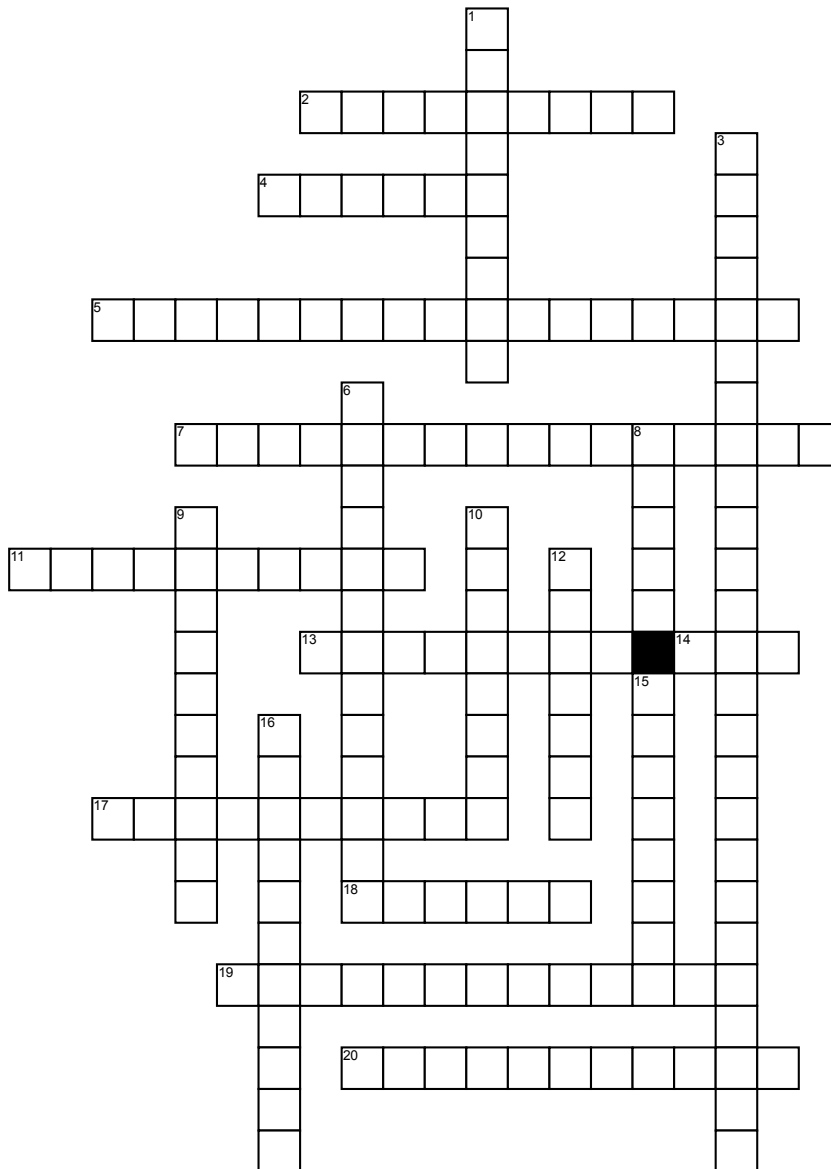


Geometry



Across

- 2.** a parallelogram having 4 right angles
4. A round plane figure whose boundary consist of points equidistant from the center or fixed point
5. Lines that cross
7. A solid object which has six faces that are rectangles
11. Half a circle
13. A plane figure with five straight sides and five angles
14. Mark out the boundaries of or the limits of a curved object

- 17.** An angle formed by rays that is equal to 90 degrees
18. A rectangle having all four sides equal
19. A quadrilateral having both pairs of opposite sides parallel to each other
20. A finite section of a line

Down

- 1.** A quadrilateral plane figure having two parallel and two non parallel sides.
3. Lines that intersect at 90 degrees

- 6.** Lines in the same plane that do not intersect
8. Something that has position but no extension
9. An angle whose measure is between 0-90 degrees
10. A closed plane figure with three sides
12. An oblique-angle equal lateral parallelogram
15. A straight line cutting through the center of a circle
16. An angle greater than 90 but less than 180 degrees