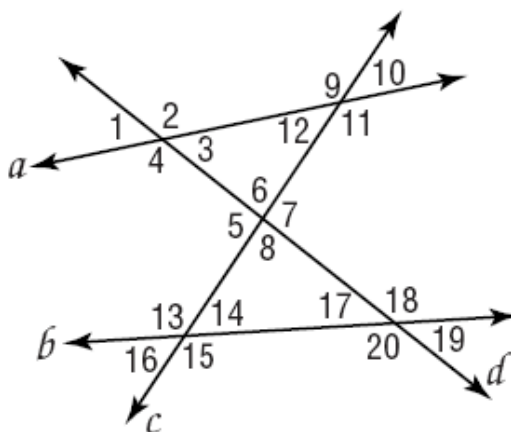


Name: _____

Lines Relationships

- A) Name the transversal that forms each pair of angles. Then identify the special name for the angle pair.



1) $\angle 2$ and $\angle 12$

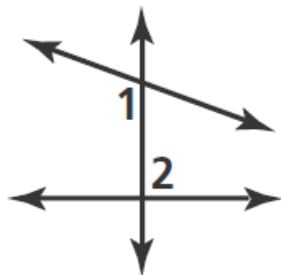
2) $\angle 6$ and $\angle 18$

3) $\angle 13$ and $\angle 19$

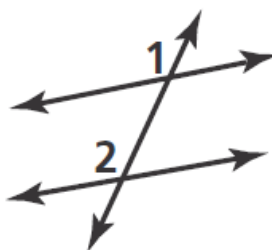
4) $\angle 11$ and $\angle 7$

B) Classify each pair of angles as *alternate interior angles*, *same-side interior angles*, or *corresponding angles*.

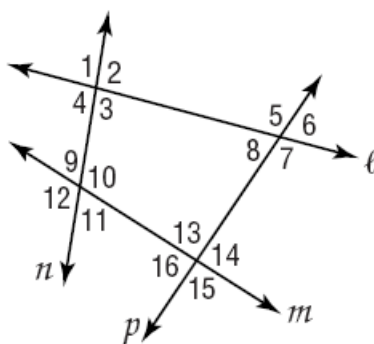
5)



6)



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



7) $\angle 9$ and $\angle 13$

8) $\angle 6$ and $\angle 16$

9) $\angle 3$ and $\angle 10$

10) $\angle 8$ and $\angle 14$

11) $\angle 9$ and $\angle 3$

12) $\angle 6$ and $\angle 14$

13) $\angle 4$ and $\angle 9$

14) $\angle 7$ and $\angle 13$