## 2-Step Word Problems

1. Jennifer has 256 beads. Stella has 3 times as many beads as Jennifer. Tiah has 104 more beads than Stella. How many beads does Tiah have?
2. The small copier makes 437 copies each day. The large copier makes 4 times as many copies each day. How many copies does the large copier make each week?
3. Jared sold 194 Boy Scout chocolate bars. Matthew sold three times as many as Jared. Gary sold 297 fewer than Matthew. How many bars did Gary sell?

## 2-Step Word Problems

1. Jennifer has 256 beads. Stella has 3 times as many beads as Jennifer. Tiah has 104 more beads than Stella. How many beads does Tiah have?

Jennifer: 256
Stella: $256 \times 3=768$
Tiah: $768+104=872$ beads
2. The small copier makes 437 copies each day. The large copier makes 4 times as many copies each day. How many copies does the large copier make each week?

Small: 437
Large: $437 \times 4=1,748$
Large per week: $1,748 \times 7=12,236$ per week
3. Jared sold 194 Boy Scout chocolate bars. Matthew sold three times as many as Jared. Gary sold 297 fewer than Matthew. How many bars did Gary sell?

Jared: 194
Matthew: $194 \times 3=582$
Gary: 582-297 = 285

Go to onlinemathlearning.com for more free math resources

