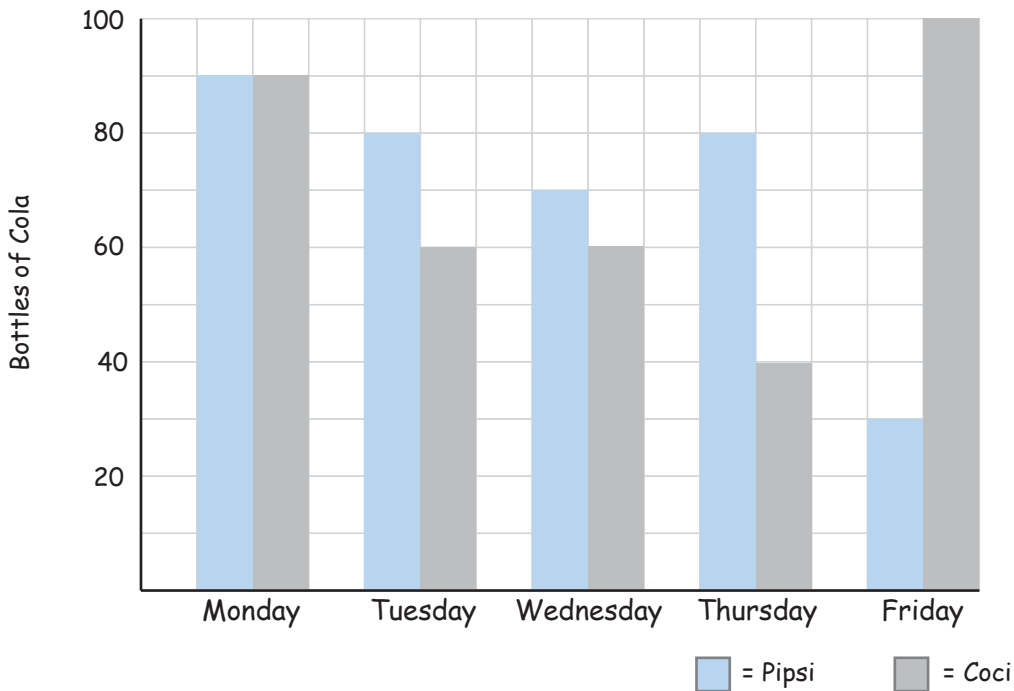


# Pipsi and Coci Cola

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

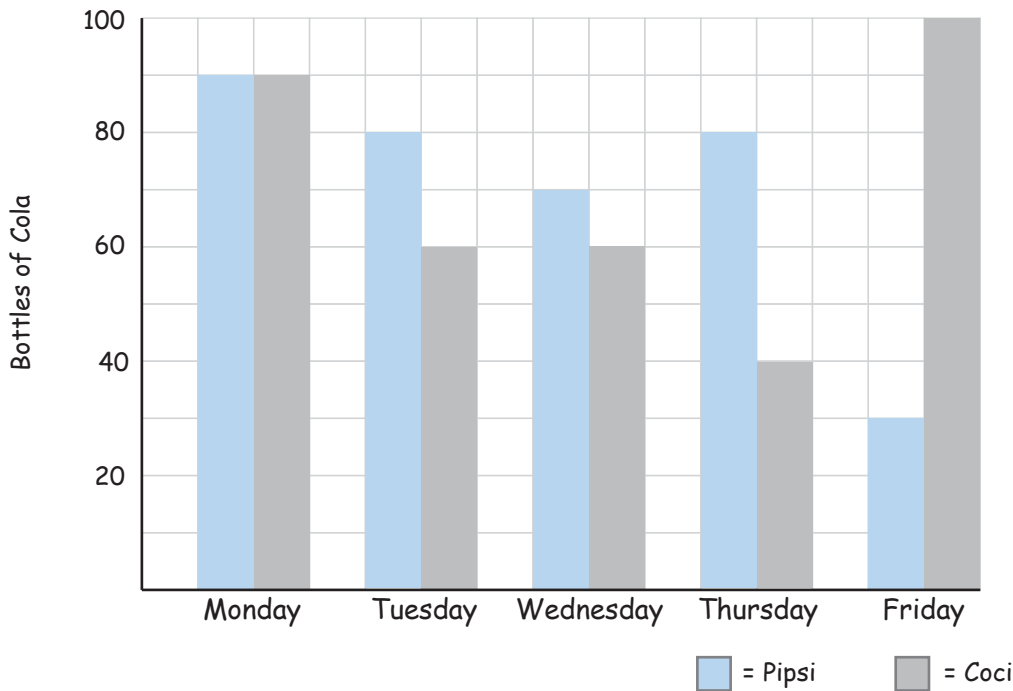
The following bar graph shows the sales of 2 brands of cola, Pipsi Cola and Coci Cola, in a convenience store during 5 days. Use the information to answer the questions.



- 1) How many bottles of Cola were sold during these 5 days?
- 2) What is the ratio Pipsi to Coci Cola sold on Tuesday?
- 3) What is the ratio Pipsi to Coci Cola sold during all 5 days?
- 4) What percentage of the total sales of Pipsi bottles during these 5 days was sold on Wednesday?
- 5) On which day did the shop sell 100% more bottles of Pipsi than bottles of Coci?
- 6) The price of a bottle of Pipsi is \$0.85 and that of Coci \$1.15. What was the total sales revenue of cola from Monday to Friday?

# Answers

The following bar graph shows the sales of 2 brands of cola, Pipsi Cola and Coci Cola, in a convenience store during 5 days. Use the information to answer the questions.



- 1) How many bottles of Cola were sold during these 5 days?  
**700 bottles**
- 2) What is the ratio Pipsi to Coci Cola sold on Tuesday?  
**4 : 3**
- 3) What is the ratio Pipsi to Coci Cola sold during all 5 days?  
**1 : 1**
- 4) What percentage of the total sales of Pipsi bottles during these 5 days was sold on Wednesday?  
**20%**
- 5) On which day did the shop sell 100% more bottles of Pipsi than bottles of Coci?  
**On Thursday**
- 6) The price of a bottle of Pipsi is \$0.85 and that of Coci \$1.15. What was the total sales revenue of cola from Monday to Friday?

**\$700**