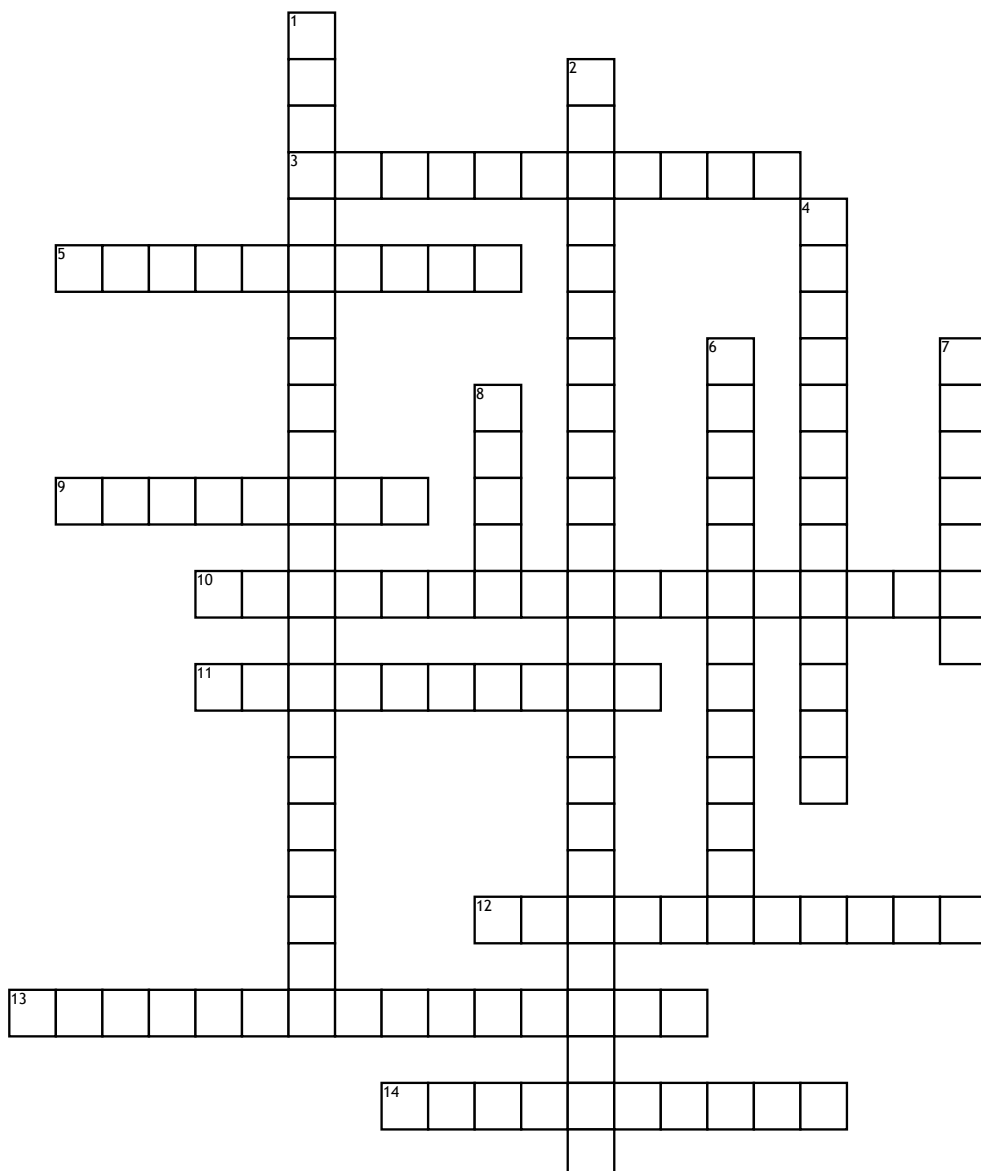


Name: _____

Date: _____

math vocabulary



Across

3. a part of a line that connects two points

5. an angle less than 90 degrees (smaller than a right angle)

9. a point on a line segment that divides it into two equal parts

10. line segments that are equal in length

11. a tool used to measure angles

12. an angle that is greater than 90 degrees and less than 180 degrees

13. angles that have the same measure in degrees

14. an angle which is equal to 90 degrees

Down

1. states that if T is the interior point of $\angle ABC$ then $m\angle ABT + m\angle TBC = m\angle ABC$

2. states that if point B is between point A and C then $AB + BC = AC$

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

6. an angle of 180 degrees

7. a drawing instrument used for drawing circles and arcs

8. the amount of turn between two lines around their common point (vertex)