INTERPRETING CHARTS

The following table represents the monthly sales data for three products (A, B, and C) in a store. Use the information in the table to answer the questions.

MONTH	PRODUCT A SALES	PRODUCT B SALES	PRODUCT C SALES
January	150	200	120
February	180	220	150
March	200	240	130

1. How many Product C items were sold in the month of January?

2. Which product had the highest sales in March?

3. If you add the sales of Product A in January and February, how many items were sold in total?

4. In which month did Product B have the lowest sales?