



Name _____

Date _____

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Addition of Fractions

Word Problems

(4.NF3.d)

Directions: Solve the following word problem using equations, pictures (model drawings), and words. 😊

You are dining at your favorite restaurant. The waitress brings out 2 loaves of bread each cut in the same number of pieces. If 5 people at your table each want $\frac{2}{6}$ of the loaf, will there be enough for each person or does the waitress need to bring out more bread?

Answer: _____

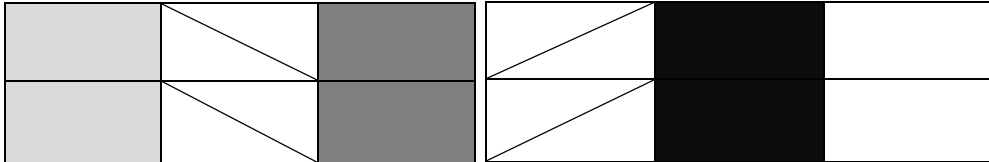


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KEY

Person 1 Person 2 Person 3 Person 4 Person 5



$$\frac{2}{6} + \frac{2}{6} + \frac{2}{6} + \frac{2}{6} + \frac{2}{6} = \frac{10}{6} = 1 \frac{4}{6}$$

There are 2 full loaves of bread, or $\frac{12}{6}$ bread. You need $\frac{10}{6}$ bread.

$\frac{12}{6} > \frac{10}{6}$ You have enough bread for everyone to have $\frac{2}{6}$ of a loaf.