Interpreting Data

This bar graph shows the number of books a group of friends read.

Number of Books Read Last Week
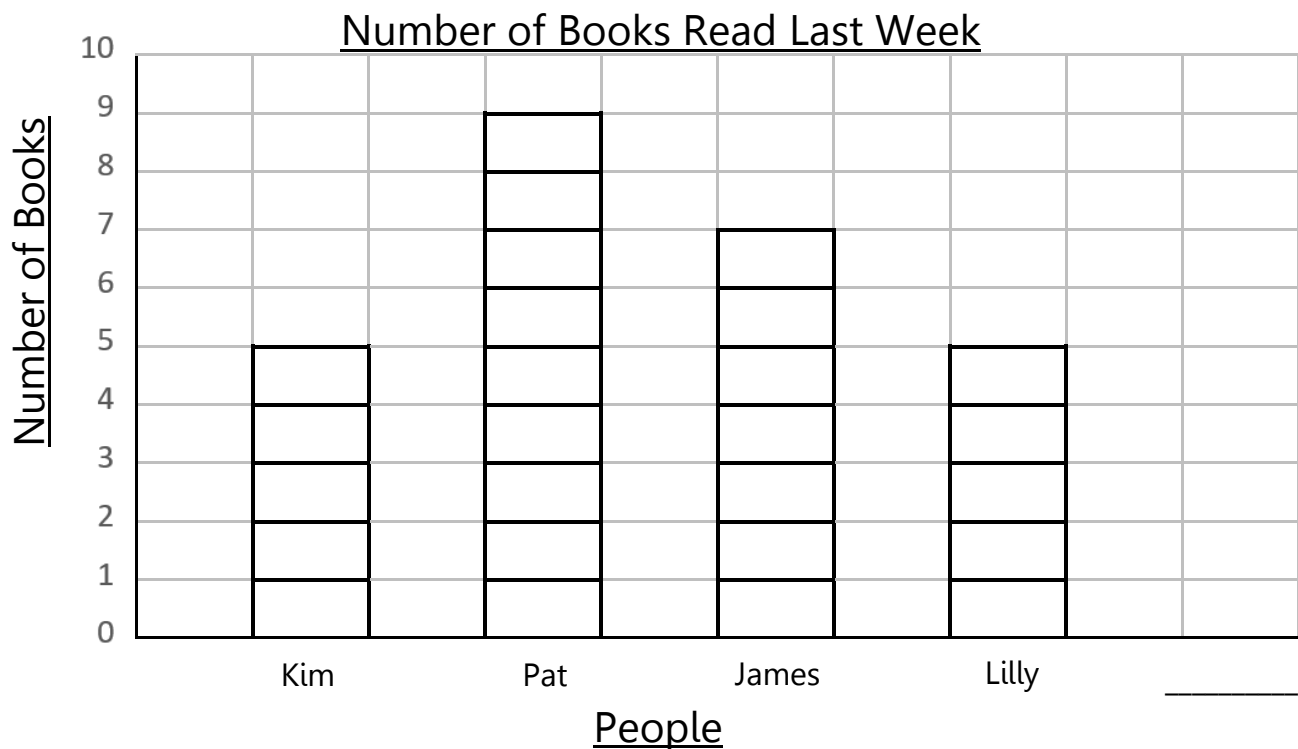
Use the data from the bar graph to answer the questions.
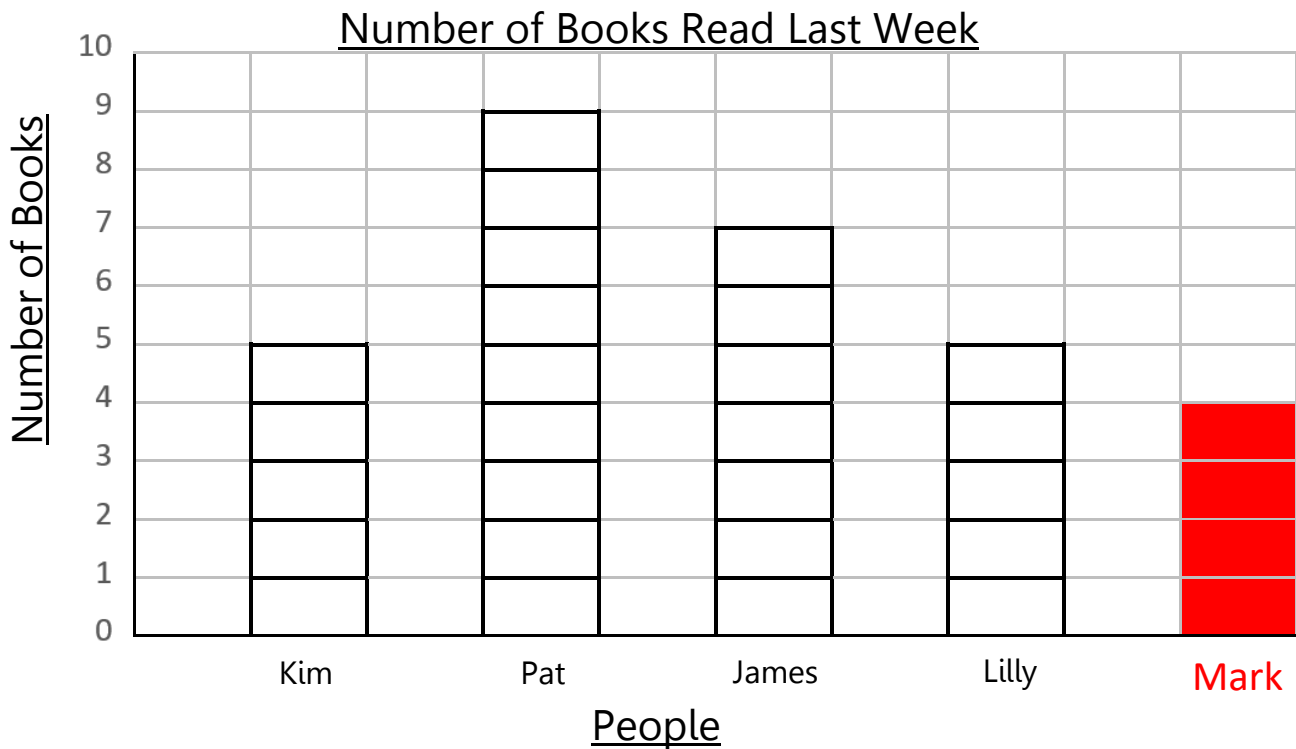
1. How many books did James read? _____

2. How many books did Lilly read?   _____

3. Who read the most books?   _____

4. Which two people read the same number of books? _____

5. How many more books did Pat read than Kim?   _____

6. How many books did Lilly and James read altogether? _____

7. Mark read 4 books. Add his name and data to the graph.

8. Who read fewer books than Kim?

9. Their teacher said there was a prize for anyone who read 6 or more books. Who gets a prize?

_____

Interpreting Data Answers

This bar graph shows the number of books a group of friends read.

Number of Books Read Last Week

A bar graph titled "Number of Books Read Last Week" with the y-axis labeled "Number of Books" (0 to 10) and the x-axis labeled "People". The bars show: Kim = 5, Pat = 9, James = 7, Lilly = 5, Mark = 4 (shown in red).

Use the data from the bar graph to answer the questions.

1. How many books did James read?   7

2. How many books did Lilly read?   5

3. Who read the most books?   Pat

4. Which two people read the same number of books? Kim and Lilly (5 books)

5. How many more books did Pat read than Kim?   4 books more

6. How many books did Lilly and James read altogether?   12

7. Mark read 4 books. Add his name and data to the graph.

8. Who read fewer books than Kim? Mark

9. Their teacher said there was a prize for anyone who read 6 or more books. Who gets a prize?

   Pat and James