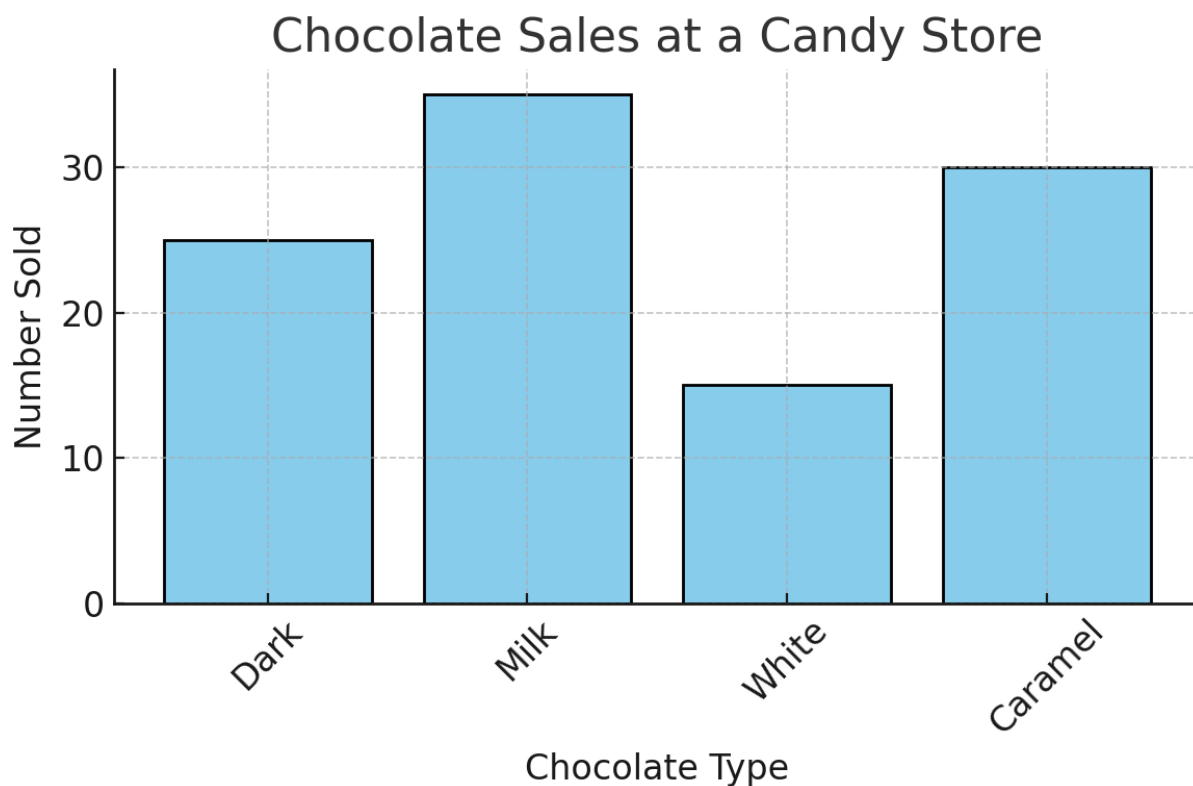**Grade 4: Bar Graph Practice Worksheet: Difficulty Level: Advanced**

Name: _____

Date: _____

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1. The bar graph below shows the number of chocolates sold at a candy store.

Questions:

a) What is the difference between the highest and lowest chocolate sales?
b) If each chocolate costs Rs. 20, how much money was made from selling Milk Chocolate?

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2. The bar graph below shows the number of students who joined different sports teams over the past 3 years.

Year	Number of Students
2021	18
2022	22
2023	26
2024	?

Questions:

a) If the pattern continues, how many students are expected to join in 2024?
b) What is the total number of students who joined in all four years?

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3. Comparing Two Graphs

The following bar graphs show the number of students who participated in different school events in two different grades.

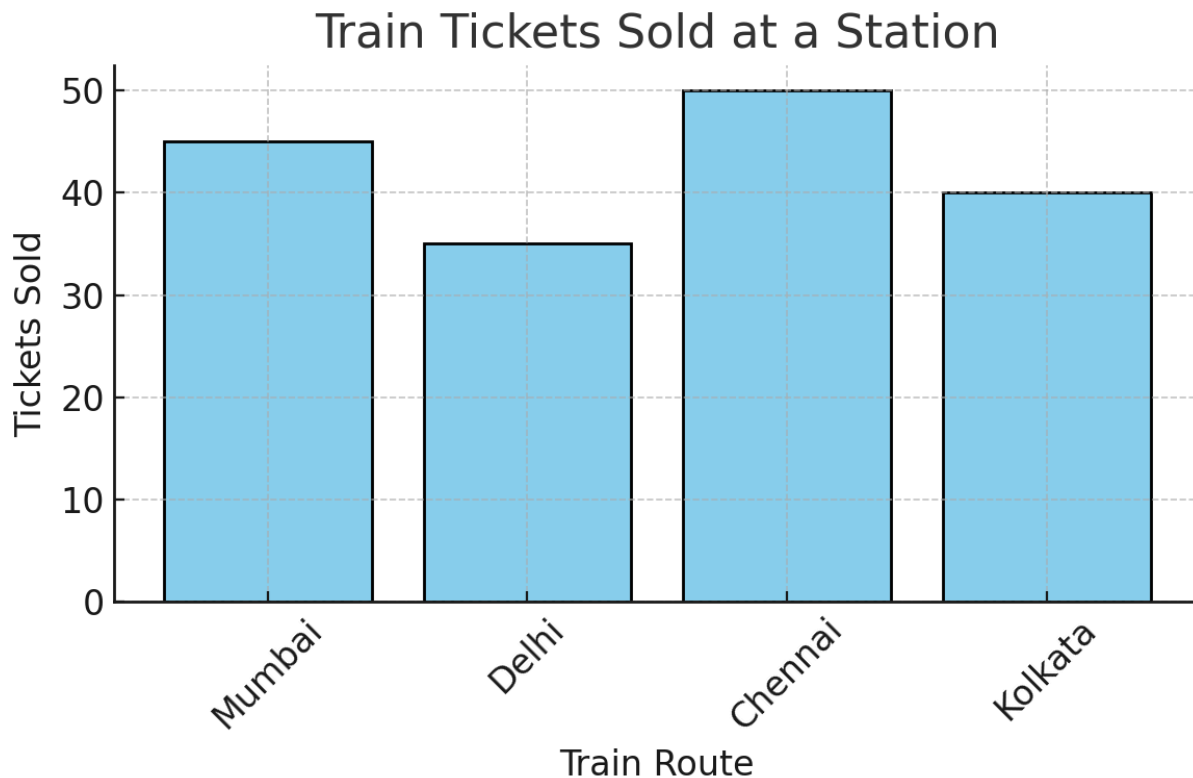| Event	Grade 4 Students	Grade 5 Students
Dance Show	12	15

Science Fair	20	18

Questions:

a) Which grade had more total participants across both events?
b) How many more students participated in the Science Fair than the Dance Show?

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4. The bar graph below shows the number of train tickets sold at a railway station.

Train Tickets Sold at a Station

Questions:

a) If each ticket costs Rs. 100, how much money was earned from selling tickets for the Kolkata train?

b) Which two train routes together had the highest number of tickets sold?

—BE THE CHAMPION—