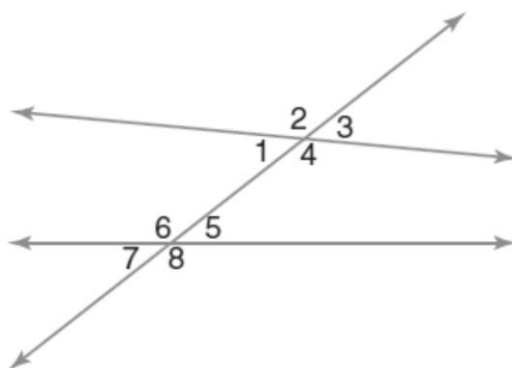


Name: _____

Lines Relationships

- A) Identify each pair of angles as *alternate interior*, *alternate exterior*, *consecutive interior*, or *vertical*.



1) $\angle 2$ and $\angle 8$

2) $\angle 1$ and $\angle 6$

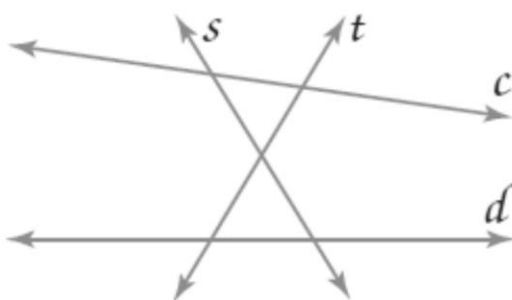
3) $\angle 8$ and $\angle 6$

4) $\angle 1$ and $\angle 5$

5) $\angle 3$ and $\angle 7$

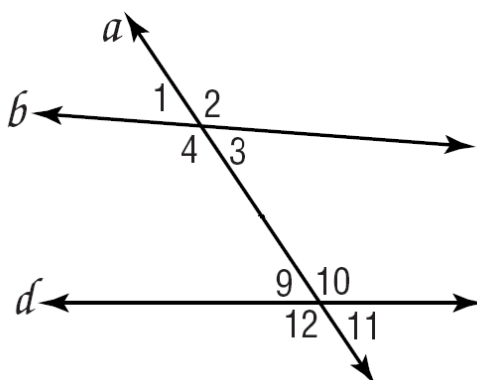
6) $\angle 4$ and $\angle 6$

B) 7) Name each transversal and the line it intersects in the figure



C) Identify each pair of angles as *alternate interior*, *alternate exterior*, *corresponding*, or *consecutive interior* angles.

8)



9)

