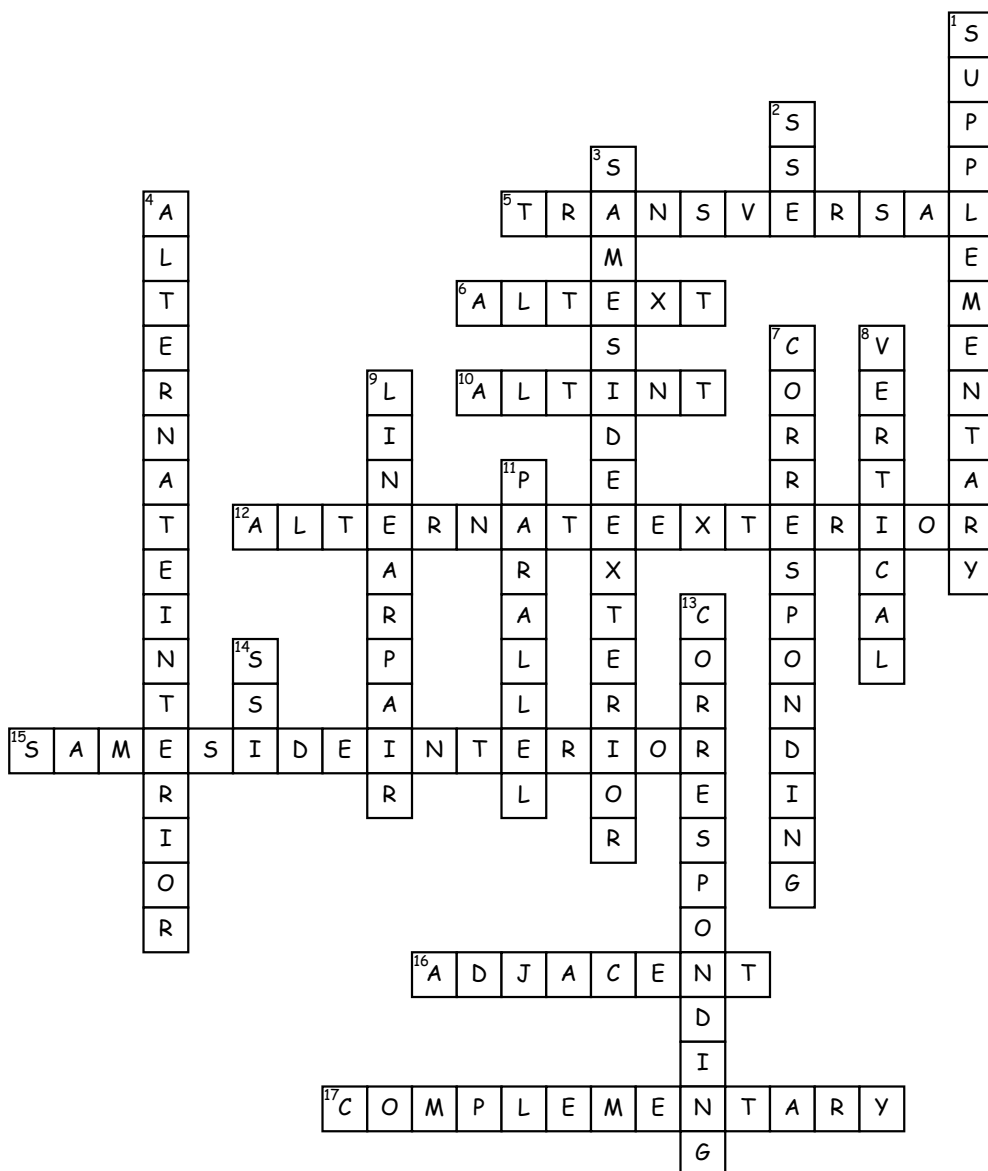


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Angle Relationships



## Across

5. Intersects two or more other lines in the same plane at the different points.

6. Line is  $\parallel$  if two angles that lie on the opposite side of a transversal are  $\cong$

10. Line is  $\parallel$  if the angle forming a "Z" is  $\cong$

12. Two exterior angles that lie on the opposite side of a transversal.

15. Two interior angles that lie on the side of a transversal

16. Two angles that share a common side and vertex. (No overlapping).

17. Angles add up to  $90^\circ$

## Down

1. Angles add up to  $180^\circ$

2. Line is  $\parallel$  if the exterior angle is Sup. (term abbreviated)

3. Two exterior angles that lie on the same side of a transversal.

4. Forms "Z", "N"

7. Line is  $\parallel$  if the  $\cong$  angle is

8. Angles form ribbon, congruent to each other.

9. Adj + Sup =  $180^\circ$

11. Two lines that are congruent.

13. Forms F

14. Line is  $\parallel$  if the interior angle is Sup. (term abbreviated)