



Name

Date

Use the Read–Draw–Write process to solve each problem.

1. There are 20 students in the fifth grade. This is $\frac{1}{6}$ of the total number of students at the school. How many students are at the school?

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2. Lisa needs to paint a total of 15 boards. She has already painted $\frac{1}{3}$ of the boards. How many boards has Lisa already painted?

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3. A team of 5 students runs a $\frac{1}{2}$ -mile relay race. Each student runs the same distance. How many miles does each student run in the race?

REMEMBER

4. There are 2 quarts of olive oil shared equally by 4 cooks. What does the number $\frac{2}{4}$ tell you about the situation? Explain how you know.

Use the Read–Draw–Write process to solve the problem.

5. Noah has 5 pounds of gravel. He pours $4\frac{3}{8}$ pounds into his fish tank. How many **ounces** of gravel does Noah have left?