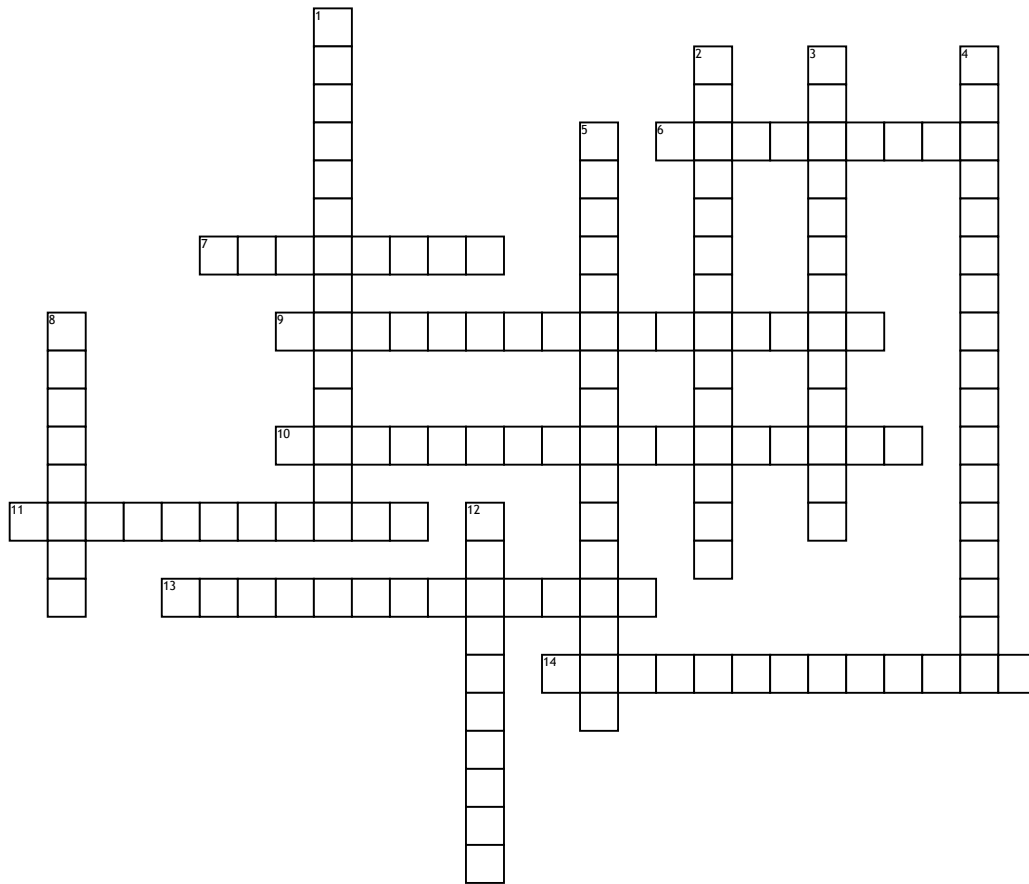


Name: \_\_\_\_\_

# Unit 2



## Across

6. Two angles that equal the same

7. To angles that share a common vertex inside but no common interior

9. Angles inside two parallel lines and add up to  $180^\circ$

10. Angles inside an opposite sides that are congruent to each other

11. A line that intersects two or more lines in the same plane at different points

13. Angles I measure up to  $180^\circ$

14. Ingles I measure up to  $90^\circ$

## Down

1. To angles that the sides form 2 pairs of opposite rays

2. Used to find the area using the coordinates of the shape

3. Two angles that are congruent and that one is inside and the other outside in the same side

4. Angles outside in opposite sides that are congruent

5. Ingles outside two parallel lines that add up to  $180^\circ$

8. Tells of two sides are congruent

12. To adjacent angles whose noncommon sides are opposite rays

## Word Bank

Complementary  
corresponding  
Linear pair  
Vertical angles

Same side interior  
Supplementary  
Transversal  
Shoelace method

Tik marks  
Same side exterior  
Adjacent

Congruent  
Alternate interior  
Alternate exterior