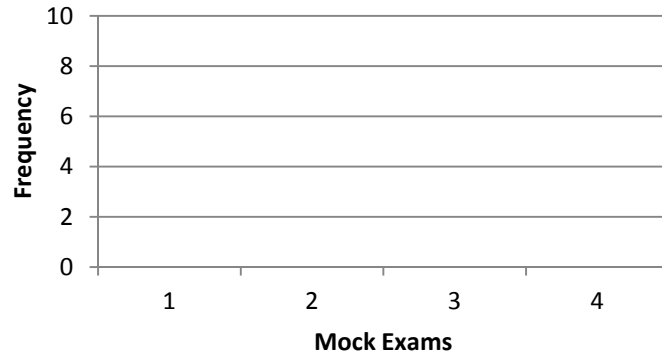Name _____   Date _____

Making and Explaining Bar Graphs

Maria takes different number of mock exams on each day of a month. The number of exams taken on each day are shown as below; she already organized them in order.

1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 4 4 4 4 4

Mock Exams	Frequency
1	
2	
3	
4	

1   Complete the frequency table with appropriate values.

2   Draw the bar graph for the given data.

3   On how many days did Maria take four mock exams a day?

4   On how many days did Maria take two mock exams a day?

5   On how many days did Maria take three mock exams a day?

6   What is the frequency when Maria takes one mock exam a day?

7   Is the frequency of taking one mock exam a day more than frequency of taking two?

8   Is the frequency of taking four mock exams a day less than frequency of taking three?

9   What is the difference between the maximum and the minimum frequency?

10   Find the sum of frequencies of taking two and three mock exams a day?