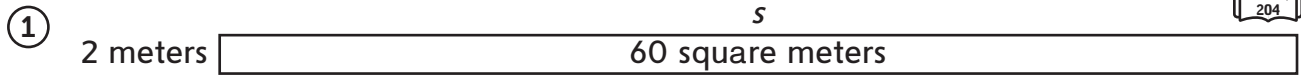


Finding the Unknown Side Length



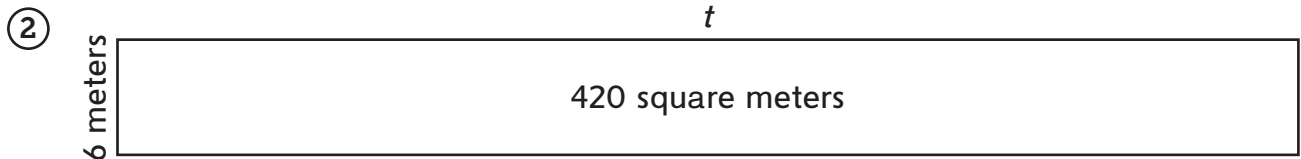
Solve.



How long is the unknown side s ?

Equation with unknown: _____

Answer: _____ meters



What is the length of the unknown side t ?

Equation with unknown: _____

Answer: _____ meters

③ Fill in the unknown information about some rectangular rooms in a museum.

Room	Length in Yards	Width in Yards	Area in Square Yards
A	6		18
B		8	56
C	9	5	
D		9	90

④ A store is rectangular in shape with an area of 2,700 square feet. It has a length of 90 feet. How wide is it?

Equation with unknown: _____

Answer: _____ feet

Practice

- ⑤ $420 \div 7 =$ _____ ⑥ _____ $= 3,600 / 6$ ⑦ $5,400 \div 90 =$ _____