

Graphing skills worksheet

Instructions: Work through the examples below, using the checklist on your graphing skills handout to make sure that you are completing all the requirements for a graph.

Example 1: Use the following data table to create a **line** graph. Make sure that your labels are on the correct axes and that your scales are appropriate. Don't forget your title.

Number of Toppings	Price of Pizza
1	\$8.00
2	\$9.25
3	\$10.50
4	\$11.75
5	\$13.00



After you draw a line of best fit and find a linear trend, answer the following question:

How much would an 8-topping pizza cost? _____