ADDITIONAL EXERCISE 2

Scenario
You work in the Sales Department of a furniture store. You have been asked by your manager to produce a graph comparing sales of sofas.

TASK 1

1. Open the datafile **sales** which contains data on sofa sales from January to March.

2. Create a comparative line graph to show the number of sofas sold from **JANUARY** to **MARCH** inclusive for the colours **CREAM** and **IVORY.**

3. Display the months along the x-axis.

4. Title the graph **CREAM VS. IVORY**.

5. Title the x-axis **MONTH**.

6. Title the y-axis **AMOUNT SOLD**.

7. Use a legend to identify each line. Make sure the lines are distinctive and can be clearly identified when printed.

8. Display the values (numbers) for each line.

9. Make sure the graph is created on a full page on a sheet that is separate from the data source.

10. Set the y-axis range from **200** to **2300**.

11. Save the file using the filename **sofagraph**.

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