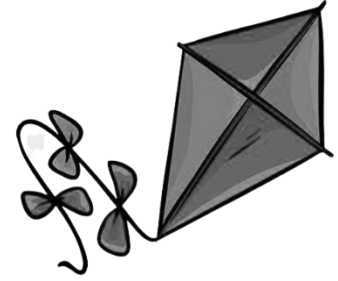


Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

# POW 17



## PART A

Kites and spools of kite string are sold at a toy store.

Each kite costs \$5, including tax. Each spool of kite string costs \$3, including tax. Write an equation that represents  $c$ , the total cost in dollars of  $k$  kites and 2 spools of kite string.

## PART B

Consider this equation.

$$\frac{1}{2}(x + 4) = -8$$

What value of  $x$  makes the equation true?