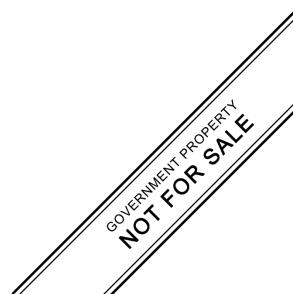


# Learning Activity Sheet for Mathematics





# Learning Activity Sheet for Mathematics Grade 1 Quarter 3: Week 1

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# Learning Activity Sheet 1 Data Gathering

Ask your classmates about their siblings. Write the name of each member in the first column. Put a check mark in the appropriate box for each member's response.

Example:

#### Number of Siblings

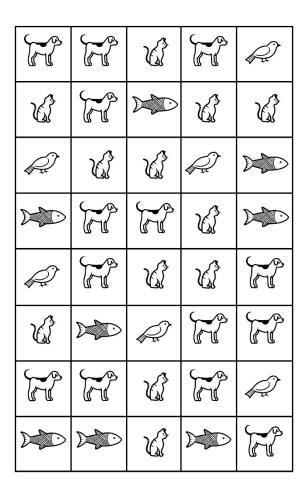
Name	No siblings	1 sibling	2 siblings	More than 2 siblings
Ali				<b>✓</b>
Sam		<b>~</b>		
Dan	~			
Rene				<b>✓</b>
TOTAL	1	1	0	2

Number of Siblings

Name	No siblings	1 sibling	2 siblings	More than 2 siblings
TOTAL				

# Learning Activity Sheet 2 Organizing Data in a Table

The data below shows the favorite animals of Grade 1-Rose.



# Complete the table below.

Animal	Tally	Total Number
Dog		
Cat		
Bird		
Fish		

## **Assessment 1**

The table below shows the number of siblings of learners in Grade 1- Rose. Complete the third column.

Number of Siblings	Tally	Total Number
No siblings	ш	
1 sibling	ш ш	
2 siblings	ин III	
More than 2 siblings	ш п	

Use the specified shape for each category to represent one learner in the table below. Make sure to align the shapes both horizontally and vertically, with equal spacing between them.

No siblings ( ( )					
One sibling ( $\triangle$ )					
Two siblings ( 🗌 )					
More than two siblings ( $\diamondsuit$ )					

## **Assessment 2**

Using the given data, construct a horizontal pictograph.

Favorite Colors of Grade 1 – Rose Learners

Color	Number
Blue	15
Yellow	8
Green	5
Red	8
Orange	4

# Horizontal Pictograph

Favorite Colors of Grade 1 – Rose Learners

Color	Number of learners										

Key: (°°) = 1 learner

#### **Assessment 3**

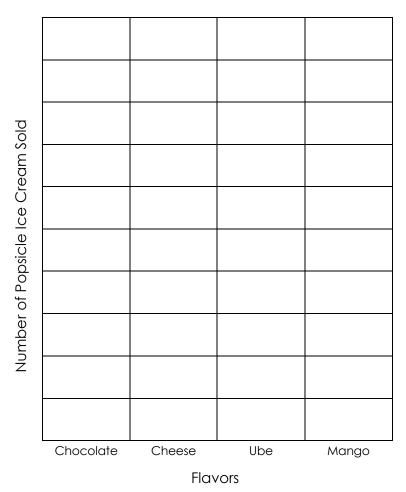
Using the given data, construct a vertical pictograph.

Popsicle Ice Cream Sold in a Week at the Canteen

Flavor	Number
Chocolate	10
Cheese	10
Ube	5
Mango	8

# Vertical Pictograph

Popsicle Ice Cream Sold in a Week at the Canteen



Key: i 1 popsicle ice cream