Fraction Division Problem Sort ${\sf A}$

 $3 \div \frac{1}{3}$

Fraction Division Problem Sort ${\sf B}$

$$3 \div \frac{1}{4}$$

Fraction Division Problem Sort

$$4 \div \frac{1}{2}$$

Fraction Division Problem Sort

$$4 \div \frac{1}{3}$$

Fraction Division Problem Sort

Jada has 3 cups of granola. One serving $\frac{1}{3}$ of granola is $\frac{3}{3}$ cup. How many servings of granola does Jada

have?

Fraction Division Problem Sort

Noah has 3 liters of orange juice. A serving of orange $\frac{1}{4}$ liter. How many servings of orange juice does Noah have?

Fraction Division Problem Sort G

Priya wants to run 4 $\frac{1}{2}$ miles. The track is $\frac{1}{2}$ mile long. How many times will she have to run around the track?

Fraction Division Problem Sort H

Noah cut a 4 foot long ribbon into pieces

that are $\frac{1}{3}$ foot long. How many pieces are there?

UNIT 3 E TINU UNIT 3 UNIT 3 LESSON 15 LESSON 15 LESSON 15 LESSON 15 UNIT 3 UNIT 3 UNIT 3 5 TINU LESSON 15 LESSON 15 LESSON 15 LESSON 15

Fraction Division Problem Sort

Fraction Division Problem Sort

Fraction Division Problem Sort \mathbf{K}

Fraction Division Problem Sort

$$\frac{1}{3} \div 3$$

$$\frac{1}{4} \div 3$$

$$\frac{1}{2} \div 4$$

$$\frac{1}{3} \div 4$$

Fraction Division Problem Sort ${f M}$

Jada, Kiran, and Han $\frac{1}{3}$ share $\frac{1}{3}$ a pan of macaroni and cheese. How much macaroni and cheese does each person get?

Fraction Division Problem Sort ${f N}$

Clare, Priya, and Mai $\frac{1}{4}$ share $\frac{1}{4}$ pound of granola. How much granola does each person get?

Fraction Division Problem Sort ${f P}$

The track team runs a $\frac{1}{2}$ mile relay. There are 4 team members and they each run the same distance. How many miles does each person run?

Fraction Division Problem Sort ${f Q}$

$$\frac{1}{4} \div 2$$

UNIT 3 LESSON 15	unit 3 LESSON 15	UNIT 3 LESSON 15	UNIT 3 LESSON 15
UNIT 3 LESSON 15	UNIT 3 LESSON 15	UNIT 3 LESSON 15	UNIT 3 LESSON 15

Tiles

Problem Card 1

Elena is covering the floor with rectangular tiles.

How many tiles will Elena need to cover the floor?

Tlles

Data Card 1

- The floor is a square.
- The length of one side of the floor is 8 feet.
- One side of the tiles is ¹/₃ foot.
- One side of the tiles is ¹/₂ foot.
- The area of the floor is 64 square feet.

Tiles

Problem Card 2

Mai is covering part of the bathroom wall with rectangular tiles.

How many boxes of tiles does Mai need? How many tiles will she have left over?

Tiles

Data Card 2

- Each box has 42 tiles.
- The wall space is a rectangle that is 8 feet long and $6\frac{1}{2}$ feet wide.
- Each tile is 1 foot long and $\frac{1}{4}$ foot wide.
- Each box of tiles covers $10\frac{1}{2}$ square feet.

UNIT 3
LESSON 17

UNIT 3 **LESSON 17**

LESSON 17

UNIT 3
LESSON 17