Reading a Line Graph

# The graph below shows the number of books a class read each month. Use the graph to 

 answer the questions.

1) In Mar the class goal was to read 50 books. Did they reach that goal?
2) Which month had the fewest books read?
3) Were fewer books read in Jun or May?
1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
4) Which month had the greatest number of books read?
5) How many books were read in Jun?
6) From Mar to Apr did the amount of books read increase or decrease?
7) Were more books read in May or Apr?
8) What is the difference in the number of books read in Mar and the number read in May?
9) How many books were read in Apr?
10) What is the total number of books read?

Answers

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1. $\qquad$
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