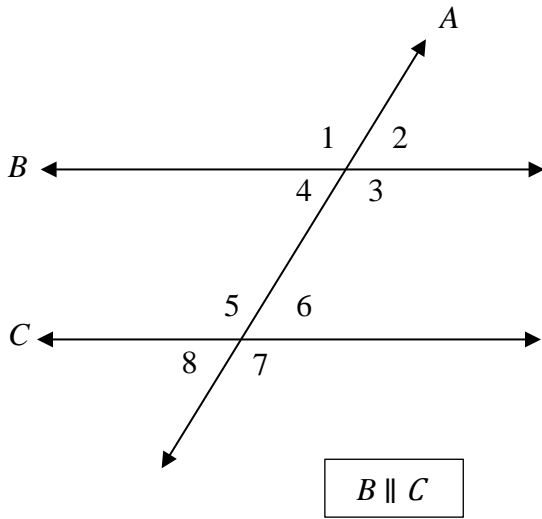




Angles in Parallel Lines Review (page 1)



Name the *transversal*.

Name 2 different pairs of *corresponding angles*.

Name 2 different pairs of *supplementary angles*.

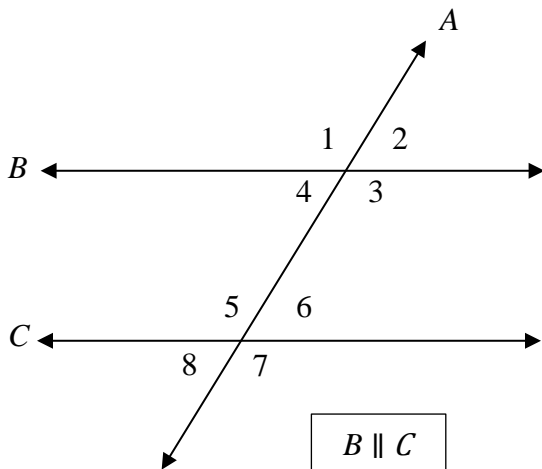
Name 2 different pairs of *alternate interior angles*.

Name 2 different pairs of *alternate exterior angles*.

Name 2 different pairs of *vertical angles*.



Angles in Parallel Lines Review (page 1)



Name the *transversal*.

Name 2 different pairs of *corresponding angles*.

Name 2 different pairs of *supplementary angles*.

Name 2 different pairs of *alternate interior angles*.

Name 2 different pairs of *alternate exterior angles*.

Name 2 different pairs of *vertical angles*.

Angles in Parallel Lines Review (page 2)

If angle 2 is 48 degrees, find the degree measure of the following angles:

Angle 1: _____

Angle 3: _____

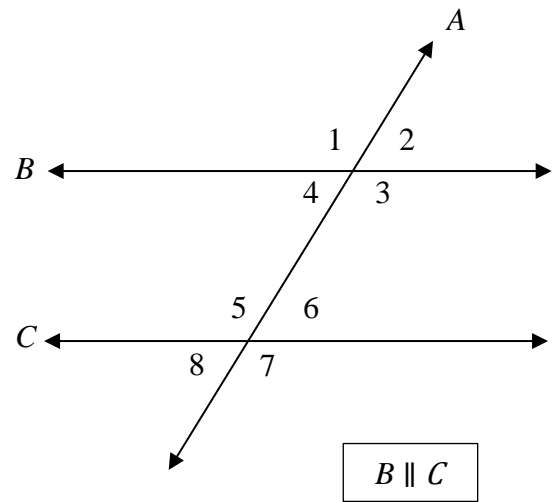
Angle 4: _____

Angle 5: _____

Angle 6: _____

Angle 7: _____

Angle 8: _____



Angles in Parallel Lines Review (page 2)

If angle 2 is 48 degrees, find the degree measure of the following angles:

Angle 1: _____

Angle 3: _____

Angle 4: _____

Angle 5: _____

Angle 6: _____

Angle 7: _____

Angle 8: _____

