

Name _____ Date _____

Be an Investigator
Description of Investigation and Student Report

Dear Investigator _____,
(name)

I work at a store that sells packages of party favors. People come into the store and buy different numbers of packages. I have to figure out the total price each time a customer buys some packages. I got to thinking that if I had a graph that tells me how much the price would be for different numbers of packages, it would make things a lot easier.

I have heard that you know a lot about graphing functions. I would like you to make a graph that shows the price of party favor packages, from 1 up to 5. By the way, the price of each party favor package is \$2.

Thank you so much.

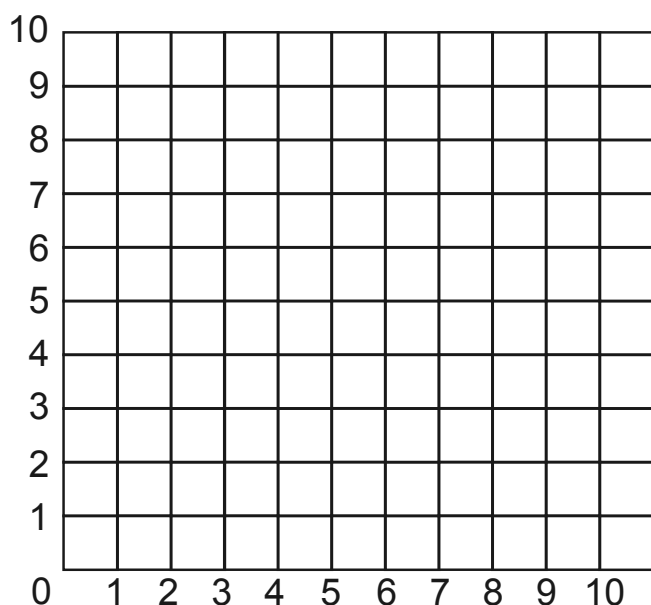
Sincerely,
Tanya Jackson

Name _____ Date _____

Be an Investigator
Student Report

Dear Ms. Jackson,

The following graph tells you the price of different numbers of party favor packages.



I hope this makes life easier for you.

Yours truly,

Investigator _____
(your name)