

Name: _____ Date: _____ Score: _____

Multiply a fraction times an integer and simplify

1). What is four eighths of three?

$$\frac{4}{8} \times 3 = \frac{12}{8} = 1 \frac{4}{8} = 1 \frac{1}{2}$$

2). What is one fifth of two?

3). What is four fifths of two?

4). What is four fifths of three?

5). What is one fifth of three?

6). What is four fifths of two?

7). What is two fifths of three?

8). What is three fifths of two?

Answers

1). What is four eighths of three?

$$\frac{4}{8} \times 3 = \frac{12}{8} = 1 \frac{4}{8} = 1 \frac{1}{2}$$

2). What is one fifth of two?

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

3). What is four fifths of two?

$$\frac{4}{5} \times 2 = \frac{8}{5} = 1 \frac{3}{5}$$

4). What is four fifths of three?

$$\frac{4}{5} \times 3 = \frac{12}{5} = 2 \frac{2}{5}$$

5). What is one fifth of three?

$$\frac{1}{5} \times 3 = \frac{3}{5}$$

6). What is four fifths of two?

$$\frac{4}{5} \times 2 = \frac{8}{5} = 1 \frac{3}{5}$$

7). What is two fifths of three?

$$\frac{2}{5} \times 3 = \frac{6}{5} = 1 \frac{1}{5}$$

8). What is three fifths of two?

$$\frac{3}{5} \times 2 = \frac{6}{5} = 1 \frac{1}{5}$$