

1 Estimate the quotient for each problem. Then circle the most reasonable answer.

a. $83.7 \div 3 = ?$

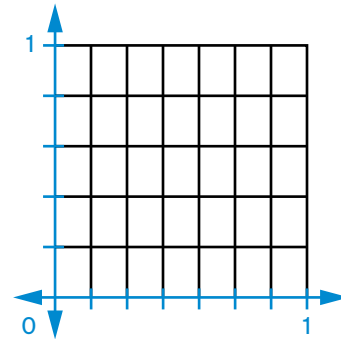
2.79 27.9 279.0

b. $13.56 \div 0.8 = ?$

1.695 16.95 169.5



2 Solve. Use the area model to help you.



$\frac{3}{5} * \frac{5}{7} = \underline{\hspace{2cm}}$



3 A green anaconda can grow up to 8.8 meters in length. A coral snake can grow up to 0.76 meter in length. How much longer can a green anaconda grow than a coral snake?

_____ (number model)



Answer: _____ meters longer

4 Solve.

$\frac{1}{4} \div 4 = ?$



Answer: _____

5 **Writing/Reasoning** Write a number story that can be modeled by Problem 4.

