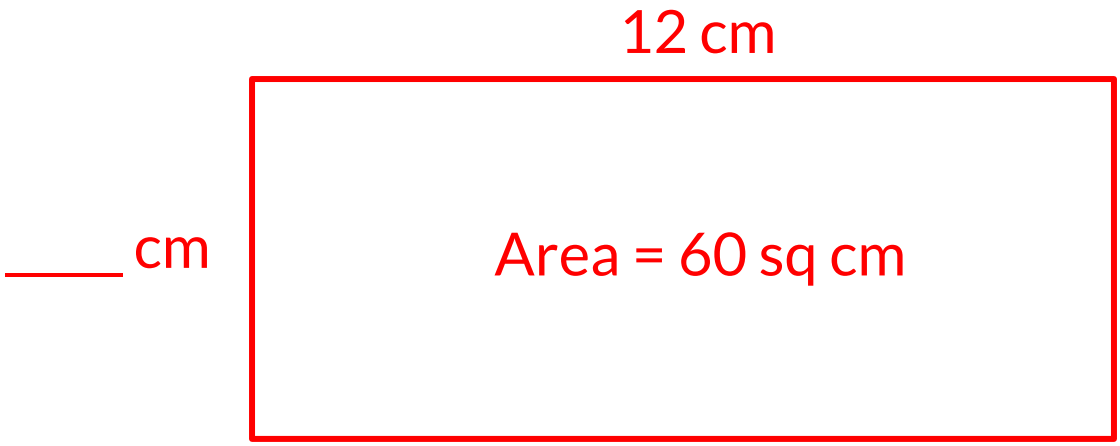
Challenge 1

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

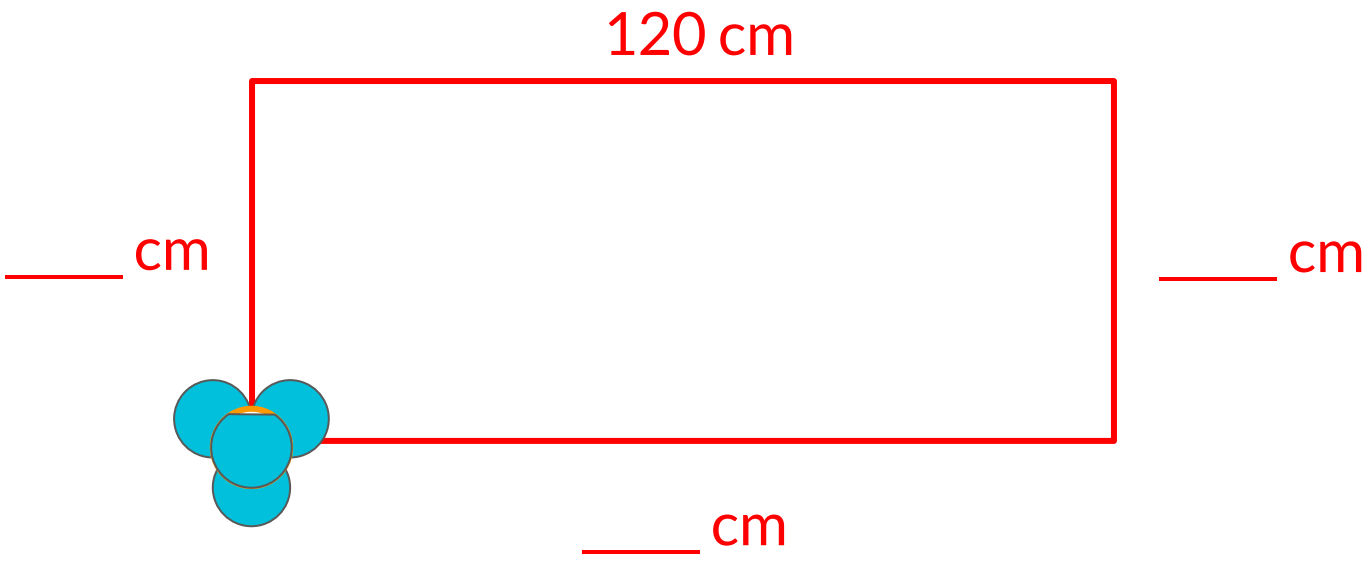


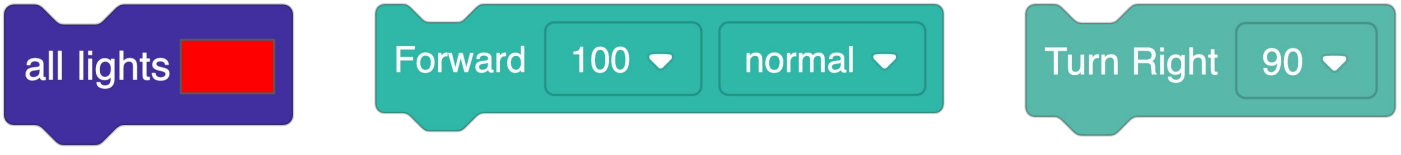
12 x ___ = 60

60 ÷ 12 = ___

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

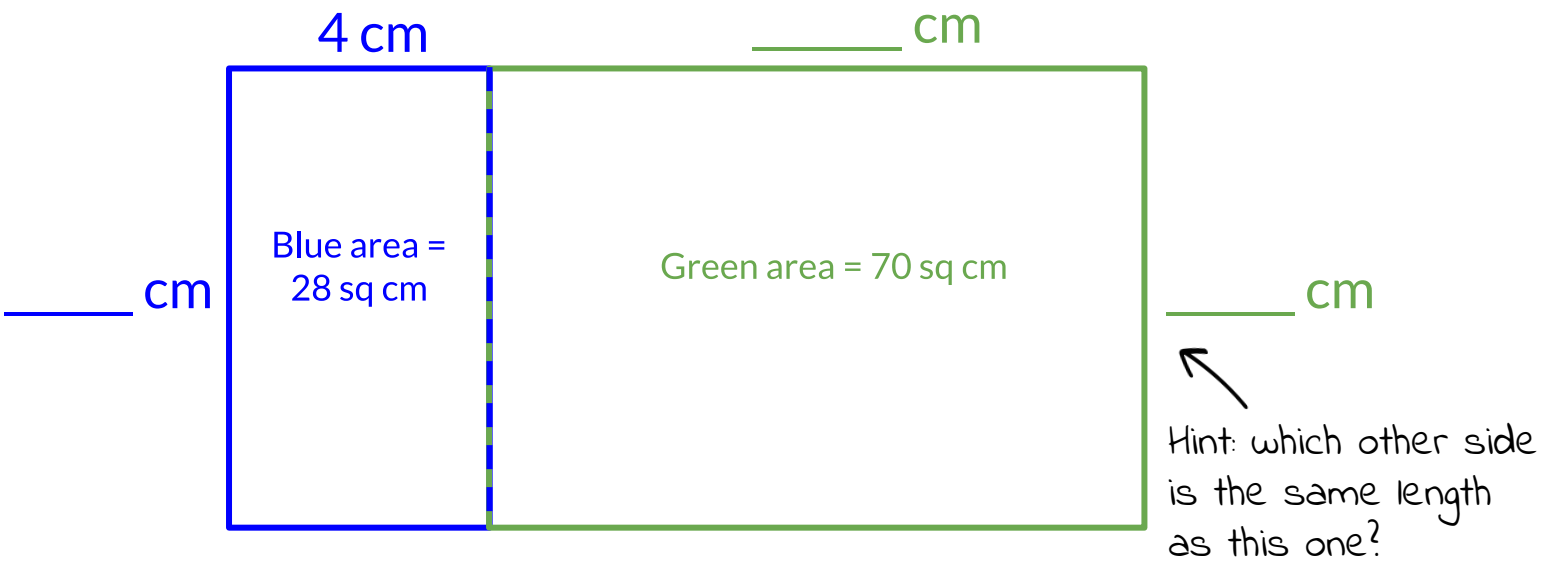
Dash should be the same color as the rectangle.





Challenge 2

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



4 x ___ = 28

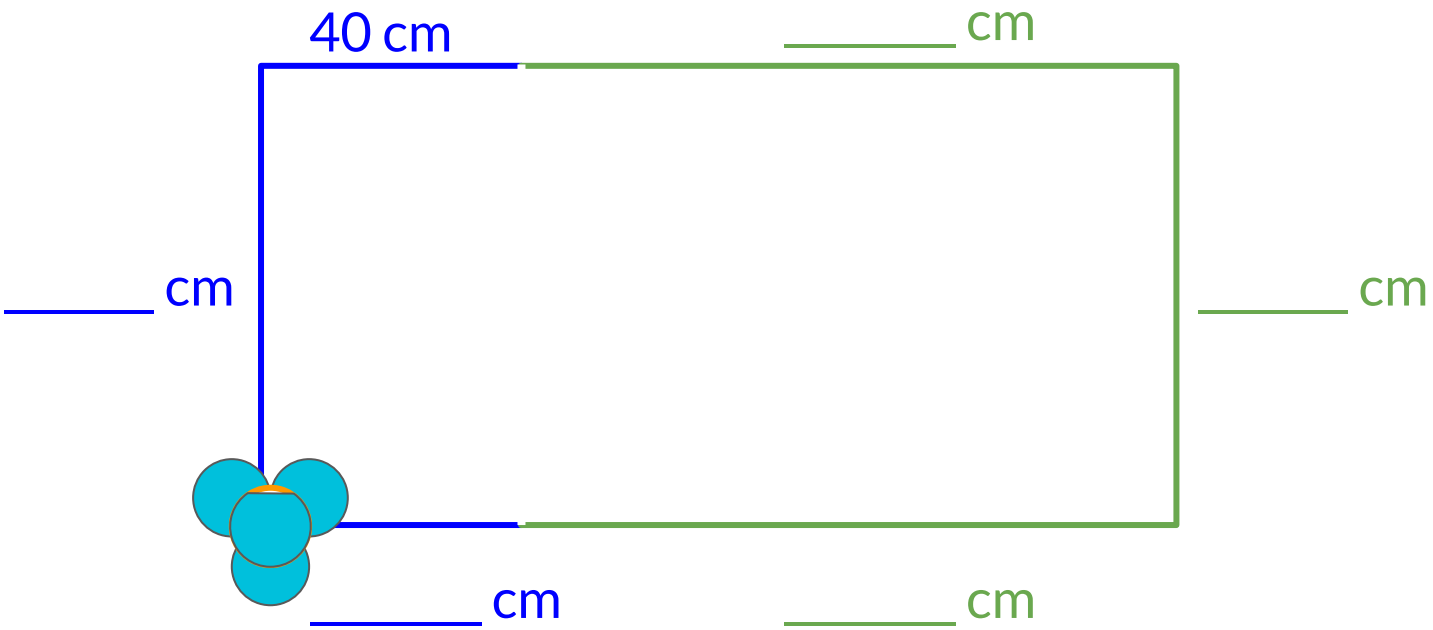
___ x ___ = 70

28 ÷ 4 = ___

70 ÷ ___ = ___

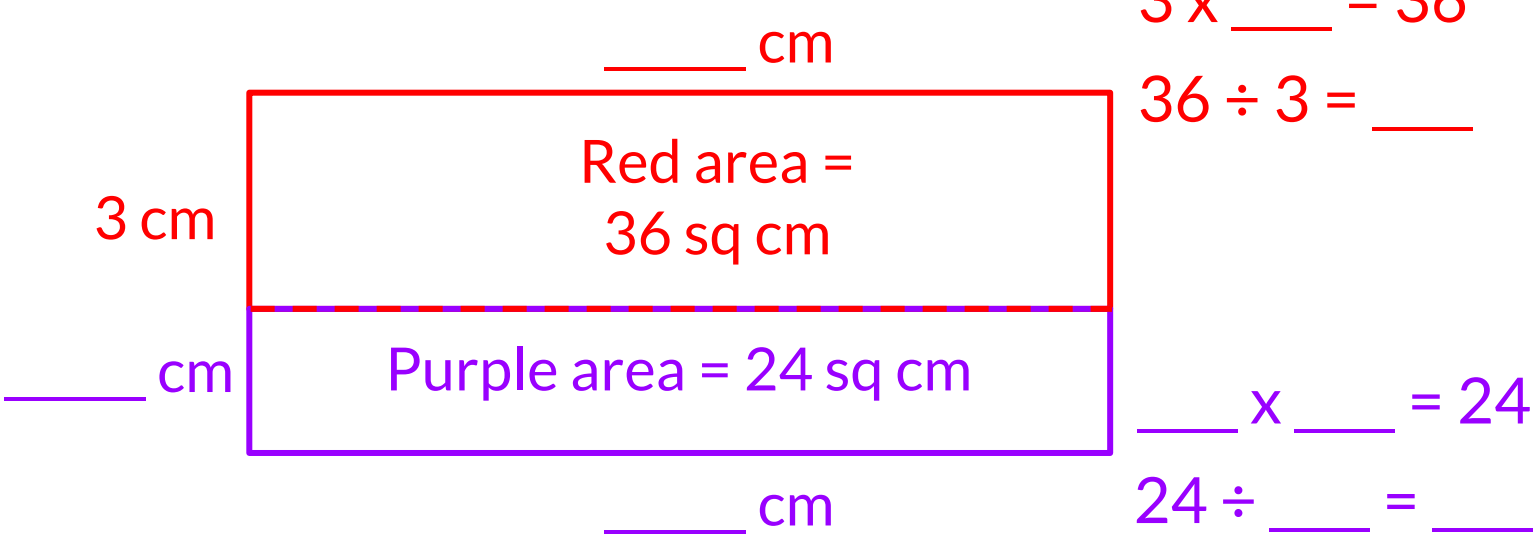
Make Dash drive around the **perimeter** of the rectangle. Make it 10x bigger by putting a **0** (**zero**) at the end of each length.

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



Challenge 3

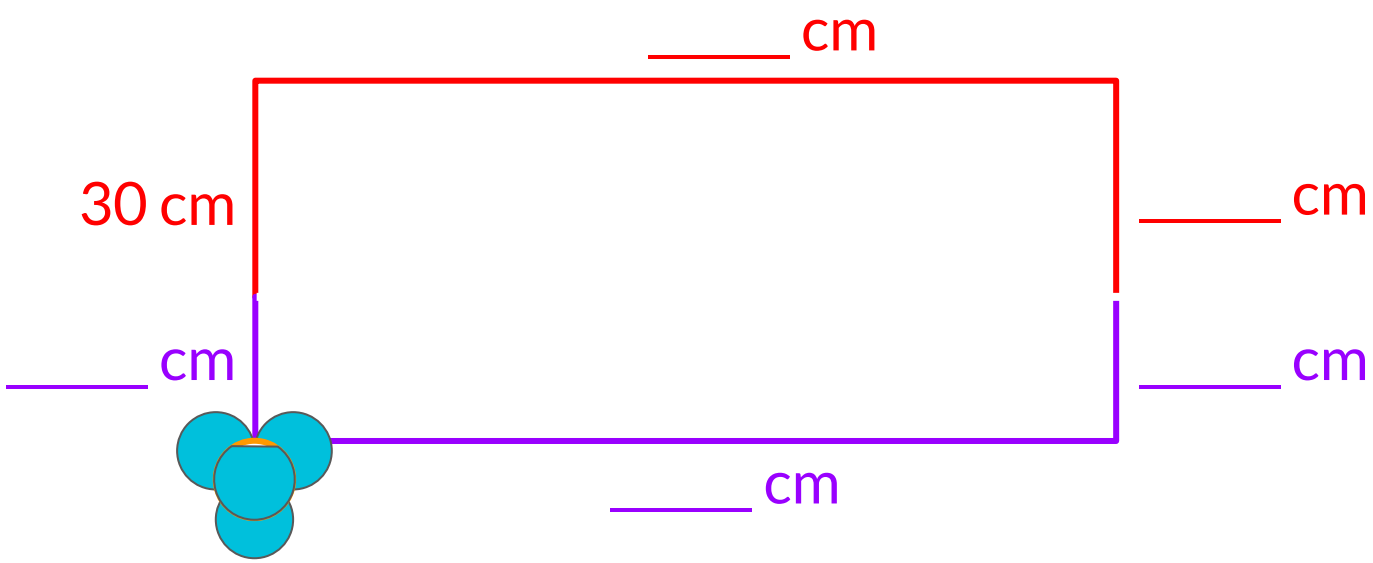
Write multiplication equations and division equations to find the unknown side lengths for the rectangles.



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

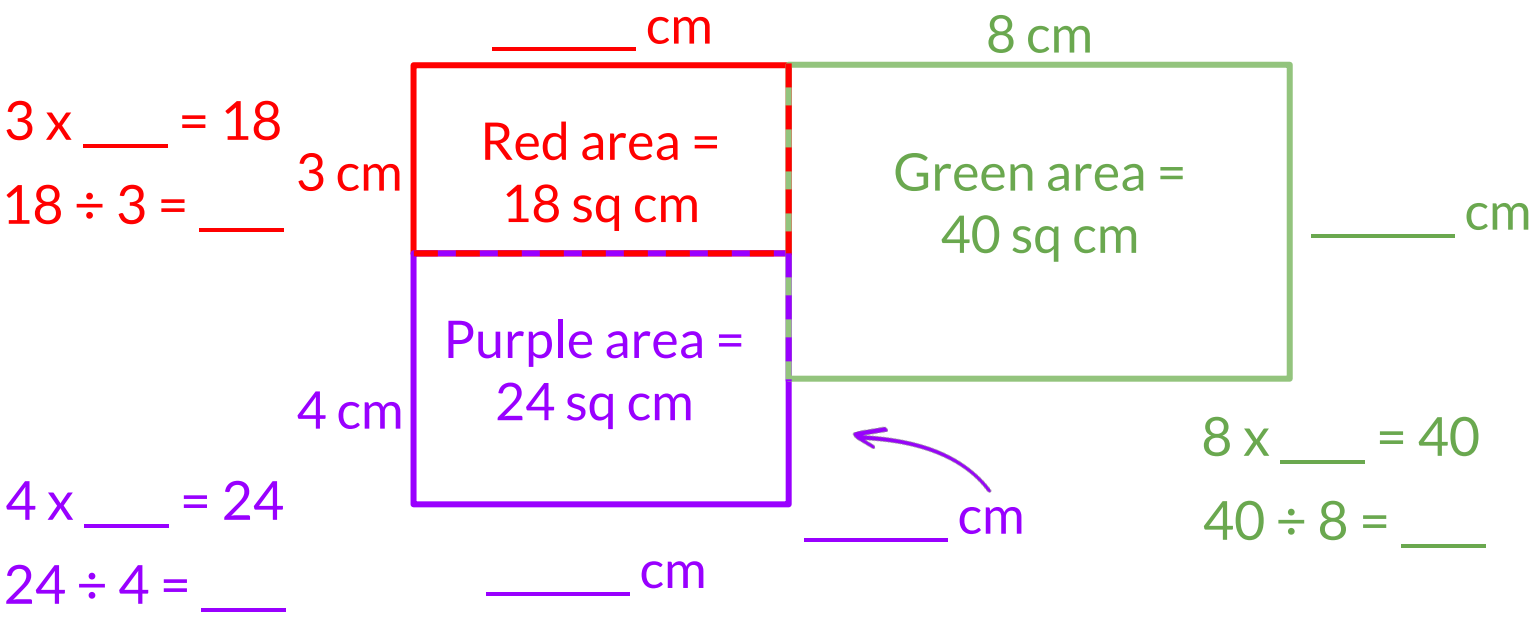
Make Dash drive around the **perimeter** of the rectangle. Make it 10x bigger by putting a **0** (**zero**) at the end of each length.

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



Challenge 4

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.