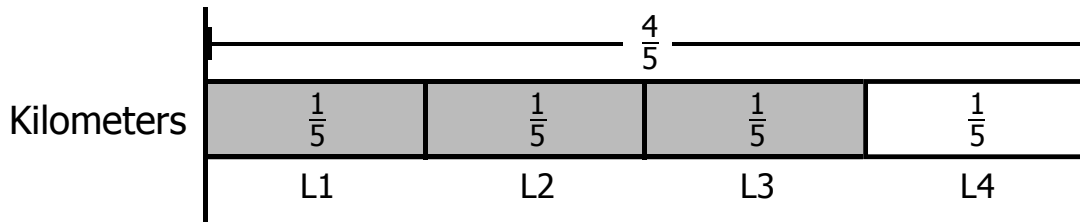


- A. Ella ran 4 laps at the indoor track.
One lap is one-fifth of a kilometer.
How many kilometers did Ella run?



$$4 \times \frac{1}{5} = \underline{\frac{4}{5}} = \frac{4}{1} \times \frac{1}{5} = \underline{\frac{4}{5}}$$

Ella ran $\frac{4}{5}$ of a kilometer.

- B. Zach is making 3 batches of salad dressing.
Zach uses one-fourth of a gallon of vinegar for each batch.
How many gallons of vinegar will Zach use in all?

Zach will use _____ of a gallon of vinegar.

- A. Ian builds a wall with 20 rows of bricks.
Each brick is one-third of a foot tall.
How high is the wall?

The wall of bricks is _____ feet high.

-
- B. Joy has a stack of 15 tiles.
Each tile is one-fourth of an inch thick.
How tall is the stack?

The stack of tiles is _____ inches tall.

-
- A. 2 times each week, Sadie walks Socks the dog for exactly two-fifths of an hour. How long does Sadie walk Socks each week in all?

Sadie walks Socks _____ of an hour each week.

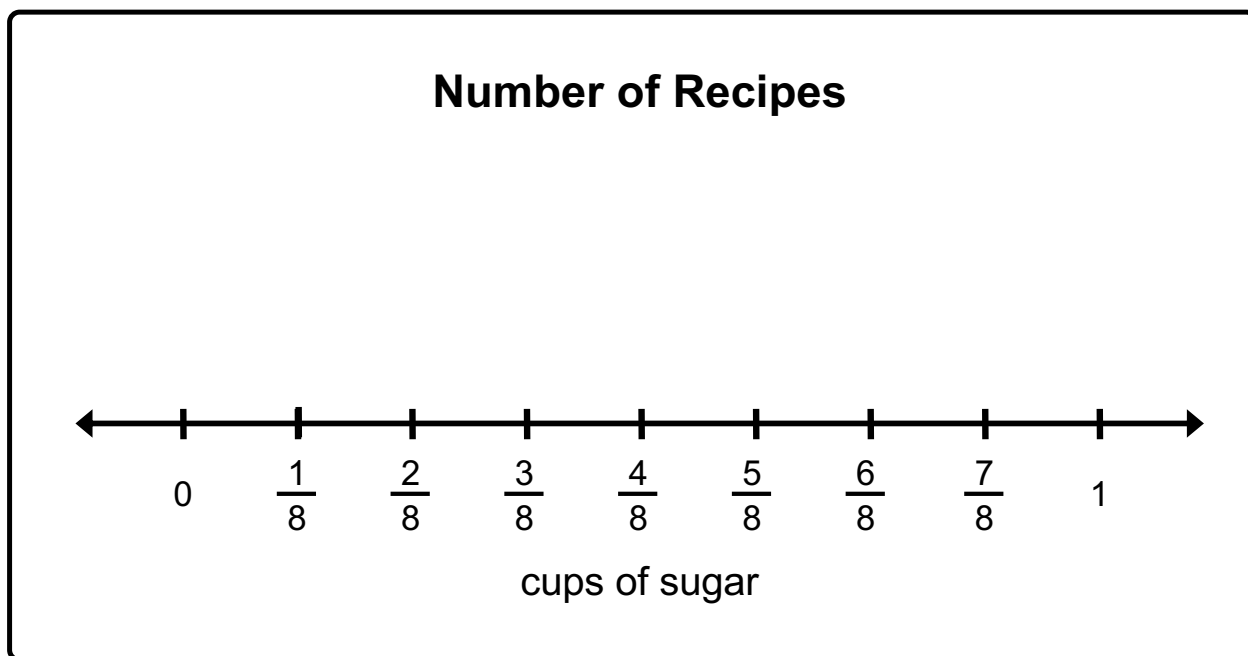
-
- B. Beth uses three-tenths of a gallon of gas to blow the leaves off the grass. During the windy month of November, Beth blew the leaves off the grass 3 times. How much gas did Beth use in November?

Beth used _____ gallons of gas in November.

Name:

The amount of sugar used in 10 cookie recipes, measured in eighths of a cup, are $\frac{3}{8}$, $\frac{3}{8}$, $\frac{6}{8}$, $\frac{4}{8}$, $\frac{6}{8}$, $\frac{6}{8}$, $\frac{3}{8}$, $\frac{5}{8}$, $\frac{4}{8}$, and $\frac{6}{8}$.

a. Draw an "X" to show how many recipes use each amount of sugar.



b. What is the total amount of sugar used by the 3 recipes that use the least amount of sugar?

c. What is the total amount of sugar used by the 4 recipes that use the greatest amount of sugar?

Name: _____

FILL IN THE BLANK - C

Use the numbers from each bank to correctly fill the blanks in the word problem below.

14 18 20

Marla hiked $\frac{1}{4}$ of a trail that was _____ miles long. Jim hiked $\frac{1}{2}$ of a trail that was _____ miles long. Together, they hiked _____ miles.

24 32 36

Ella spent $\frac{1}{3}$ of her \$_____ savings. Sam spent $\frac{5}{6}$ of his \$_____ savings. Together they spent \$_____.

Challenge:

80 120 150

Mickey completed $\frac{2}{5}$ of a test that had _____ questions.

Dana completed $\frac{3}{4}$ of a test that had _____ questions.

Together, they completed _____ questions.