

Practice:

1.

$$4\frac{1}{5} \cdot 2\frac{2}{3}$$

2.

$$5\frac{1}{3} \div 1\frac{3}{7}$$

➤ Practice Continued:

Mrs. Martinez bought five gallons of ice cream for Mr. Wong's awesome math classes. If there were thirteen and one-fifth scoops of ice cream in each gallon of ice cream. How many students could Mr. Wong serve, if each student received two-thirds of a scoop of ice cream?

Justification:

Describe how did you solve the problem above?
