

**Cost for Sending a Fax**

First page:

\$0.75

Each additional page:

\$0.50

**#3**

Name \_\_\_\_\_

Due Date \_\_\_\_\_

Calculator?? NO

The cost for sending a fax from the local library is shown on the sign above.

a) What would be the cost of sending 2 pages from the library? Show or explain how you got your answer.

b) Make a table showing the cost of sending 3, 6 and 9 pages.

c) Graph the data from your table. Be sure to label your axes. Does your graph show a proportional relationship? Why or why not?

d) Represent your graph with a two-step equation. Does your equation show a proportional Relationship? Why or why not?

