

**1. Simplify**

$$\frac{\quad}{100}$$

2. Factors

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3. Anna ate $\frac{1}{4}$ bag of chips on Monday night. On Tuesday morning, she packed the remaining $\frac{3}{4}$ bag of chips for her snack at school. At school, Anna ate $\frac{1}{2}$ of her snack. How much of the total bag does Anna have left?

4. Timothy bought square floor tiles, each with a side length of $\frac{3}{4}$ foot. He placed 24 tiles side by side in a row. What is the length of the row?

5. Kevin and 4 friends are sharing 6 pizzas. Each person is given an equal amount of pizza. How much pizza will each person get?

6. Marge eats $\frac{1}{3}$ bag of carrots every weeks. How many bags of carrots has Marge eaten after 7 weeks?

7. There are 50 students playing soccer. $\frac{2}{10}$ of them are in 3rd grade. $\frac{3}{10}$ of them are in 4th grade. $\frac{5}{10}$ of them are in 5th grade. How many soccer players are in 4th grade?

8. There are 90 fifth graders on a trip. $\frac{1}{5}$ of the students are wearing blue. $\frac{2}{10}$ of them are wearing pink. How many students are wearing either blue or pink?

9. How many $\frac{1}{4}$ yard pieces can you cut out of 5 yards of rope?