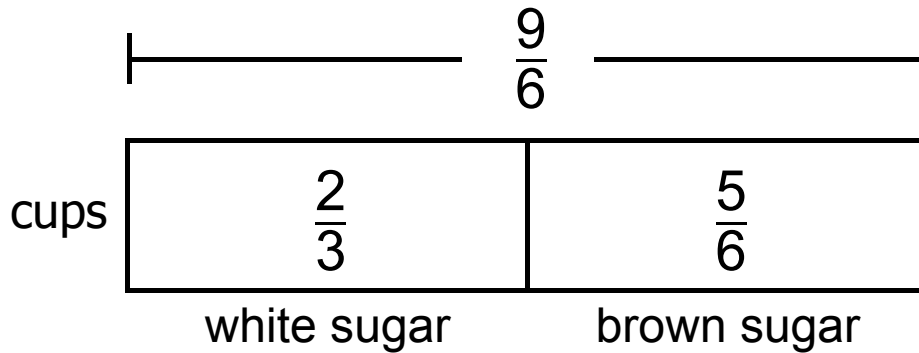


- A. Calvin's muffin recipe uses two-thirds of a cup of white sugar. The recipe also uses five-sixths of a cup of brown sugar. How much sugar does Calvin's recipe use altogether?



$$\frac{2}{3} + \frac{5}{6} = \frac{4}{6} + \frac{5}{6} = \underline{\underline{\frac{9}{6}}}$$

Calvin's muffin recipe uses $\underline{\underline{\frac{9}{6}}} = \underline{\underline{1\frac{1}{2}}}$ cups of sugar altogether.

- B. Paige walks one-half of a mile on Friday. Paige walks three-fourths of a mile on Saturday. How many miles does Paige walk altogether?

Paige walks _____ miles in all.

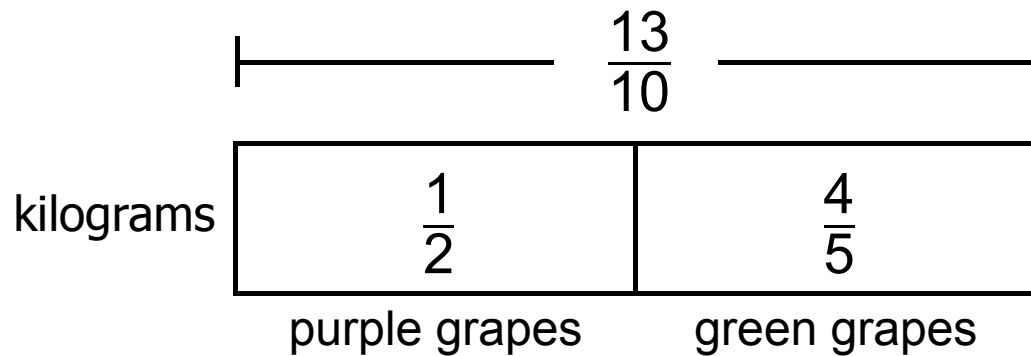
- A. Lacey runs seven-eighths of a mile on Tuesday. Lacey runs three-fourths of a mile on Wednesday. How many miles does Lacey run altogether?

Lacey runs _____ miles in all.

-
- B. Katie bought nine-tenths of a kilogram of red apples. Katie bought two-fifths of a kilogram of green apples. How many kilograms of apples did Katie buy in all?

Katie bought _____ kilograms of apples in all.

- A. Cara bought one-half of a kilogram of purple grapes. Cara bought four-fifths of a kilogram of green grapes. How many kilograms of grapes did Cara buy in all?



$$\frac{1}{2} + \frac{4}{5} = \frac{5}{10} + \frac{8}{10} = \underline{\underline{\frac{13}{10}}}$$

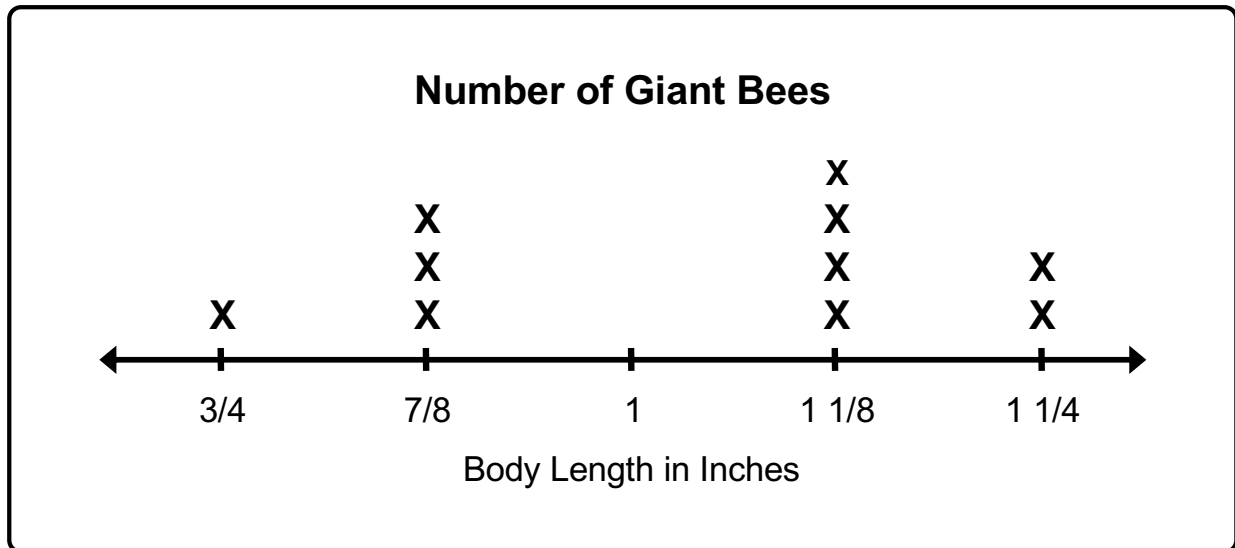
Cara bought $\underline{\underline{\frac{13}{10}}} = 1\frac{3}{10}$ kilograms of grapes in all.

- B. On Friday, Luke hiked two-thirds of a trail loop. Luke hiked three-fourths of a trail loop on Saturday. How many trail loops did Luke hike in all?

Luke hiked _____ trail loops in all.

Name:

The line plot shows the body lengths of 10 bees. The males have lengths less than 1 inch. The females have lengths greater than 1 inch.



What is the total length of the 2 shortest male bees and 2 longest female bees, in inches?

Name: _____

FILL IN THE BLANK - A

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

$\frac{3}{8}$ $\frac{1}{2}$ $\frac{7}{8}$

Rita planted _____ of the flowers in the garden. Lars planted _____ of the flowers in the garden. Lars planted $\frac{1}{8}$ more than Rita. Together they planted _____ of the flowers in the garden.

$\frac{1}{3}$ $\frac{5}{9}$ $\frac{8}{9}$

Brandon scored _____ of the team's points and Lebron scored _____ of the team's points in the basketball game. Lebron scored $\frac{2}{9}$ more than Brandon. Together they scored _____ of the team's points.

$\frac{1}{5}$ $\frac{7}{10}$ $\frac{9}{10}$

Jane did _____ of her math problems on Monday and _____ of them on Tuesday. She did $\frac{5}{10}$ more on Monday than on Tuesday. All together, Jane did _____ of her math problems.