

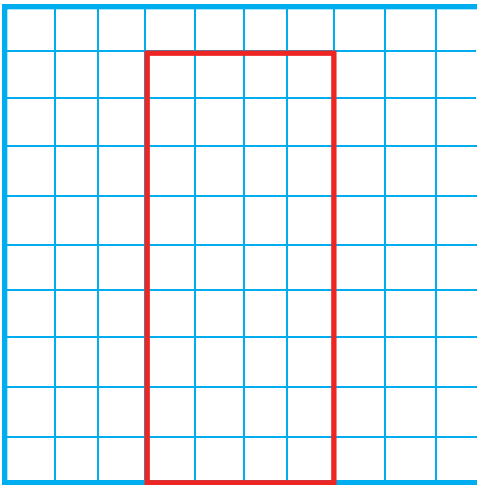
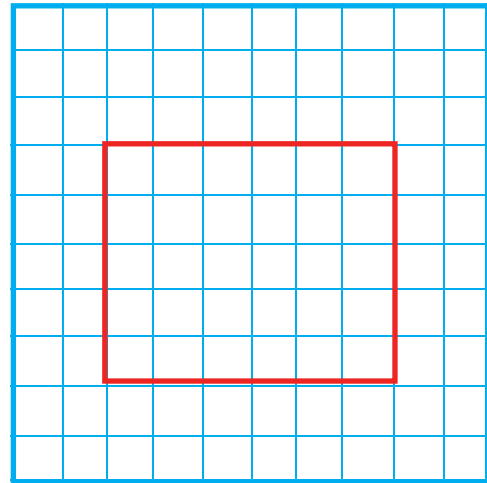
Name: \_\_\_\_\_

# Working with Area

Answer the following word problems by writing a number sentence for each problem and drawing a rectangle with the correct area in the grid.

1. Casey wants to sew a pocket on a shirt. She needs a piece of cloth 6 inches long and 5 inches wide. How much cloth does Casey need?

\_\_\_\_\_

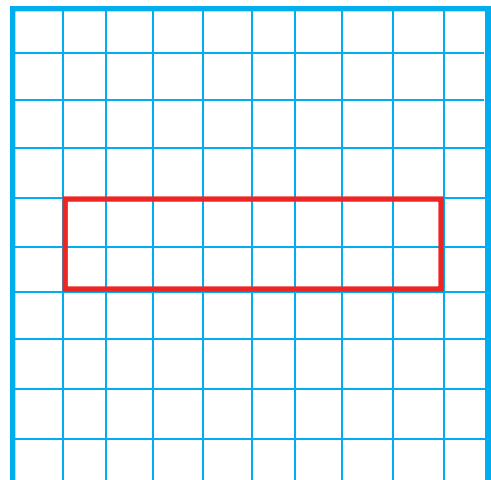


2. David wants to cut a piece of paper for his paper airplane. He wants the paper to be 4 inches long and 9 inches wide. When he finished cutting, how much paper will he have?

\_\_\_\_\_

3. Leslie's father needs a sheet of wood to repair the garage. He needs the sheet to be 8 feet long and 2 feet wide. How much wood does he need?

\_\_\_\_\_



Name: \_\_\_\_\_

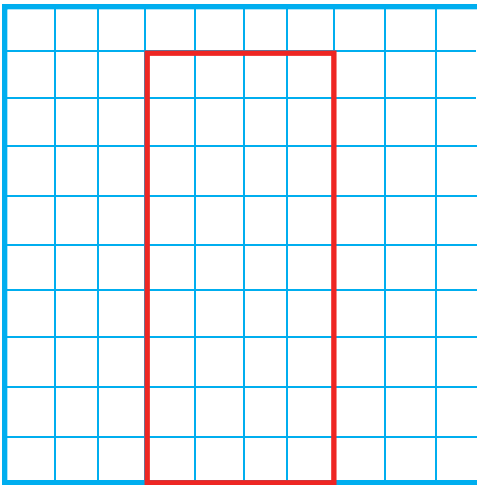
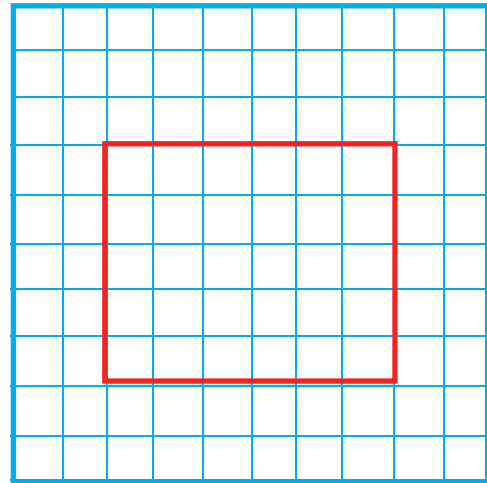
# Working with Area

Answer the following word problems by writing a number sentence for each problem and drawing a rectangle with the correct area in the grid.

1. Casey wants to sew a pocket on a shirt. She needs a piece of cloth 6 inches long and 5 inches wide. How much cloth does Casey need?

$$6 \times 5 = 30$$

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2. David wants to cut a piece of paper for his paper airplane. He wants the paper to be 4 inches long and 9 inches wide. When he finished cutting, how much paper will he have?

$$4 \times 9 = 36$$

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3. Leslie's father needs a sheet of wood to repair the garage. He needs the sheet to be 8 feet long and 2 feet wide. How much wood does he need?

$$8 \times 2 = 16$$

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