Name _____   Date _____

Picture Graphs - Independent Practice Worksheet

Complete all the problems.

A)

Name	Books
Peter	📖 📖 📖
Bob	📖 📖 📖 📖 📖
Allen	📖 📖
Gary	📖

Each 📖 = 10 Books

Look at the pictograph and answer the following questions.

1. If the cost of 1 book is $ 5, how much value does Bob's books hold?

2. Calculate the total number of books.

B)

Name	Chocolates
Emily	🍫 🍫 🍫 🍫
Maria	🍫 🍫
Ashley	🍫
Sophia	🍫

Each 🍫 = 3 Chocolates

Name _____   Date _____

Look at the pictograph and answer the following questions.

3. If the cost of 1 chocolate is $ 2, what is the total cost of all the chocolates?

4. Who has the most chocolate?

C)

Name	Candy
Aggie	🍭 🍭 🍭 🍭 🍭
Maria	🍭 🍭
Ashley	🍭 🍭 🍭
Sophia	🍭

Each 🍭 = 4 Candy

Look at the pictograph and answer the following questions.

5. If the cost of 1 candy is $ 2 than find who will earn the most money?

6. Does Maria have the same amount of candy as Ashley?

D)

Name	Cookies
Robert	🍪 🍪 🍪 🍪 🍪 🍪 🍪
Lisa	🍪 🍪 🍪 🍪
Kitty	🍪 🍪 🍪
Ashley	🍪 🍪 🍪

Each 🍪 = 10 Cookie

Name _____   Date _____

Look at the pictograph and answer the following questions.

7. Which two people have the same number of cookies?

8. Write the name of the person that has second highest number of cookies?

E)

Name	Sales of Bicycles
Robert	🚲 🚲 🚲 🚲 🚲
John	🚲 🚲
Kenny	🚲 🚲 🚲
Smith	🚲

Each 🚲 = 5 Bicycles

Look at the pictograph and answer the following questions.

9. How many bicycles were sold by Robert?

10. Who sold the least number of bicycles?