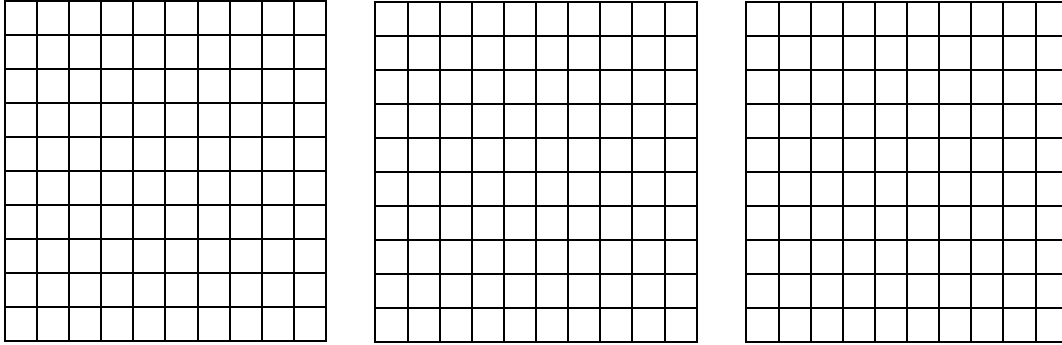


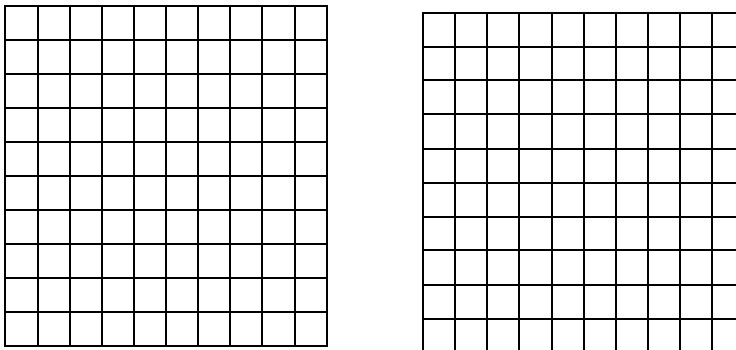
Modeling Division of Decimals

Shade 2.4 of the model below.



Represent the problem  $2.4 \div 5$  on the model above.

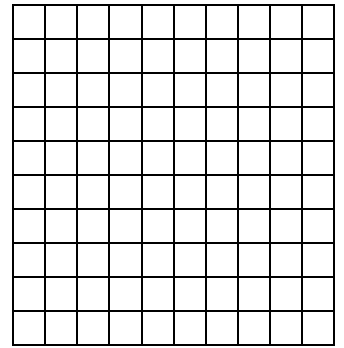
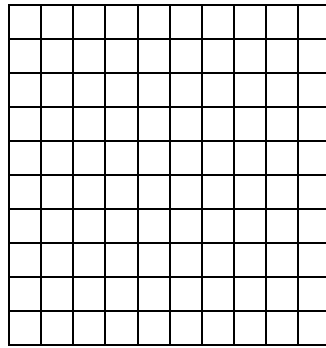
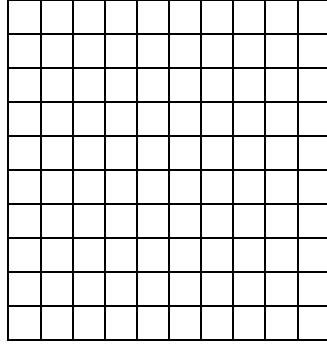
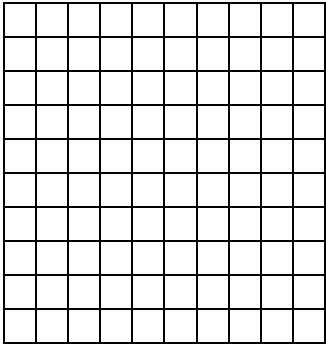
Shade 1.8 of the model below.



Represent the problem  $1.8 \div 2$  on the model above.

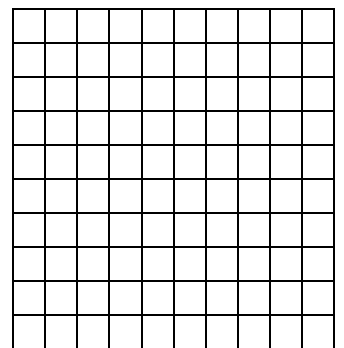
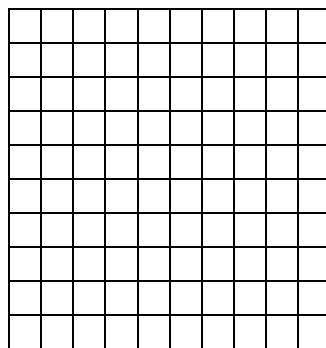
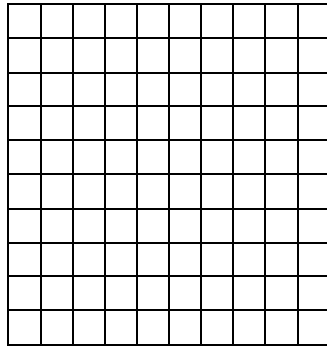
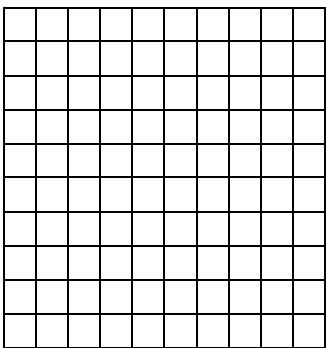
Name \_\_\_\_\_

Shade 3.8 of the model below.



Represent the problem  $3.8 \div 10$  on the model above.

Shade 3.2 of the model below.



Represent the problem  $3.2 \div 4$  on the model above.

Name \_\_\_\_\_

**Solve.**

$$2.4 \div 5 =$$

$$1.8 \div 2 =$$

$$3.8 \div 10 =$$

$$3.2 \div 4 =$$

Name \_\_\_\_\_

$$2.75 \div 5 =$$

$$3.24 \div 4 =$$

$$6.09 \div 3 =$$

$$3.78 \div 9 =$$

$$14.42 \div 7 =$$