

Name \_\_\_\_\_ Date \_\_\_\_\_

## Martin Luther King Jr. Correct Equations

Martin Luther King Jr. fought for freedom for everyone. The American flag also represents that freedom.

The American flag has 13 stripes. It has 7 red stripes and 6 white stripes. It also has 50 white stars on a blue background.



Circle any of the following equations that are correct. Place an "X" through the equations that are wrong.

$$\frac{7}{13} = \textit{Fraction of stripes that are red}$$

$$\frac{6}{13} + \frac{7}{13} = 1$$

$$1 - \frac{7}{13} = \frac{5}{13}$$

$$50 + 13 = 63$$

$$\frac{50}{13} = 4 \frac{7}{13}$$

$$\frac{6}{13} + \frac{7}{13} = \frac{13}{13}$$

$$\frac{6}{7} = \textit{Fraction of stripes that are white}$$

$$\frac{13}{13} + \frac{50}{50} = 1$$

$$\frac{13}{13} + \frac{6}{13} = 1 \frac{6}{13}$$



Name \_\_\_\_\_ Date \_\_\_\_\_

## Martin Luther King Jr. Correct Equations

Martin Luther King Jr. fought for freedom for everyone. The American flag also represents that freedom.

The American flag has 13 stripes. It has 7 red stripes and 6 white stripes. It also has 50 white stars on a blue background.



Circle any of the following equations that are correct. Place an "X" through the equations that are wrong.

$$\frac{7}{13} = \textit{Fraction of stripes that are red}$$

$$1 - \frac{7}{13} = \frac{5}{13}$$

$$\frac{6}{13} + \frac{7}{13} = 1$$

$$\frac{50}{13} = 4 \frac{7}{13}$$

$$50 + 13 = 63$$

$$\frac{6}{13} + \frac{7}{13} = \frac{13}{13}$$

$$\frac{6}{7} = \textit{Fraction of stripes that are white}$$

$$\frac{13}{13} + \frac{50}{50} = 1$$

$$\frac{13}{13} + \frac{6}{13} = 1 \frac{6}{13}$$

