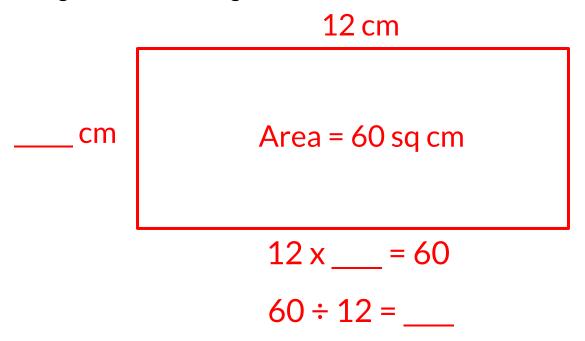
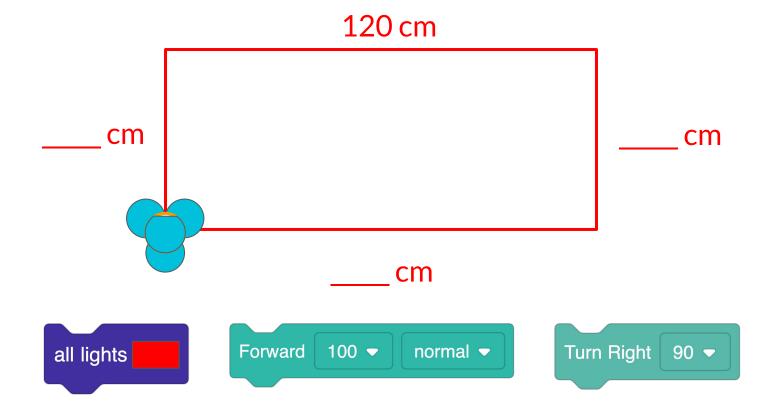
Write a multiplication equation and division equation to find the unknown side length for the rectangle.

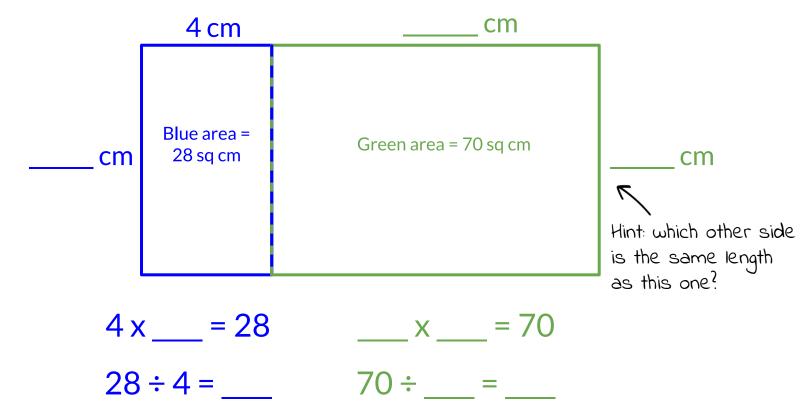


Make Dash drive around the **perimeter** of the rectangle. Make it 10x bigger by putting a **0** (**zero**) at the end of each length.

Dash should be the same color as the rectangle.

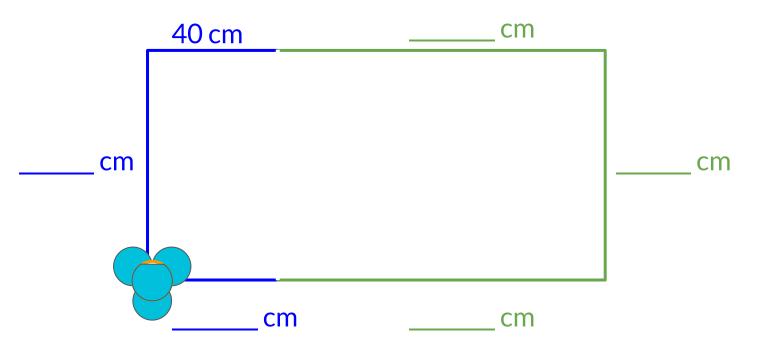


Write multiplication equations and division equations to find the unknown side lengths for the rectangles.

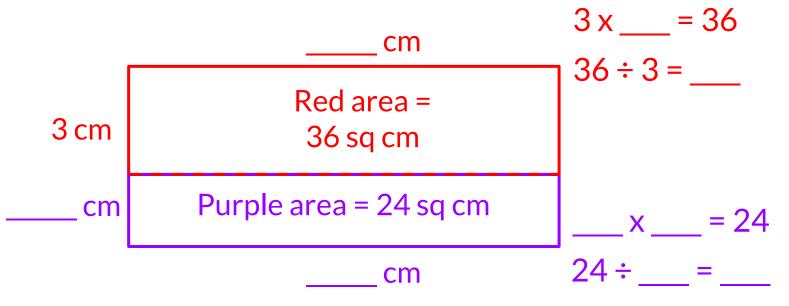


Make Dash drive around the **perimeter** of the rectangle. Make it 10x bigger by putting a **0** (**zero**) at the end of each length.

For each part of the rectangle, Dash should be the same color as the picture.



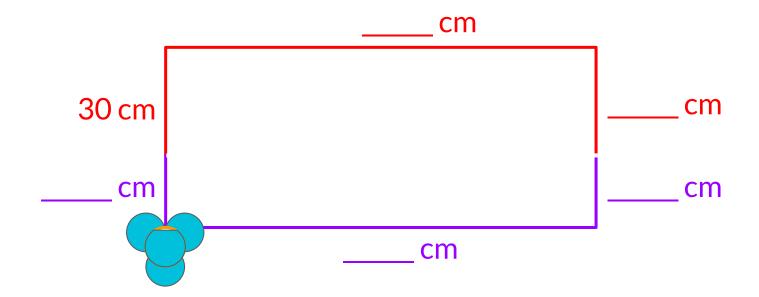
Write multiplication equations and division equations to find the unknown side lengths for the rectangles.



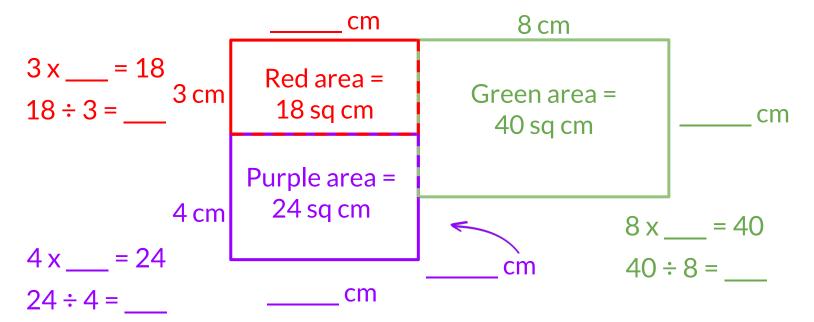
What is the **total** area of both rectangles? _____ sq cm

Make Dash drive around the **perimeter** of the rectangle. Make it 10x bigger by putting a **0** (**zero**) at the end of each length.

For each part of the rectangle, Dash should be the same color as the picture.



Write multiplication equations and division equations to find the unknown side lengths for the rectangles.



What is the **total** area of this shape? _____ sq cm

Make Dash drive around the **perimeter** of the shape. Make it 10x bigger by putting a **0** (**zero**) at the end of each length.

For each part of the shape, Dash should be the same color as the picture.

