

Red  $\frac{7}{9} + \frac{5}{6}$  Brown  $\frac{1}{6} + (\frac{2}{3} - \frac{1}{4})$  Green  $8 \cdot \frac{3}{4} - 5 \cdot \frac{11}{12}$  Yellow  $2 + \frac{2}{3}$  Orange  $3 - \frac{1}{6}$ 

Green Makayla bought  $1\frac{1}{4}$  pound of ham and  $\frac{5}{8}$  pound of turkey. How much more ham did she buy?

Brown 10 - 3  $\frac{5}{41}$  Red 24 - 8  $\frac{3}{4}$  Green 3  $\frac{1}{2}$  x 5.7 Yellow 3  $\frac{1}{4}$  ÷ 3  $\frac{1}{4}$  Orange 6.75 ÷ 1  $\frac{1}{8}$ 

Orange Justin has a 3-gallon cooler with 1  $\frac{3}{4}$  gallons of juicein it. If he wants the cooler full for his soccer game, how much juice should he add?

Red How much does a 12  $\frac{3}{4}$  pound package weigh after 3  $\frac{5}{8}$  pound book is taken out of it?

**Green** A bicycle is on sale for  $\frac{2}{3}$  of the original price. If the original price is \$150 what is the sale price?

**Brown** Mr. Clark walked  $1\frac{5}{8}$  miles on Saturday and 2  $\frac{1}{2}$  miles on Sunday. How much further did he walk on Sunday?

Yellow A fish tank that can hold  $18\frac{2}{3}$  gallons of water contains  $10\frac{1}{2}$  gallons of water. How much more water is needed to fill the tank?

Red Miss Levy had 2  $\frac{5}{16}$  quarts of juice. She drank 1  $\frac{1}{4}$  quarts. How many quarts does she have left?

**Brown** Jasma works at a candy store. She has  $8\frac{1}{4}$  pounds of jelly beans that she is putting in bags. If each bag holds  $\frac{3}{4}$  pounds of candy, how many bags of jelly beans will she be able to make?

Yellow Sal is using a string  $1\frac{1}{8}$  yard long for a school project. If he cuts off a piece that is  $\frac{3}{4}$  yard long, which fraction best represents the portion that is left of the original string?

Orange Melanie made a spooky punch for a Halloween party by mixing  $1\frac{1}{2}$  quarts of orange juice,  $\frac{1}{4}$  quarts of cranberry juice, and  $1\frac{3}{4}$  quarts of grapefruit juice and adding gummy worms. How much punch did she make altogether?

Red The city of Sugar Land is building a sidewalk. The workers use  $\frac{1}{3}$  bag of cement to make one sidewalk square. How many bags of cement would be needed to make  $7\frac{1}{2}$  sidewalk squares?

**Brown** Jenna practices the dance for  $2\frac{1}{2}$  hours each week. If Jenna practices for a total of 16 hours, which expression could be used to determine the number of weeks she practiced?

A  $16 \div \frac{5}{3}$  B  $16 - \frac{5}{3}$  C  $16 \times \frac{5}{3}$ 

D 16 +  $\frac{5}{2}$ 

Green Alex practices the piano for  $2\frac{1}{2}$  hours each week. If Alex practices for a total of 35 hours, find the expression used to determine the number of weeks he practiced? A 35  $\times \frac{5}{2}$  B  $\frac{5}{2} \div 35$  C 35  $\div \frac{5}{2}$ 

D 35 +  $\frac{5}{2}$