

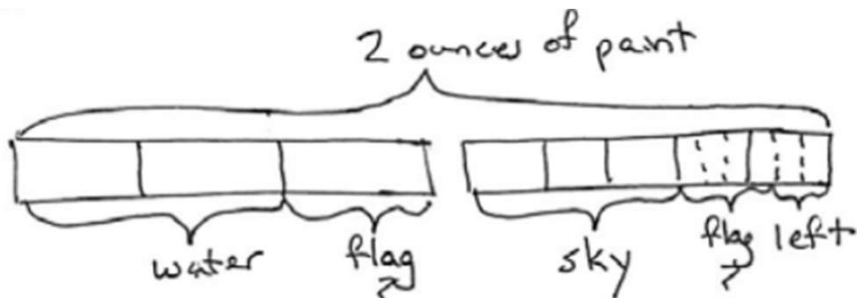
## Fraction Word Problems Worksheets

Shelby bought a 2-ounce tube of blue paint. She used  $\frac{2}{3}$  ounce to paint the water,  $\frac{3}{5}$  ounce to paint the sky, and some to paint a flag. After that, she has  $\frac{2}{15}$  ounce left. How much paint did Shelby use to paint her flag?

Jim sold  $\frac{3}{4}$  gallon of lemonade. Dwight sold some lemonade, too. Together, they sold  $1\frac{5}{12}$  gallons. Who sold more lemonade, Jim or Dwight? How much more?

## Fraction Word Problems Worksheets

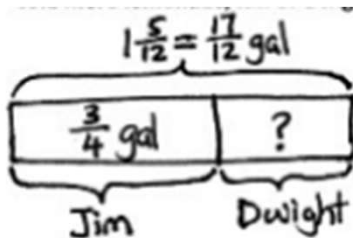
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$$\frac{1}{3} + \frac{4}{15} = \frac{5}{15} + \frac{4}{15} = \frac{9}{15}$$

Shelby used  $\frac{9}{15}$  ounce to paint the flag.

Jim sold  $\frac{3}{4}$  gallon of lemonade. Dwight sold some lemonade, too. Together, they sold  $1\frac{5}{12}$  gallons. Who sold more lemonade, Jim or Dwight? How much more?



$$\frac{17}{12} - \frac{3}{4} = \frac{17}{12} - \frac{9}{12} = \frac{8}{12}$$

$$\frac{9}{12} - \frac{8}{12} = \frac{1}{12}$$

Jim sold more lemonade.

Jim sold  $\frac{1}{12}$  gallon more than Dwight.