Name:
-
2

$\xrightarrow[142]{\frac{17^{3}}{\square}}$

Circle two parts in each set and write numerals for whole
(1) lifi :!:\%
and parts. The first one is done for you.

2.

3.


Name: $\qquad$


Maggie's job at the pet store is to feed the


5

animals. She has five carrots and two rabbits.


Identify different ways Maggie could separate the set

of carrots for two rabbits. Draw or write amounts below.
$\square$


Name: $\qquad$


$$
\frac{17^{3}}{142}
$$

Write the numeral to match the total amount of dots in
each row.
1.

2.


Name: $\qquad$


Circle or stamp your answers.


Peggy wants to know how many dots are on her cards.


4
She sees a card with one dot and a card with four
 dots. What is the total amount of dots?



Name: $\qquad$ Circle or stamp your answers.


The same color sets have equal amounts. Write amount under each paper.
1.

2.

3.



Name: $\qquad$ Circle or stamp your answers.


Annelise bought three tropical fish. The clerk handed her

a bag with one fish. How many fish are missing?


Name: $\qquad$


Cut out cards. Choose pics to sort in Venn Diagram.


Name: $\qquad$ Circle or stamp your answers.


Mickey's favorite color is red. He wanted to use red

shapes and markers to decorate his room. He sorted

shapes in a set and his markers in a set on the


Venn diagram. Where did he sort red markers and red


shapes on the Venn diagram? Mark it with an $X$ below.


Circle or stamp your answers．
Name： $\qquad$
合


Look at the sets of objects．Do not count．Estimate

$(21$
and write the amount．Count and write the amount．

1.


Estimated set： $\qquad$

Counted set： $\qquad$

2.


Estimated set： $\qquad$
Ẹị!

Counted set：


Estimated set： $\qquad$
輯品品

Counted set：

Name: $\qquad$


Circle or stamp your answers.


Koen has bowls with different kinds of cubes in them.


He wants to know if the bowls have about the same


amounts. Estimate how many cubes are in each bowl.


Bowl 1 Estimate: $\qquad$


Bowl 2 Estimate: $\qquad$


Bowl 3 Estimate: $\qquad$

Name: $\qquad$

IIII

## 2

III ${ }^{3}$ :
Circle or stamp your answers.

$\square$

Count the tallies, circle the number, and mark the squares

on the graph. The first tally mark has been done for you.

| 4 |  |  |  |
| :---: | :---: | :---: | :---: |
| 3 |  |  |  |
| 2 |  |  |  |
| 1 | C | pink <br> cookie | fudge cookie |


| swirl cookie | \||| | 2 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- |
| pink cookie | \||| | 2 | 3 | 4 |
| fudge cookie | \|| | 2 | 3 | 4 |

Name: $\qquad$


Circle or stamp your answers.


Tiago looked in his cupboard for his favorite foods. He saw

1

2

5

## 肘

one donut, two pretzels, and five bananas. He tallied the


ब
amounts. Make a graph to show the data. Look at your

graph and answer the questions.


1. How many are marked in the banana column?

2. How many are marked in the donut column?


4

Name: $\qquad$ Circle or stamp your answers.

| 4 | $X$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 3 | X |  | X |  |
| 2 | $X$ | $X$ | $X$ | X |
| 1 | $X$ | $X$ | $X$ | $X$ |
|  | $\sqrt[8]{4}$ pig | $\begin{gathered} \text { nn } \\ \text { cow } \end{gathered}$ | sheep | horse |

1

1. Mark the set with more.

/- •••

2. Mark the set with less.

/
3. Mark the set that is equal to

8
pig

COW

pig
 cow

Name: $\qquad$


Circle or stamp your answers.


Tiago looked at his graph of amounts of donuts, pretzels, and
bananas in his cupboard.
bananas in his cupboard.

$$
\text { 滴 }{ }^{\circ} \operatorname{din}
$$



Which food amount was less than pretzels?




Which food amount was more than pretzels?


