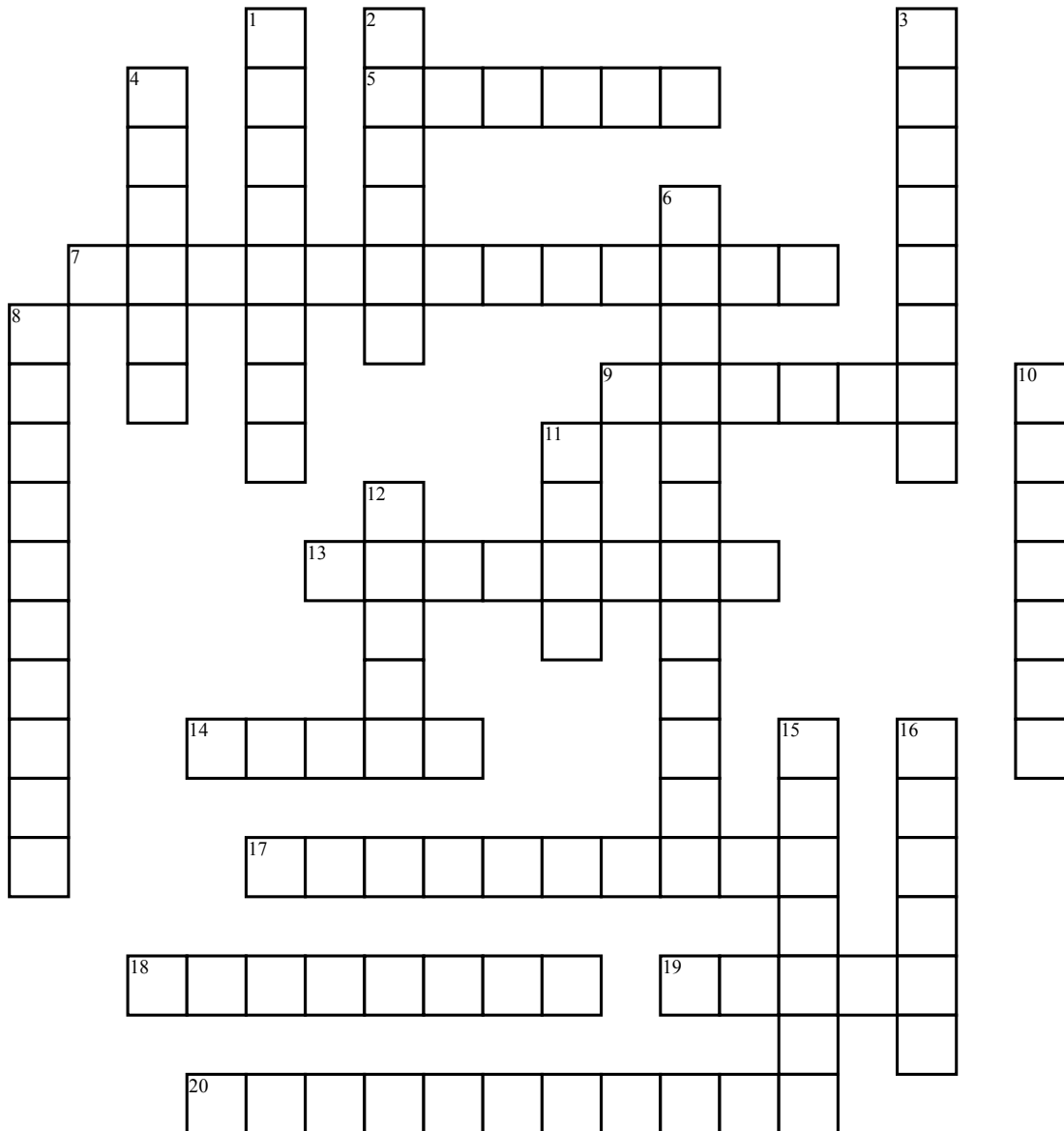


Geometry



Across

5. More than 90° . Less than 180°
 7. The perimeter of a circle.
 Diameter $\cdot 3.14$.
 9. The ___ of an angle determines the type of angle. The unit measurement of angles
 13. The length across a circle. Twice the length of radius.
 14. Less than 90° . Also called sharp angle
 17. Antonym of reasonable. Non consistent
 18. Objects or lines side by side that stay the same distance away. Two lines that stay together and never touch

19. There's a right obtuse and acute. Is measured in $^\circ$

20. Describe a function that moves an object a certain distance. Reflection

Down

1. Having a common vertex. Having a common side
 2. The amount of space that a substance or object occupies.
 $L \cdot W \cdot H =$ ___
 3. The shape of a can. $V = \text{Pi}(r^2)h$
 4. Half of diameter. Half the length across a circle
 6. Parallel lines will never have this. When the point of where to lines meet.

8. Half of a circle. To get the perimeter $\frac{1}{2} 3.14 \times D + D$

10. There are up to 7 types. Three of these are famous in Egypt

11. $L \cdot W =$ ___. Measurement of a surface

12. A 90° angle. Corner of a square

15. a plane figure with at least three straight sides and angles, and typically five or more. A square is a _____.

16. Each angular point of a polygon. A point where two or more line segments meet