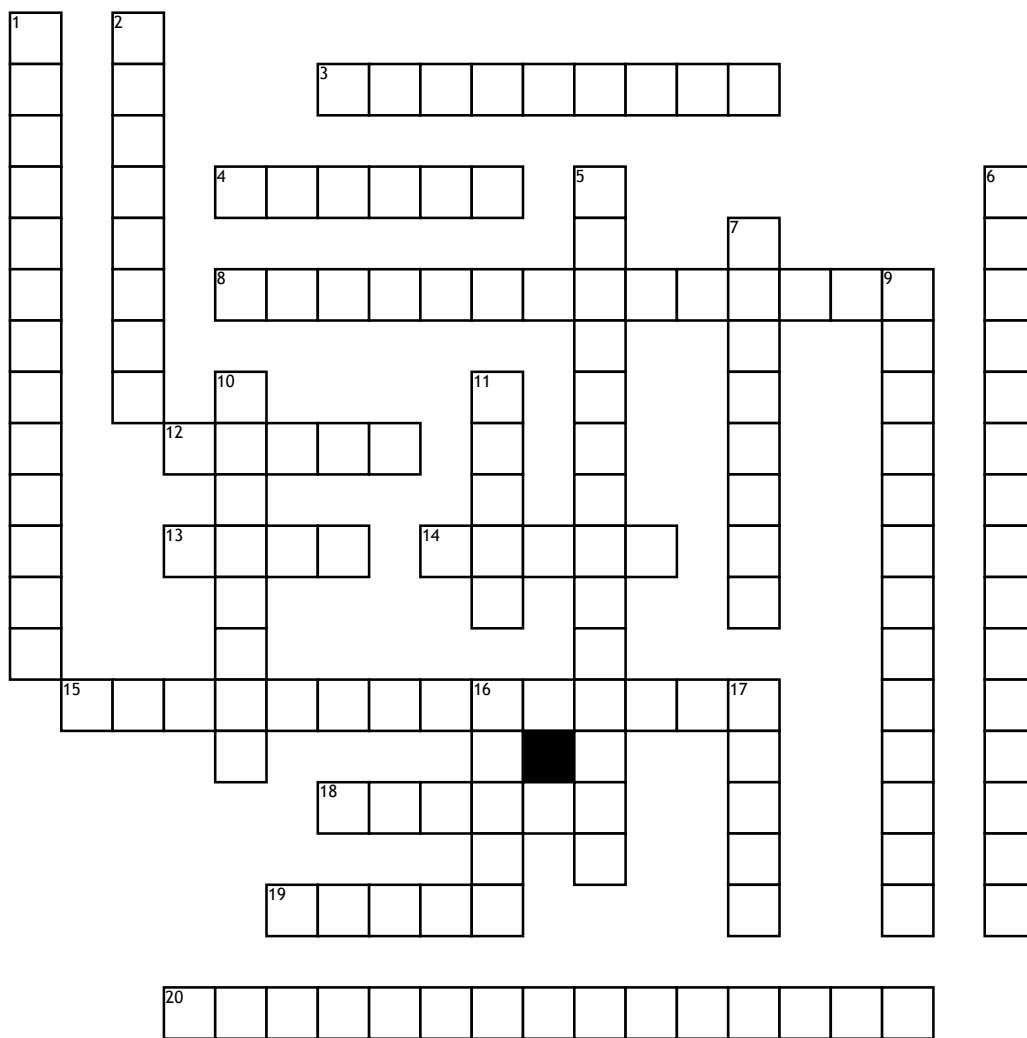


Chapters 1 & 2 Vocabulary Review



Across

3. _____ means same shape, same angles and same size.
 4. The endpoint is the _____ of the angle.
 8. _____ are points that lie in the same plane.
 12. A _____ angle measures exactly 90 degrees.
 13. A _____ has one dimension. It is represented by a line with two arrowheads, but it extends without end.
 14. An _____ consists of two different rays with the same endpoint.
 15. _____ are two angles that share a common vertex and side, but have no common interior points.

18. An _____ angle measures between 90 and 180 degrees
 19. A _____ has two dimensions. It is represented by a shape that looks like a floor or a wall, but it extends without end.
 20. _____ are points that lie on the same line.

Down

1. Two angles are _____ if the sum is 90 degrees
 2. A _____ angles measures exactly 180 degrees.
 5. Two angles are _____ if their sides form two pairs of opposite rays.
 6. A _____ is a point, ray, linesegment, or plane that intersects the segment at its midpoint.

7. The _____ of a segment is the point that divides the segment into two congruent segments.
 9. Two angles are _____ if the sum is 180 degrees.
 10. _____ means same shape, same angles but different size.
 11. A _____ has no dimension. It is represented by a dot.
 16. An _____ angle measures between 0 and 90 degrees.
 17. The rays are the _____ of the angle.

Word Bank

sides	vertical angles	line	straight	plane
midpoint	supplementary	point	obtuse	right
similar	angle	acute	coplanar points	vertex
congruent	adjacent angles	collinear points	segment bisector	complimentary