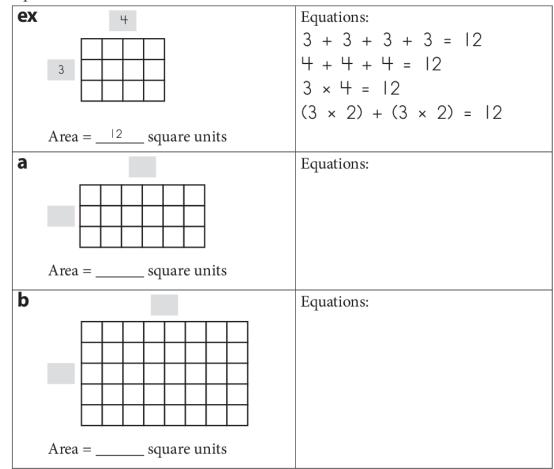
Unit 5 Module 4	Session 5	
NAME		DATE

## Playing with Area page 1 of 2

1 Label the dimensions and area of each rectangle. Write two (or more) different equations to show how someone could find the area.



**2** Fill in the missing number in each fact. Then write a related division equation.

ex	3 × <u>6</u> = 18	<u>18</u> ÷ <u>3</u> = <u>6</u>	
а	× 6 = 48	÷ =	<b>b</b> $3 \times \_\_= 24 \_\_\div \_\_= \_\_$
с	4 × = 28	÷=	<b>d</b> $\times$ 9 = 45 $\div$ =
e	9 × = 90	÷ =	<b>f</b> 8 × = 32 ÷ =

## (continued on next page)

Bridges in Mathematics Grade 3 Home Connections



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