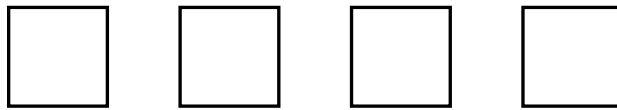




Name _____

Date _____

1. 4 granola bars of the same flavor are shared equally by 3 friends.
- a. Circle to show how many whole granola bars each friend gets. Each square represents 1 granola bar.



- b. How many granola bars are left to share equally?
- c. Draw on the remaining square in part (a) to show how the 3 friends can equally share the remaining granola bar.
- d. What fraction of the remaining granola bar does each friend get?
- e. How many granola bars does each friend get in all?
- f. Complete the division equation.

$$4 \div 3 = \underline{\hspace{2cm}}$$

Complete the equation and the statement by using a mixed number. Draw a model to help you. Then divide.

2. 3 boxes of paper are shared equally by 2 teachers.

Divide:

2) 3

$$3 \div 2 = \underline{\hspace{2cm}}$$

Each teacher gets boxes of paper.

3. 5 treats are shared equally by 3 dogs.

Divide

3) 5

$$5 \div 3 = \underline{\hspace{2cm}}$$

Each dog gets treats.

Divide, and express the quotient as a mixed number. Use vertical form to help you.

4. $5 \div 2 =$ _____

2) 5

5. $8 \div 3 =$ _____

3) 8

6. $33 \div 4 =$ _____

4) 33	

7. $59 \div 6 =$ _____

6) 59	

8. Blake and Kayla find $13 \div 5$.

Blake's Way

$$13 \div 5 = \frac{13}{5}$$

Kayla's Way

$$\begin{array}{r} 2 \\ 5 \overline{)13} \\ \underline{-10} \\ 3 \end{array} \quad 13 \div 5 = 2\frac{3}{5}$$

Whose quotient is correct? How do you know?

9. Find $43 \div 8$. Express the quotient as a mixed number.