

Write each percent as a fraction in simplest form.

1. $26\% =$ _____

2. $185\% =$ _____

Write each percent as a decimal.

3. $7\% =$ _____

4. $15\% =$ _____

5. $308\% =$ _____

6. $9.4\% =$ _____

Find the percent of each number.

7. 46% of 150

8. 9% of 75

Find the percent of each number.

9. 2.7% of 19

10. 0.08% of 52

Write a Percent Proportion, and solve each problem. Show each step.

11. What is 65% of 85?

12. 15 is 20% of what number?

Translate the word problem into a simple question using the words is and of. Then set up a proportion and solve.

13. Trey deposited \$22 into his savings account. This was 40% of the money he received for his birthday. How much money did Trey receive for his birthday?

14. There were 16 people in Jeff's snowboarding class. 25% of them had never tried snowboarding before. How many people in Jeff's class had never tried snowboarding before?