

Example 3: Identifying Pairs of Angles

Identify four pairs of angles of each given type:

a. Corresponding Angles

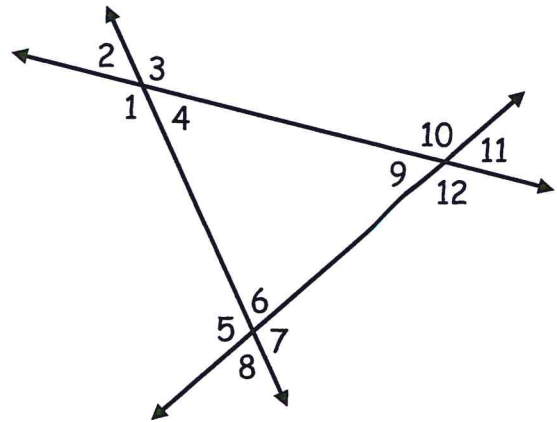
b. Alternate Interior

c. Alternate Exterior

d. Consecutive Interior

e. Vertical Angles

f. Linear Pairs



Example 4: Classifying Pairs of Angles

Classify the angle pair as *corresponding*, *alternate interior*, *alternate exterior*, *consecutive interior*, *vertical angles*, *linear pair* or *no relationship*.

a. $\angle 15$ and $\angle 11$

b. $\angle 6$ and $\angle 13$

c. $\angle 5$ and $\angle 8$

d. $\angle 7$ and $\angle 2$

e. $\angle 14$ and $\angle 11$

f. $\angle 10$ and $\angle 1$

g. $\angle 3$ and $\angle 4$

h. $\angle 16$ and $\angle 1$

