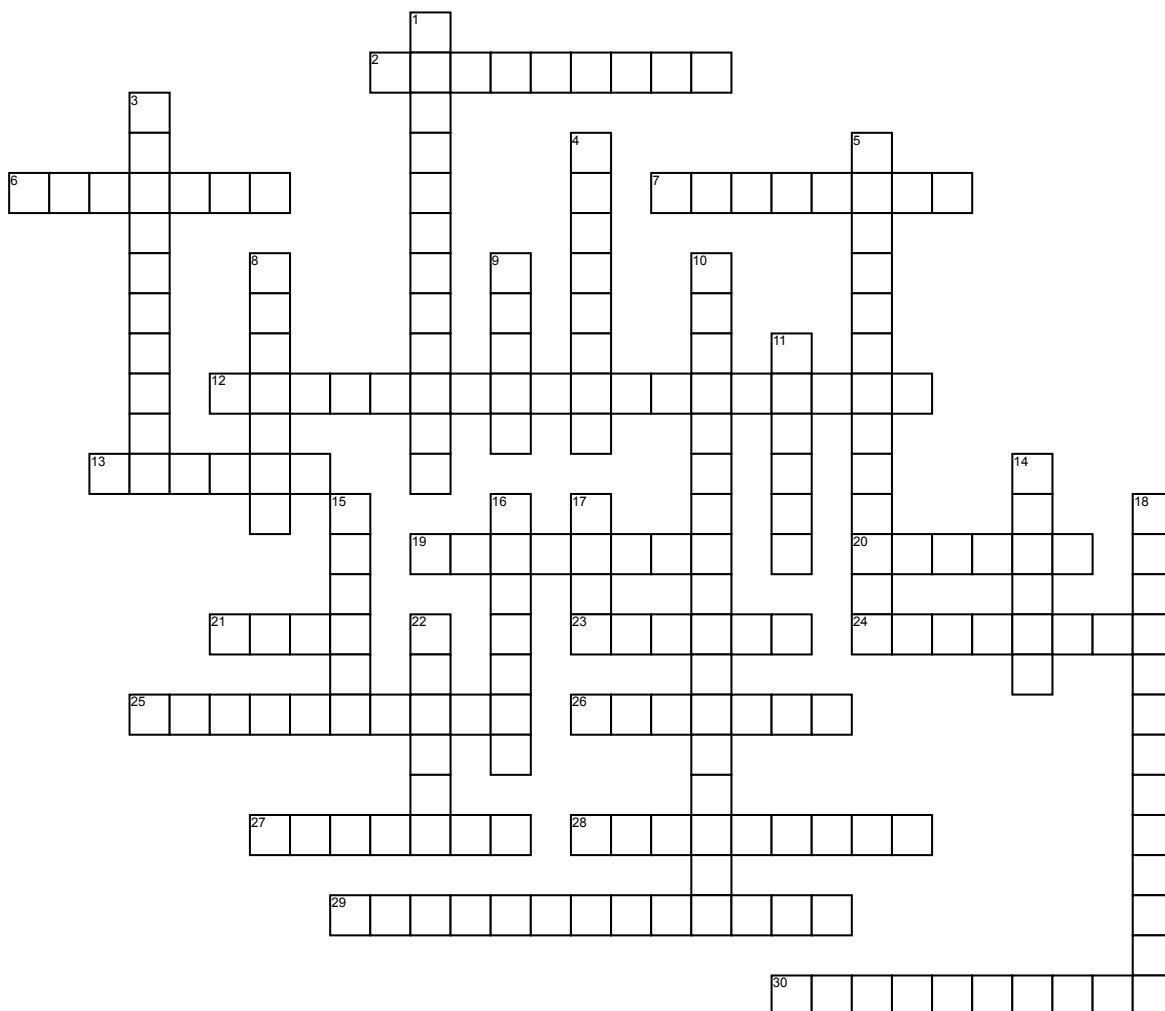


Term 2 Task



Across

2. Polygon with 4 right angles
6. Polygon with 4 congruent sides
7. An arc whose central angle is greater than 180°
12. $a^2+b^2=c^2$
13. The region bounded by 2 radii and their intercepted arc
19. A chord that contains the center of the circle
20. A segment whose endpoints are the center and any point on the circle
21. Opposite/Hypotenuse
23. A line that intersects a circle at 2 points
24. An arc whose central angle is less than 180°
25. A solid that is bound by polygons

26. Distance from the center to the side of a polygon
27. Opposite/Adjacent
28. Quadrilateral with one pair of parallel sides
29. A polygon with 4 sides
30. The side opposite the right angle in a right triangle

Down

1. An angle whose vertex is the center of a circle
3. An arc whose endpoints are on a diameter
4. Segment that joins 2 nonconsecutive vertices of a polygon
5. A quadrilateral with both pairs of opposite sides parallel
8. A closed plane figure formed by 3 or more segments

9. A segment whose endpoints are on a circle
10. A set of 3 positive integers that can fit into $a^2+b^2=c^2$
11. Adjacent/Hypotenuse
14. Polygon with 4 congruent sides and 4 right angles
15. The set of points all equidistant from a given point
16. A line in the plane of a circle that intersects the circle at exactly one point
17. The sides adjacent to the right angle in a right triangle
18. The distance around a circle
22. a set of points on a plane that are equidistant from a point called the center