

Find the percent of each number. Use a proportion or an equation.

1) 82% of 75

2) 13.5% of 110

3) 3.8% of 160

4) 120% of 30

5) 150% of 75

6) $\frac{1}{4}$ % of 120

7) $4\frac{1}{5}$ % of 57

8) 9.2% of 35

9) 250% of 82

10) 0.8% of 125

11) $\frac{2}{9}$ % of 99

12) 0.5% of 190

13) The Woods family are taking a 2,430 mile trip. In the first three days, they have covered 25% of the trip. How many miles have they traveled so far?

14) Mandy bought a television on sale. The television usually costs \$550.00, but was 75% of that price. How much did the TV cost?

15) During the sale on televisions, 400 people came into the store. If $6\frac{1}{2}$ % purchased at least one item, how many people bought something in the store during the sale?

Answer Key

- 1) 61.5
- 2) 14.85
- 3) 6.08
- 4) 36
- 5) 112.5
- 6) 0.3
- 7) 2.394
- 8) 3.22
- 9) 205
- 10) 1
- 11) 0.22
- 12) 0.95
- 13) 607.5
- 14) 412.50
- 15) 26