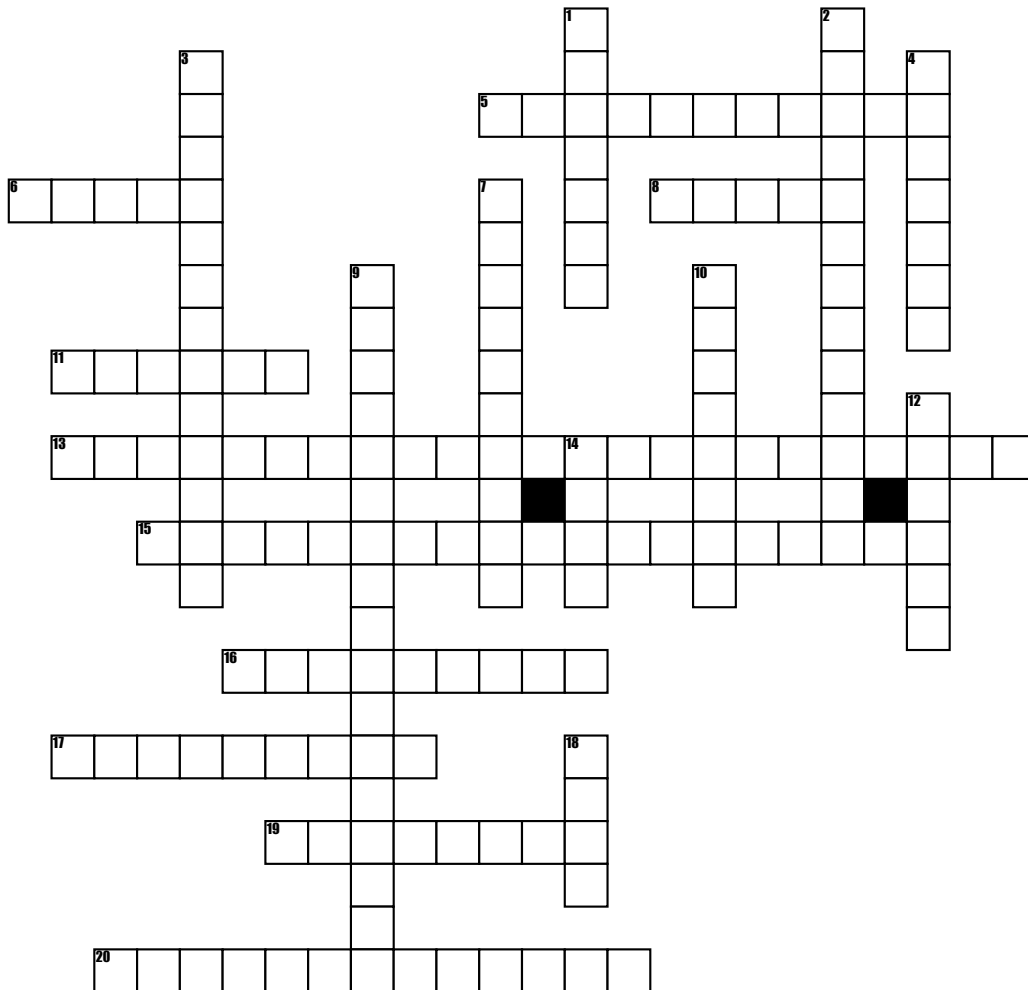


Geometry 3rd hour



Across

- 5. greater than 90 degrees less than 180
- 6. line segment between 2 points on a given curve
- 8. a position in space
- 11. whats a rectangle with 4 sides and equal length
- 13. line segment that cross
- 15. lines that do not intersect

16. how many angles does a rhombus have

- 17. two parallel and 2 nonparallel
- 19. a polygon with 5 sides and 5 angels
- 20. a quadrilateral having both pairs of opposite sides parallel to each other

Down

- 1. 8 angles and 8 sides
- 2. a triangle that equals 90 degrees
- 3. polygon with 4 sides
- 4. six side and 6 angles

7. a angle less than 0 degrees but greater than 90

- 9. triangle with 2 equal sides
- 10. a straight line passing through the center of the circle and meeting the circumference or surface at each end
- 12. the intersection point of two sides of a plane figure
- 14. a continuous extent of length
- 18. How many parallel lines does a triangle have

Word Bank

- | | | | |
|-----------------------|-------------|----------------|---------------------------|
| isosceles triangle | Trapizoid | obtuse angle | Octagon |
| parallel line segment | point | diameter | intersecting line segment |
| quadrilateral | acute angle | parallelogram | line |
| hexagon | None | Pentagon | square |
| 4 interior | vertex | right triangle | chord |