## $\mathbb{N}$ $\stackrel{5}{\underline{\times}^7}$ $\mathcal{X}$

N [,~ [ \$

## W Order of Operations

A. 
$$20 \div 5 \times 8 =$$

C. 
$$3 + 7 \times 8 =$$

B. 
$$28 - 4 \times 7 =$$

D. 
$$(6 + 1) \times 8 =$$



The currency in Mexico is called a peso. In 2009, one U.S. dollar (\$1) was worth about 14 pesos. Make a graph to show the number of dollars and their value in Mexican pesos. Graph Number of Dollars on the horizontal axis and Value in Mexican Pesos on the vertical axis.

- 1. How much is \$9 worth in Mexican pesos? Show your work.
- 2. If you trade 63 pesos for U.S. money how many dollars will you receive? Show your work.

