

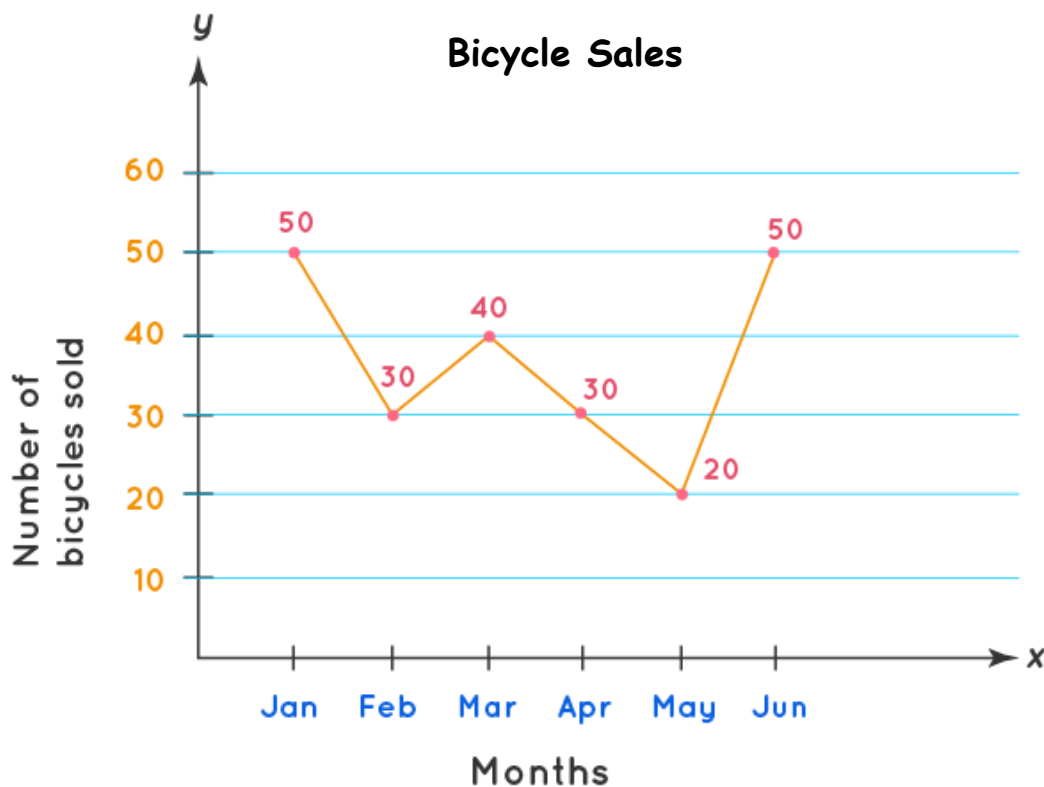
# Line Graph Worksheets

Name :

Date :

**Directions:** Study the graph and answer the questions.

George works as a salesman in a bicycle store. He records the number of bicycles sold in half a year (January to June) on a line graph.



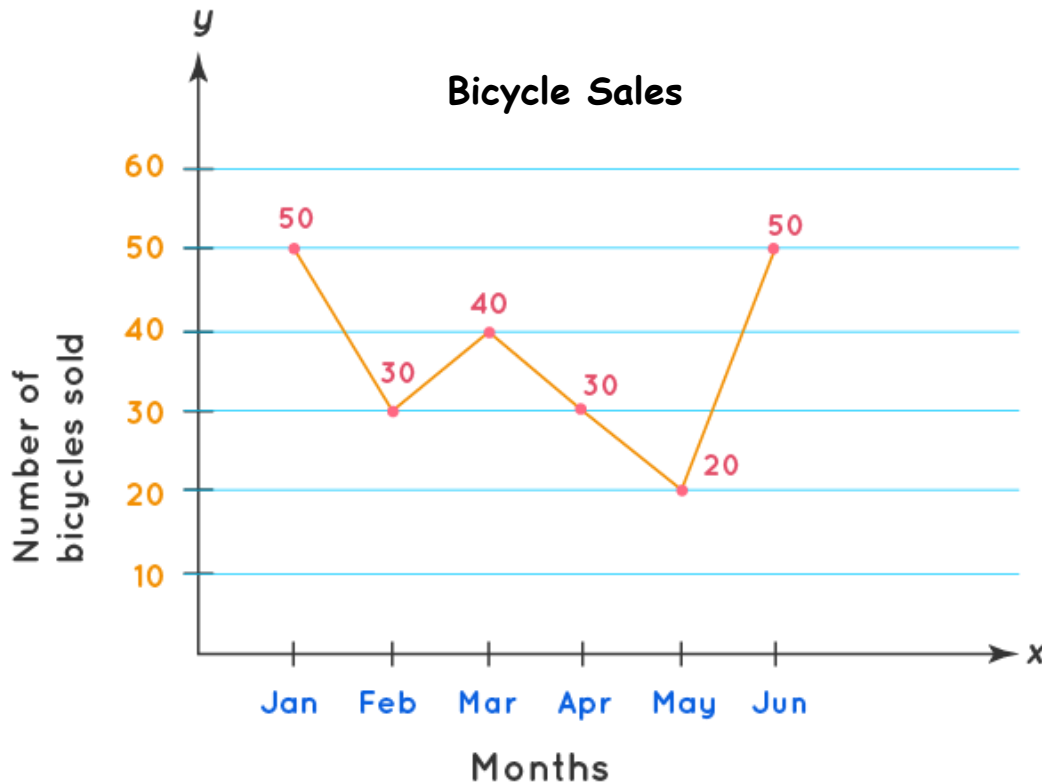
**Questions:**

1. How many bicycles were sold in 6 months?
2. On which month were the maximum number of bicycles sold?
3. How many bicycles were sold in May?
4. Which month had the minimum sales of bicycles?
5. How many more bicycles were sold in February than in March?

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George works as a salesman in a bicycle store. He records the number of bicycles sold in half a year (January to June) on a line graph.



Questions:

1. How many bicycles were sold in 6 months? **(120 bicycles)**
2. On which month were the maximum number of bicycles sold?  
**(January and June)**
3. How many bicycles were sold in May? **(20 bicycles)**
4. Which month had the minimum sales of bicycles? **(May)**
5. How many more bicycles were sold in February than in March?  
**(10 bicycles)**