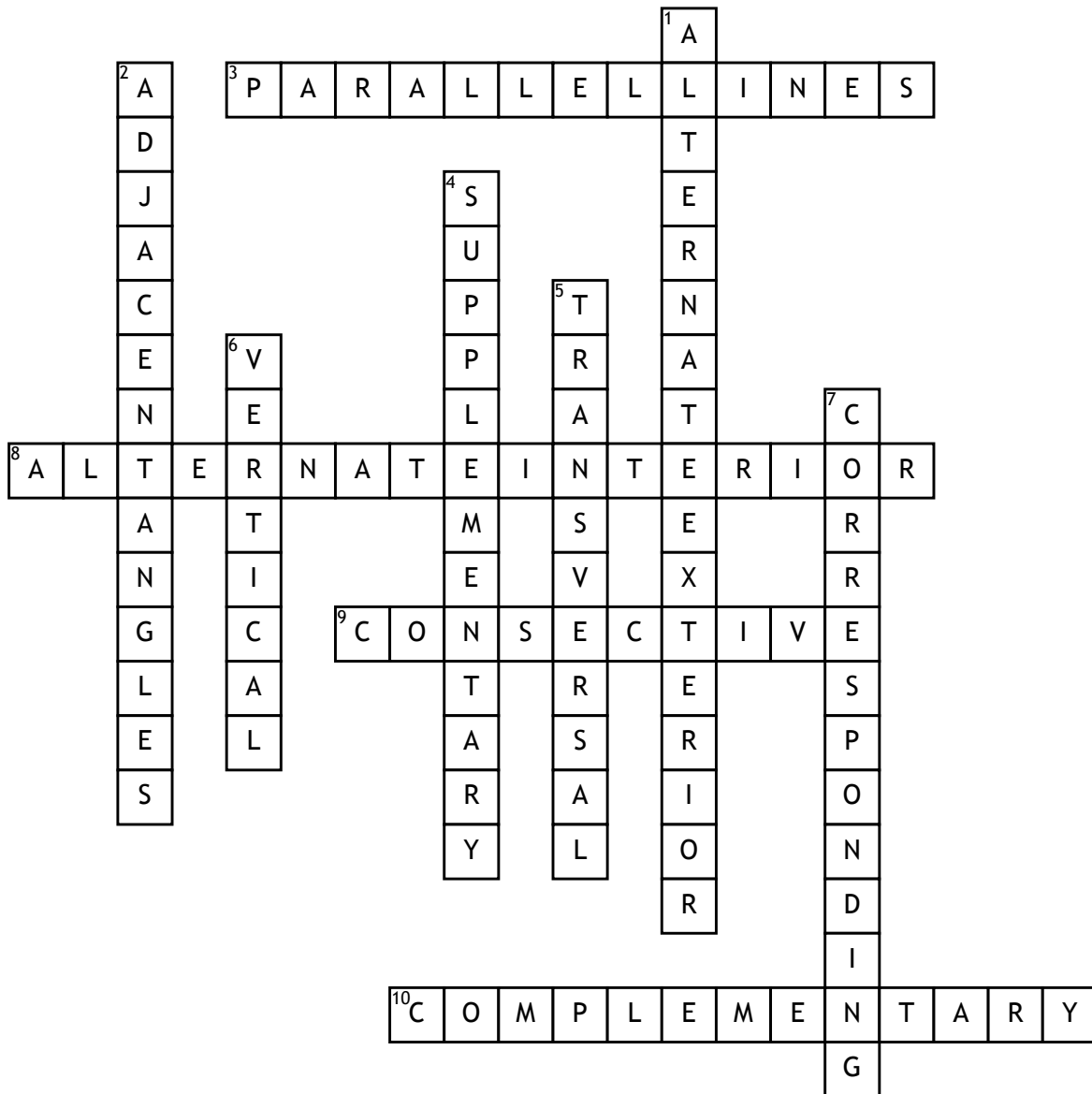


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Different Types Of Angles



## Across

3. Lines that never intersect
8. Two angles that lie between parallel lines on opposite sides of the transversal
9. Same side angles; are supplementary
10. Two angles whose measure have a sum of  $90^\circ$

## Down

1. Angles that lie outside the parallel lines on opposite side of the transversal

2. Two angles that are side by side
4. Two angles whose measure have a sum of  $180^\circ$
5. Line, ray, or segment that intersect two or more coplanar lines, rays, or segments
6. Two angles formed by two intersecting lines
7. Angles have same position relative to the transversal