

3. Twelve friends share 3 pies equally. What fraction of a pie does each friend get?

$$3 \div 12 = \underline{\hspace{2cm}}$$

Each friend's share is of a pie.

4. Three students share 8 blocks of clay equally. How much clay does each student get?

$$8 \div 3 = \underline{\hspace{2cm}}$$

Each student's share is blocks of clay.



Math Talk MATHEMATICAL PRACTICES
Explain how you can check your answer.

On Your Own

Complete the number sentence to solve.

5. Four students share 7 oranges equally. How many oranges does each student get?

$$7 \div 4 = \underline{\hspace{2cm}}$$

Each student's share is oranges.

6. Eight girls share 5 fruit bars equally. What fraction of a fruit bar does each girl get?

$$5 \div 8 = \underline{\hspace{2cm}}$$

Each girl's share is of a fruit bar.

7. Nine friends share 6 pizzas equally. What fraction of a pizza does each friend get?

$$6 \div 9 = \underline{\hspace{2cm}}$$

Each friend's share is of a pizza.

8. Two boys share 9 feet of rope equally. How many feet of rope does each boy get?

$$9 \div 2 = \underline{\hspace{2cm}}$$

Each boy's share is feet of rope.