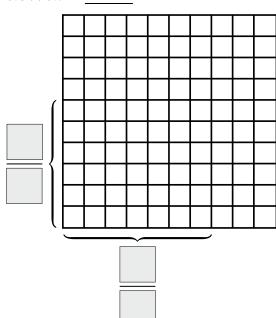
Name Date

// 18

1. Complete the area model. Rename the numbers as fractions to multiply. Express the product in fraction form and standard form. The area model represents 1.

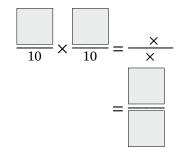
 $0.6 \times 0.7 =$



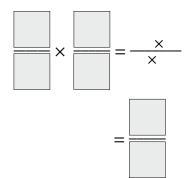
$$10 \times 10 = \times = \times = = =$$

Rename the decimal numbers as fractions to multiply. Express the product in fraction form and standard form.

2. $2.1 \times 0.5 =$ _____



3. $2.1 \times 0.05 =$



Multiply. Show your work.

4.
$$0.3 \times 0.8 =$$

5.
$$0.06 \times 0.7 =$$

5 M4 TC Lesson 18 EUREKA MATH²

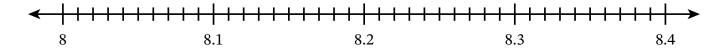
REMEMBER

Estimate the product. Then multiply.

6. 293 × 118 ≈ ____ × ____ =

7. Use >, =, or < to compare the numbers. Plot the location of each number on the number line to justify your answer.





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