Grade 4 Math: Pictograph Practice Worksheet

Name: _____
Date: _____

Part A: Understanding Pictographs

1. Read the pictograph below and answer the questions.

The pictograph shows the number of fruits sold by a fruit seller in a week. Each 🍎 represents 3 fruits.

Fruit	Number of Fruits Sold
Apples	🍎🍎🍎
Bananas	🍎🍎🍎🍎🍎
Oranges	🍎🍎🍎
Grapes	🍎🍎🍎🍎🍎🍎

Questions:

a) How many apples were sold?
b) How many bananas were sold?
c) How many more grapes were sold than oranges?
d) What is the total number of fruits sold by the seller?

Part B: Create a Pictograph

2. Create a pictograph based on the data given below. Each symbol 🏀 represents 1 student.

Favorite Sports	Number of Students
Basketball	6
Football	4
Tennis	2
Cricket	8

Draw the pictograph here:

Favorite Sports	Number of Students
Basketball	🏀🏀🏀🏀🏀
Football	🏀🏀🏀🏀
Tennis	🏀🏀
Cricket	🏀🏀🏀🏀🏀🏀🏀

Part C: Answer Based on the Pictograph You Created

3. Answer the questions below based on the pictograph you created.

a) Which sport is the most popular?
b) Which sport is the least popular?
c) How many students like basketball and cricket combined?
d) How many more students like cricket than tennis?

Teacher's Note:
Key Concept: Ensure students understand that each symbol represents a specific number of items (such as 1 symbol = 1 student or 3 fruits).

Encourage students to practice addition and subtraction when answering the questions.

This worksheet provides a simple way for Grade 4 students to practice reading and creating pictographs while reinforcing the concepts of data handling and interpretation.

— BE CHAMPION—