

## Multiplication Word Problems (G)

Solve each problem and show your work.

Nash drinks four cups of 2% milk every school day. How many cups of milk does he drink in a school week?

Bryn and Alden are helping with a local butterfly count. On average, they counted nine butterflies in each of the seven gardens they visited in their neighborhood. How many butterflies did they count all together?

Every year for the past six years, Anton got \$10 from his grandmother for his birthday. How much birthday money has he received from his grandmother in the last six years?

Eve limits her computer use to ten minutes, five times a day. How much time does she spend on her computer in a day?

# Multiplication Word Problems (G) Answers

Solve each problem and show your work.

Nash drinks four cups of 2% milk every school day. How many cups of milk does he drink in a school week?

$$4 \text{ cups per day} \times 5 \text{ days in a school week} = 20 \text{ cups per school week}$$

Bryn and Alden are helping with a local butterfly count. On average, they counted nine butterflies in each of the seven gardens they visited in their neighborhood. How many butterflies did they count all together?

$$9 \text{ butterflies per garden} \times 7 \text{ gardens} = 63 \text{ butterflies}$$

Every year for the past six years, Anton got \$10 from his grandmother for his birthday. How much birthday money has he received from his grandmother in the last six years?

$$\$10 \text{ per year} \times 6 \text{ years} = \$60$$

Eve limits her computer use to ten minutes, five times a day. How much time does she spend on her computer in a day?

$$10 \text{ minutes} \times 5 = 50 \text{ minutes}$$