

**Student Exploration: Slope-Slope**

(Any answers are indicated below.)

Scenario: Two parallel lines intersect a transversal. One of the angles formed is labeled $2x + 10$. The other angle formed is labeled $3x - 20$.**What knowledge, questions, or ideas do you bring to this task?**

1. I noticed, given all angles in a quadrilateral add up to 360 degrees, that means each angle that forms the quadrilateral has to be congruent. I'm guessing each of the angles of the quadrilateral.
2. It requires the central angle to have a sum of 360 degrees, that means each will be a right angle. I'm guessing all angles of each quadrilateral are right angles.

What do you see?I see an angle labeled x and another angle labeled $2x + 10$.**What do you think?** In this case, the angles of the quadrilateral are x , $2x + 10$, $3x - 20$, and x . The angles of the quadrilateral are x , $2x + 10$, $3x - 20$, and x . The angles of the quadrilateral are x , $2x + 10$, $3x - 20$, and x .**Strategy:** I think that the angles are related.

$$x + (2x + 10) + (3x - 20) + x = 360$$

1. Look at the quadrilateral with angles x , $2x + 10$, $3x - 20$, and x . The angles of the quadrilateral are x , $2x + 10$, $3x - 20$, and x . The angles of the quadrilateral are x , $2x + 10$, $3x - 20$, and x .

| Angle | Value | Value | Value |
|-------|-----------|-----------|-------|
| x | $2x + 10$ | $3x - 20$ | x |

2. It is a quadrilateral. The sum of the angles of each quadrilateral is 360 degrees. The angles of the quadrilateral are x , $2x + 10$, $3x - 20$, and x .

| | | | |
|---------|-----------|-----------|---------|
| Angle 1 | Angle 2 | Angle 3 | Angle 4 |
| x | $2x + 10$ | $3x - 20$ | x |

Does this value, in the equation, make sense? Yes, the equation is balanced.

What do you see?

$$x + (2x + 10) + (3x - 20) + x = 360$$

What do you think?

$$x + 2x + 10 + 3x - 20 + x = 360$$

What do you see?

Explore Learning Stoichiometry Answers

Arturo Cuomo



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