

Name _____ Date _____

Description of Investigation and Student Report
Be an Investigator

The editor of a nature magazine is planning an article about the food that animals eat. She would like to have a bar graph that shows the number of pounds of food that different animals eat in one day. She has given you information on how much food four different animals eat but none of the information is for one day. She would like you to figure out how much each animal eats in a day and then make the bar graph.

Information

A tiger eats about 360 pounds of food in nine days.

A cow eats about 210 pounds of food in six days.

A horse eats about 152 pounds of food in eight days.

A cougar eats about 126 pounds of food in nine days.

Name _____ Date _____

**Be an Investigator
Student Report**

A tiger eats about _____ pounds of food in one day.

A cow eats about _____ pounds of food in one day.

A horse eats about _____ pounds of food in one day.

A cougar eats about _____ pounds of food in one day.

Bar Graph: