

Fraction to Mixed Test Answers

Name _____

The sentence should show the original example and the numeral in fraction form.

1.

Fraction Form to Mixed Form.

$$\frac{8}{3} = 2 \frac{2}{3}$$

2.

Fraction Form to Mixed Form.

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

3.

Fraction Form to Mixed Form.

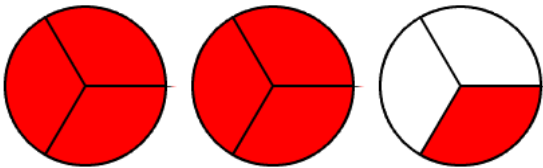
$$\frac{13}{5} = 2 \frac{3}{5}$$

4.

Fraction Form to Mixed Form.

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

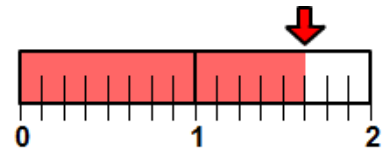
5.



Fraction Form to Mixed Form.

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

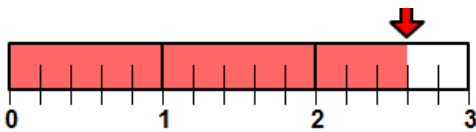
6.



Fraction Form to Mixed Form.

$$\frac{13}{8} = 1 \frac{5}{8}$$

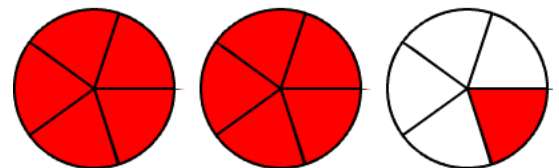
7.



Fraction Form to Mixed Form.

$$\frac{13}{5} = 2 \frac{3}{5}$$

8.



Fraction Form to Mixed Form.

$$\frac{11}{5} = 2 \frac{1}{5}$$

9.

Fraction Form to Mixed Form.

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

10.

Fraction Form to Mixed Form.

$$\frac{9}{2} = 4 \frac{1}{2}$$