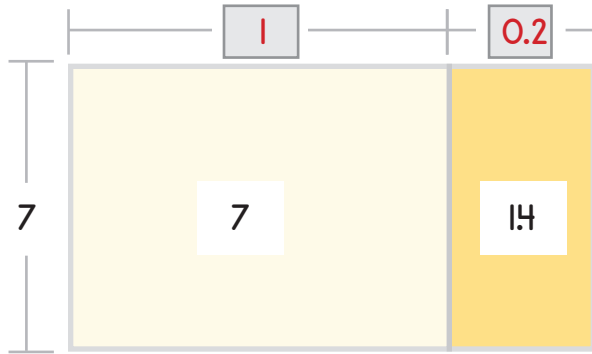


Name: _____ Date: _____



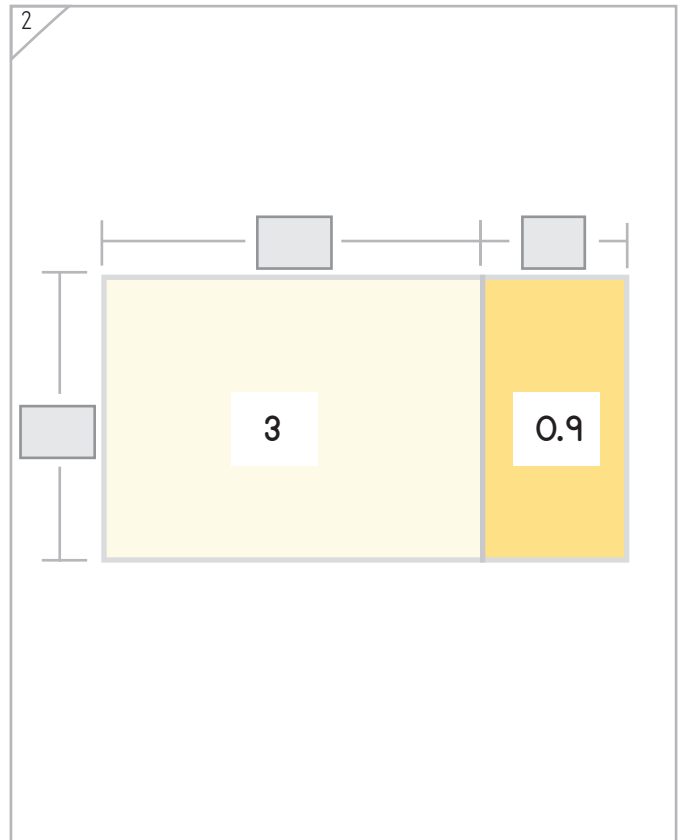
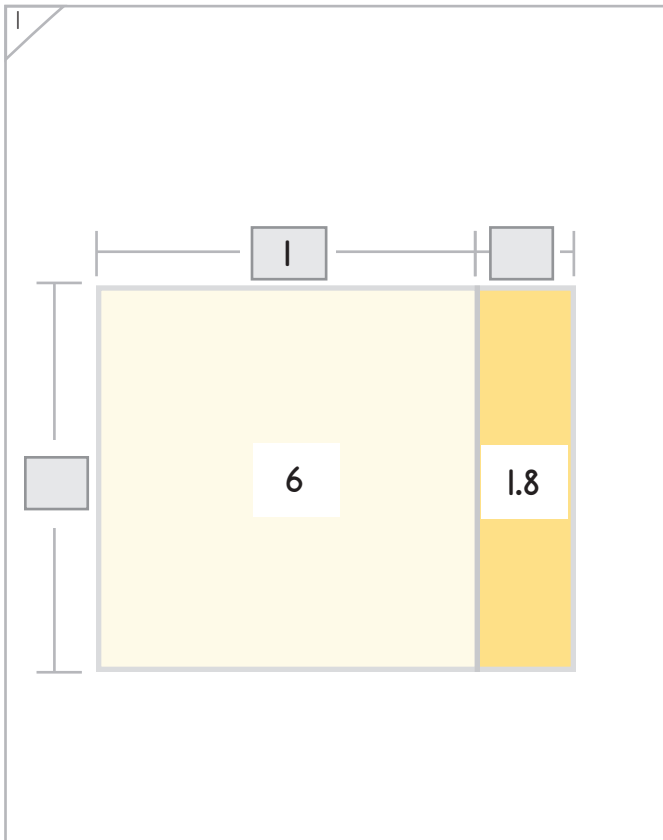
Complete the models by filling in the empty boxes.

Example



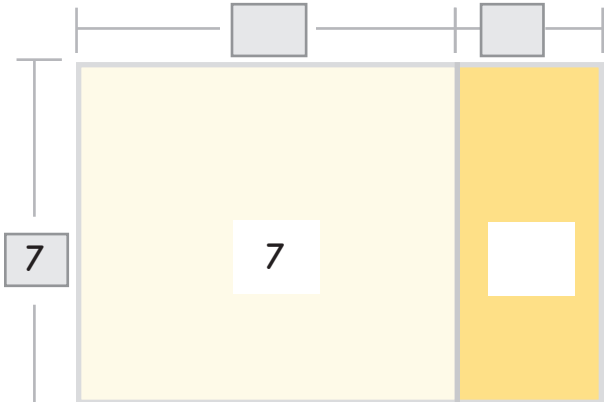
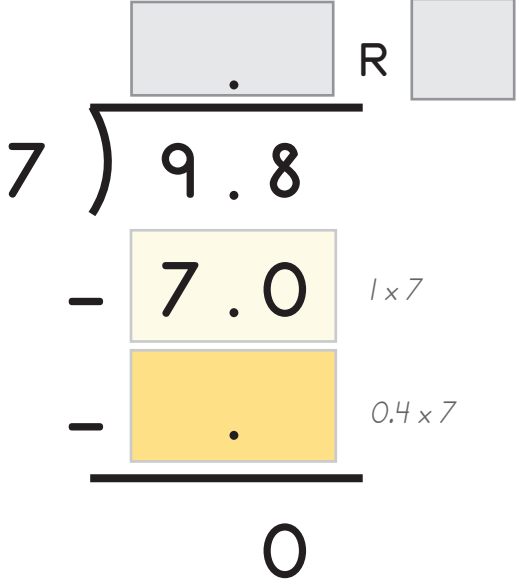
This model shows a total area of 8.4 square units, divided into equal rows of 7. Using the expanded mode, the missing lengths are 1 and 0.2.

So, this model shows $8.4 \div 7 = 1.2$.

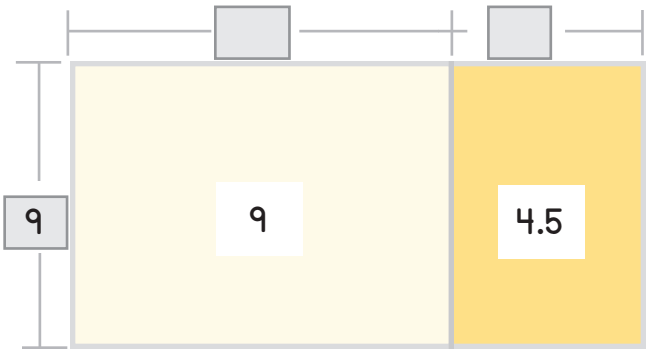
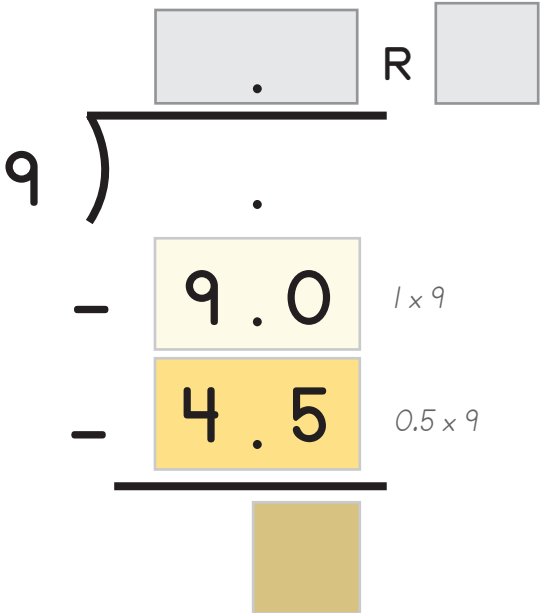


Make each model and number sentence match.

1

2




Make each model and number sentence match.

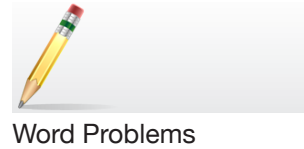
1

2

One possible solution:



Name: _____ Date: _____

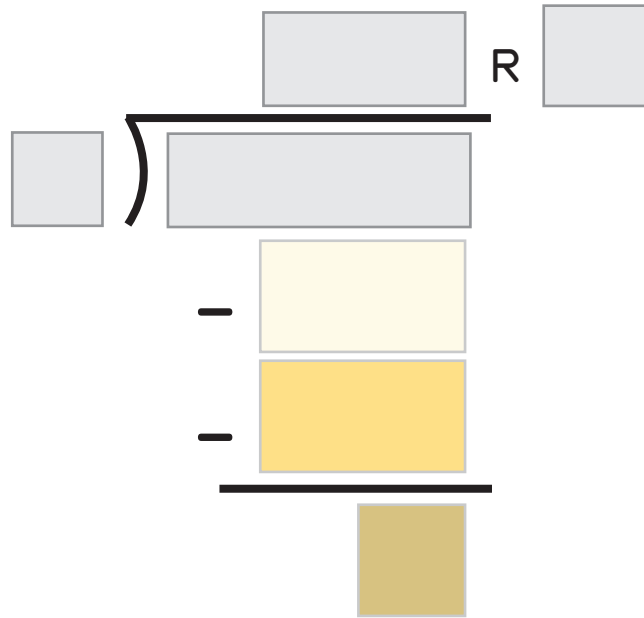


Create a model and number fact to match each description.

1) The area of the rectangle is 10.5 square units, and the height is 7 units.

Model:

Number Fact:



2) The area of the rectangle is 17.1 square units, and the height is 9 units.

Model:

Number Fact:

