

# Cost of Brownies

The poster for the bake sale says that brownies cost 50¢ each or \$3.00 for eight.



1. **A.** Complete the data table to show the cost if brownies are sold for 50¢ each.

**Cost of Brownies**

Number of Brownies	Cost (in Dollars)
2	\$1
4	
8	
16	

- B.** Use the data table to make a graph that shows Cost vs. Number of Brownies. Scale the horizontal axis by twos and the vertical axis by ones. If the points form a line, draw a line through them.
- C.** Write three equal ratios that compare the Cost to the Number of Brownies. Write the ratios as fractions.
- D.** How much will 12 brownies cost? Show or tell how you know.