

Name: \_\_\_\_\_

Student Number: \_\_\_\_\_

Homeroom: \_\_\_\_\_

# Double Bar Graphs

Jee Ho made a chart to show the sales of two popular games at his shop. The table on the right shows the sales for each game.

Number of Games Sold			
Game	2021	2022	2023
Mario Kart	60	70	70
Pokémon	60	65	75

Use the table above to make a double bar graph on some graph paper. Then use the graph for problems 1-5.

1. What interval did you choose for your graph? Explain your choice.

\_\_\_\_\_

2. In which year were there more Pokémon games sold than Mario Kart?

\_\_\_\_\_

3. Which game did Jee Ho sell the same number of in 2022 and 2023?

\_\_\_\_\_

4. Which game showed a steady increase in sales for each year?

\_\_\_\_\_

5. In which year did Jee Ho sell fewer than 65 Pokémon games?

\_\_\_\_\_



## Test Prep

6. Which could you show with a double bar graph?

- a. The height of the world's 7 tallest mountains.
- b. The birthdays of all the students in one class.

- c. The number of centimeters a corn plant and tomato plant grew each year.
- d. The number of centimeters of rainfall your hometown received each month.