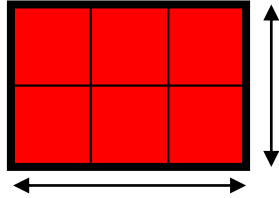


Area of rectangle

1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{3} \times \boxed{2} = \boxed{6 \text{ squares}}$$

2) Draw a rectangle with area of 16 squares



Area = 8 squares x 2 squares = 16 squares

3) Find the area of the rectangle with:

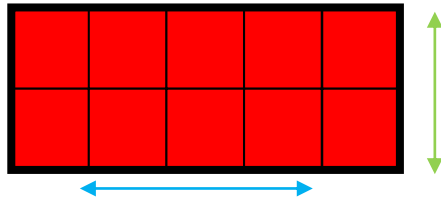
1. Length 5 squares and height 3 squares

$$\boxed{5 \times 3 = 15 \text{ squares}}$$

2. Length 4 squares and height 6 squares

Area of rectangle

1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 10 squares



Area = $\boxed{}$ squares x $\boxed{}$ squares = $\boxed{}$ squares

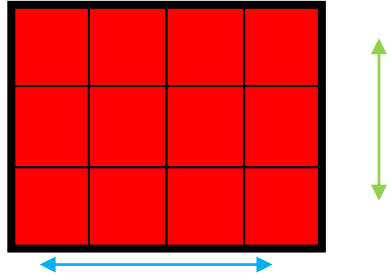
3) Find the area of the rectangle with:

1. Length 7 squares and height 4 squares

2. Length 7 squares and height 6 squares

Area of rectangle

1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 15 squares

Area = squares x squares = squares

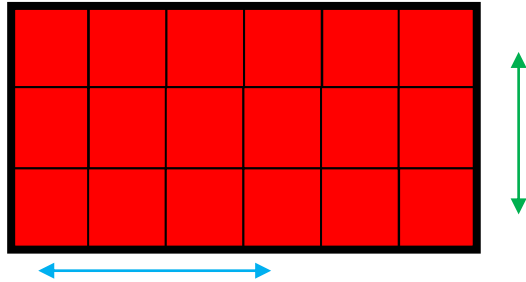
3) Find the area of the rectangle with:

1. Length 6 squares and height 3 squares

2. Length 6 squares and height 2 squares

Area of rectangle

1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 20 squares

Area = squares x squares = squares

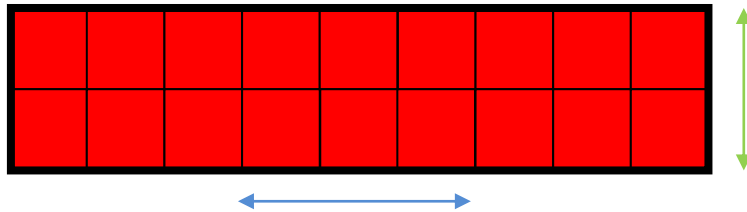
3) Find the area of the rectangle with:

1. Length 8 squares and height 7 squares

2. Length 8 squares and height 4 squares

Area of rectangle

1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 18 squares

Area = squares x squares = squares

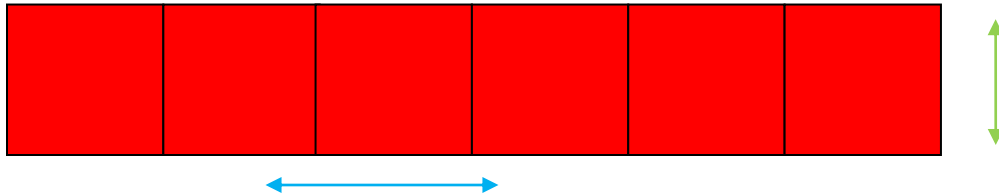
3) Find the area of the rectangle with:

1. Length 20 squares and height 2 squares

2. Length 20 squares and height 10 squares

Area of rectangle

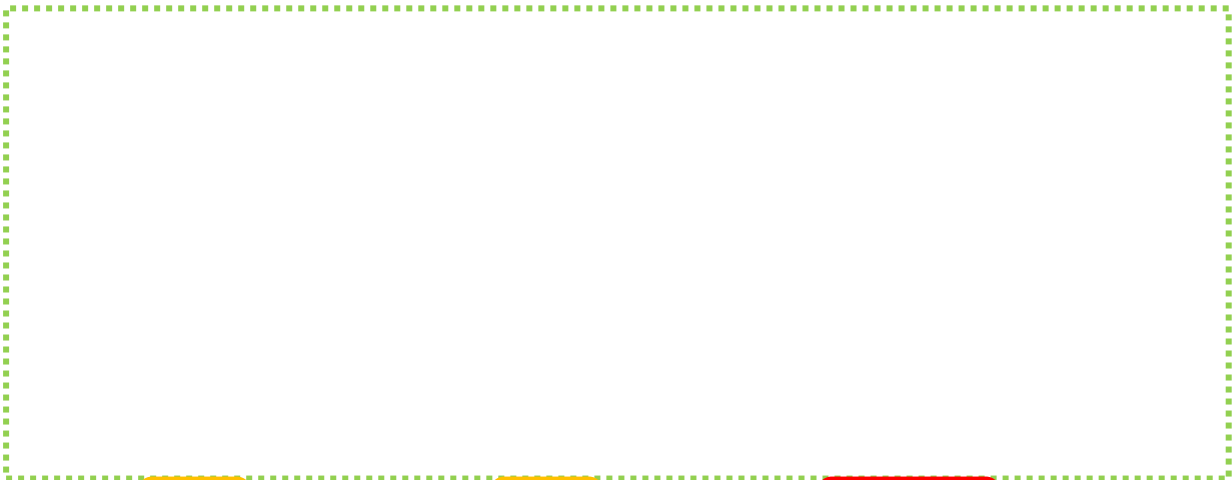
1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 6 squares



Area = $\boxed{}$ squares x $\boxed{}$ squares = $\boxed{}$ squares

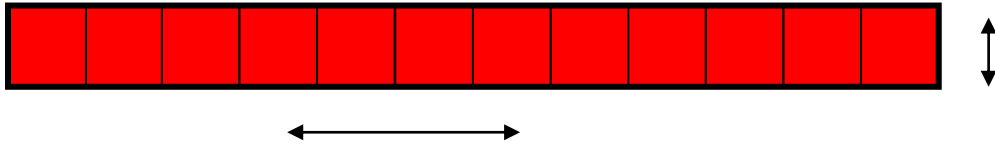
3) Find the area of the rectangle with:

1. Length 12 squares and height 10 squares

2. Length 40 squares and height 10 squares

Area of rectangle

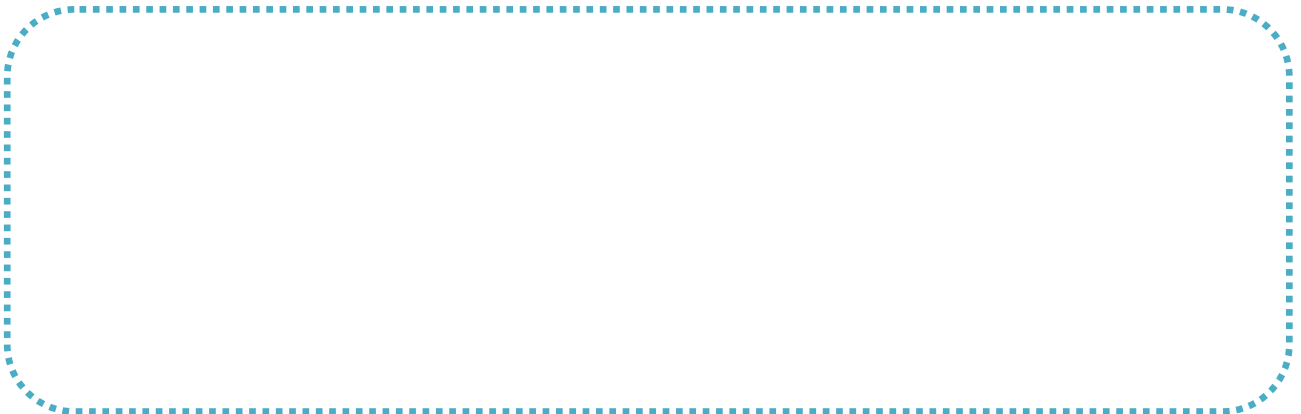
1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 2 squares whose length is 1 square



Area = $\boxed{}$ squares x $\boxed{}$ squares = $\boxed{}$ squares

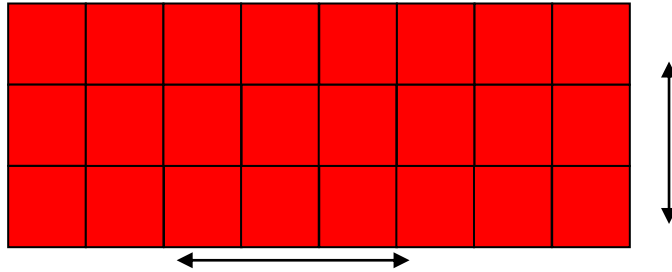
3) Find the area of the rectangle with:

1. Length 15 squares and height 7 squares

2. Length 50 squares and height 5 squares

Area of rectangle

1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 30 squares

Area = squares x squares = squares

3) Find the area of the rectangle with:

1. Length 12 squares and height 10 squares

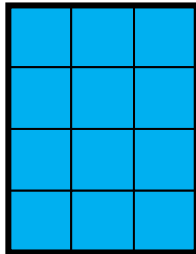
2. Length 40 squares and height 10 squares



Name: _____

Area of rectangle

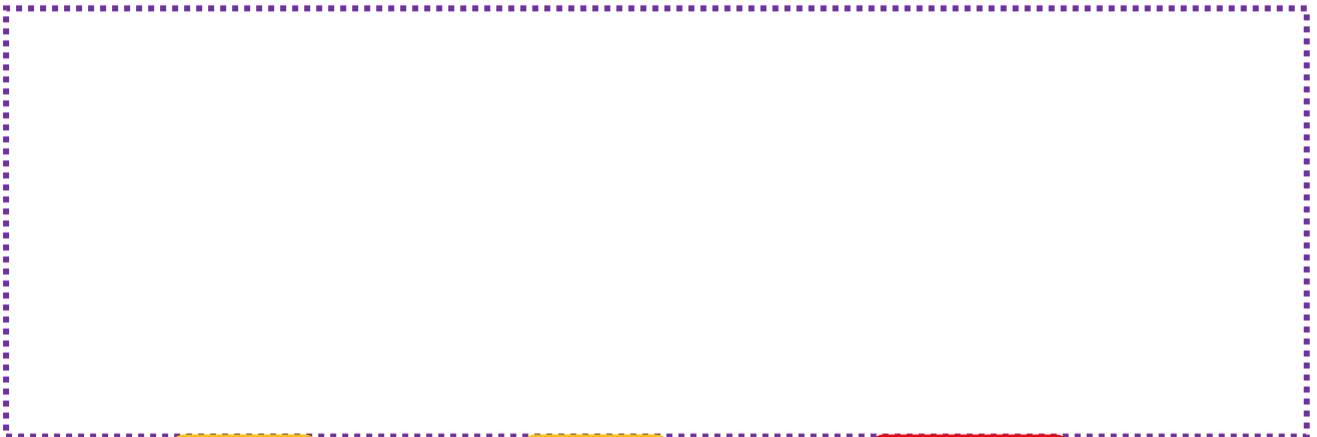
1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 9 squares whose height is 1 square



Area = $\boxed{}$ squares x $\boxed{}$ squares = $\boxed{}$ squares

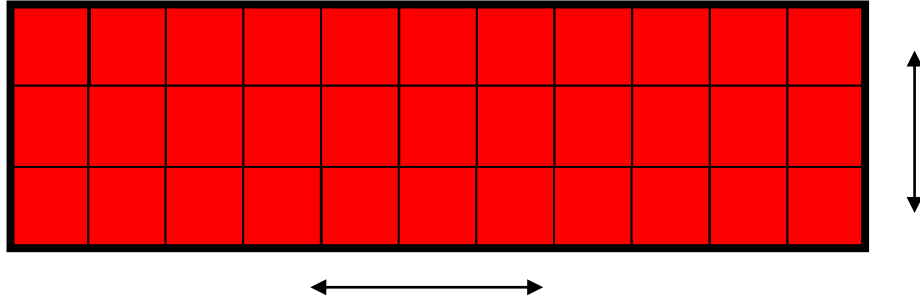
3) Find the area of the rectangle with:

1. Length 11 squares and height 30 squares

2. Length 30 squares and height 50 squares

Area of rectangle

1) Find the area of the following rectangle



Area = number of squares lengthwise x number of squares height wise

$$\boxed{} \times \boxed{} = \boxed{}$$

2) Draw a rectangle with area of 33 squares

Area = squares x squares = squares

3) Find the area of the rectangle with:

1. Length 25 squares and height 5 squares

2. Length 24 squares and height 6 squares