

## Let's Go Shopping October

**Question 1:** Last minute Halloween stuff is on sale! You found some cool scary fangs for  $\frac{1}{2}$  off. If the original price was \$4.98, how much will you pay?

**Answer 1:** To figure this out, divide the original amount by 2.

$$\$4.98 \div 2 = \$2.49 \qquad \text{The fangs will cost you } \$2.49!$$

**Question 2:** The toy store is having a sale – buy 2 get one free. You buy three packs of hockey cards. The original cost of one pack is \$1.99. How much will you pay for the three packs?

**Answer 2:**

Since the third pack will be FREE, you will pay for the first two packs.

$$\begin{array}{r} \$1.99 \\ \times \quad 2 \\ \hline \$3.98 \end{array} \qquad \text{The total cost of the three packs is } \$3.98$$

**Question 3:** You want to buy some Halloween candy. You bought 2 bags for \$1.79 each and one bag for \$3.49. How much did you spend?

**Answer 3:**

$$\begin{array}{r} \$1.79 \\ 1.79 \\ +3.49 \\ \hline \$7.07 \end{array} \qquad \text{You paid } \$7.07 \text{ for the candy.}$$