

# LESSON 4

## Percents

**Keys:**

<sup>%</sup> and

**Try this**

1. Mike makes \$80.00 per week. He wants to save 15% of his earnings each week. Find how much he should save each week.

$$15\% \text{ of } \$ 80.00 = \quad \text{or} \quad 15\% \times 80 =$$

**Enter**            15  80              **Display** 12

**Try this**

2. Megan finds a \$50.00 sweater on sale for 30% off. What is the cost of the sweater?

$$\$50.00 - 30\% =$$

**Enter**            50  30               **Display** 35

Lesson 4 continued

**Try this**

3. What percent is 660 of 880?

**Enter** 660  $\boxed{\div}$  880  $\boxed{\text{Shift}}$   $\boxed{=}$  **Display** 75

4. The price of gasoline will increase 10% by next month. It is currently \$1.50 per gallon. What will be the price per gallon next month?

\$1.50 + 10% =

**Enter** 1.50  $\boxed{\times}$  10  $\boxed{\text{Shift}}$   $\boxed{=}$   $\boxed{+}$  **Display** 1.65