

Name: $\qquad$ Area of rectangle

1) Find the area of the following rectangle


Area $=$ number of squares lengthwise $x$ number of squares height wise
$3 \times 2=6$ squares
2) Draw a rectangle with area of 16 squares


Area $=8$ squares $\times 2$ squares $=16$ squares
3) Find the area of the rectangle with:

1. Length 5 squares and height 3 squares

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

2. Length 4 squares and height 6 squares

Name: $\qquad$

## Area of rectangle

1) Find the area of the following rectangle

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

2) Draw a rectangle with area of 20 squares
Area $=$ $\square$ squares $x$ $\square$ squares = $\square$ squares
3) Find the area of the rectangle with:
1. Length 8 squares and height 7 squares
$\square$
2. Length 8 squares and height 4 squares
Name: $\qquad$

## Area of rectangle

1) Find the area of the following rectangle

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

2) Draw a rectangle with area of 6 squares
Area $=\square$ squares $\times \square$ squares $=\square$ squares
3) Find the area of the rectangle with:
1. Length 12 squares and height 10 squares
$\square$
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

2) Draw a rectangle with area of 30 squares
Area $=$ $\square$ squares $x$ $\square$ squares $=$ $\square$ squares
3) Find the area of the rectangle with:
1. Length 12 squares and height 100 squares
$\square$
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

2) Draw a rectangle with area of 33 squares
Area $=$ $\square$ squares $x$ $\square$ squares $=$ $\square$
3) Find the area of the rectangle with:

1. Length 25 squares and height 5 squares
2. Length 24 squares and height 6 squares
