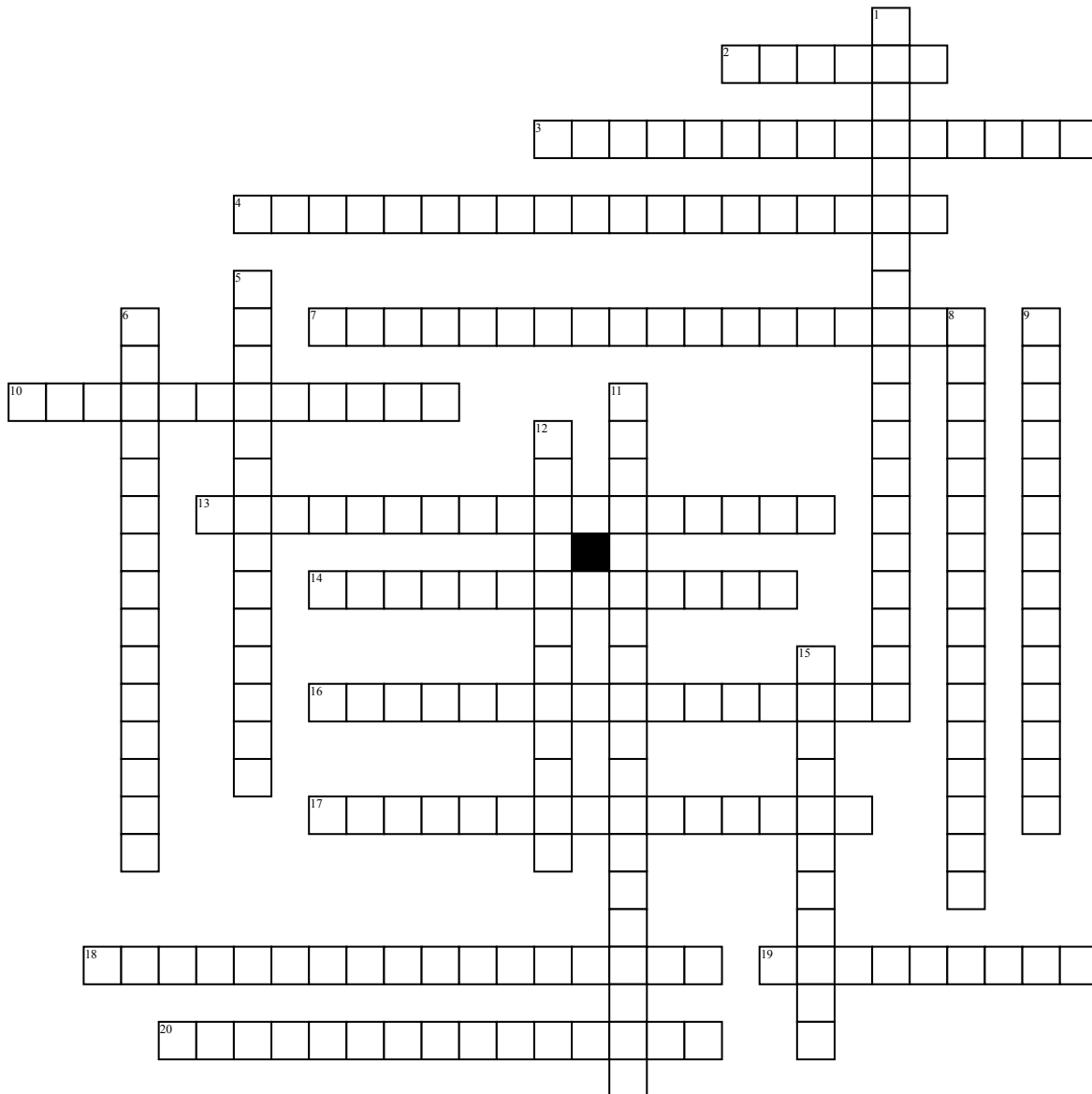


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Chapter 11 Vocab



## Across

2. the distance of the center of a circle to a point in the circumference  
 3. points on the same line  
 4. two angles that sum up to 90 degrees  
 7. two lines that connect and form a right angle  
 10. a prism that is not a right prism  
 13. a triangle with two or more congruent sides  
 14. a triangle that has one right angle

16. right, acute, obtuse, scalene, isosceles, equilateral triangles

17. two angles with the same measure

18. two segments that have the same measure

19. a quadrilateral with one or more pair of parallel sides

20. a triangle that has a obtuse angle

## Down

1. two angles that sum up to 180 degrees

5. the line that a figure is folded on and makes its own image

6. 180 degree turn symmetry

8. a triangle that has no congruent sides

9. a polygon that has equal sides and angles (equilateral and equiangular)

11. a triangle with the congruent/same sides

12. the faces that are not bases

15. a curve that starts and ends in the same point