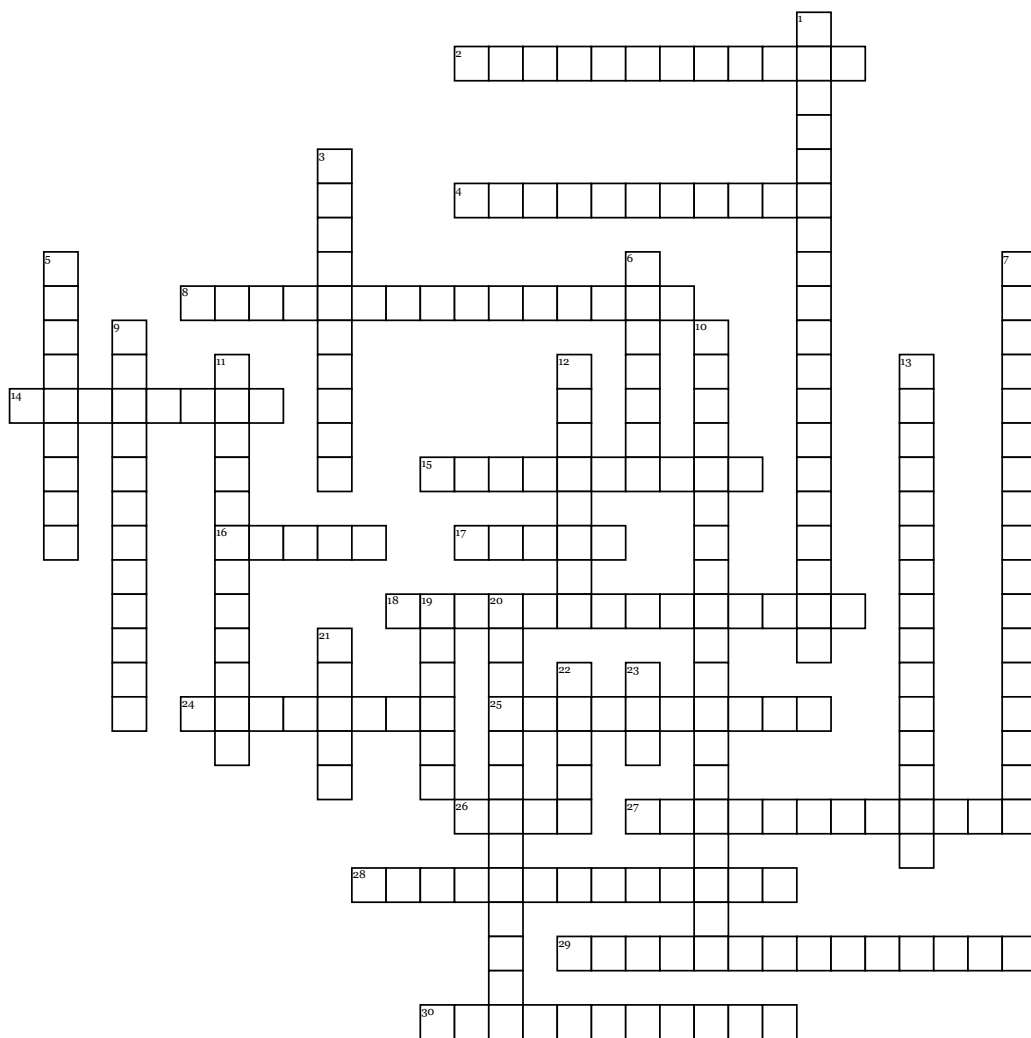


Name: _____ Date: _____ Period: _____

Math Vocabulary



Across

2. methods of creating figures
4. angle whose measure is more than 90 degrees
8. line that divides something into equal parts
14. middle of the point halfway along
15. angle which is equal to 90 degrees
16. region in which objects exist
17. Exact location. No size only position
18. two angles are adjacent when they have a common side and a common vertex
24. lying on a common plane
25. pair of adjacent angles whose non common sides are opposite rays

26. long thin mark

27. part of a line that connects two points

28. at right angles top

29. angle of the figure formed by two rays

30. angle associated with a vertex of a polygon

Down

1. two angles are complementary when they add up to 90 degrees

3. angle in which measure is less than 90 degrees

5. 3 or more points in a straight line

6. a plane shape with straight sides

7. segments that have the same measure

9. two rays that extends in opposite directions

10. two angles when add up equals 180 degrees

11. line cross over

12. amount of space between two things or people

13. two non adjacent angles formed by two intersecting lines

19. measure for angles

20. line or ray that divides an angle into two congruent angles

21. flat surface with no thickness

22. two rays that share a common endpoint

23. part of a line with one endpoint that extends infinitely in one direction

Word Bank

vertex angle

congruent segments

complementary angles

midpoint

adjacent angles

space

segment bisector

point

right angle

obtuse angle

intersection

sides of an angle

angle

coplanar

construction

acute angle

linear rays

opposite rays

line segments

vertical angles

distance

degree

collinear

plane

line

polygon

ray

perpendicular

supplementary angles

angle bisector