

Name _____

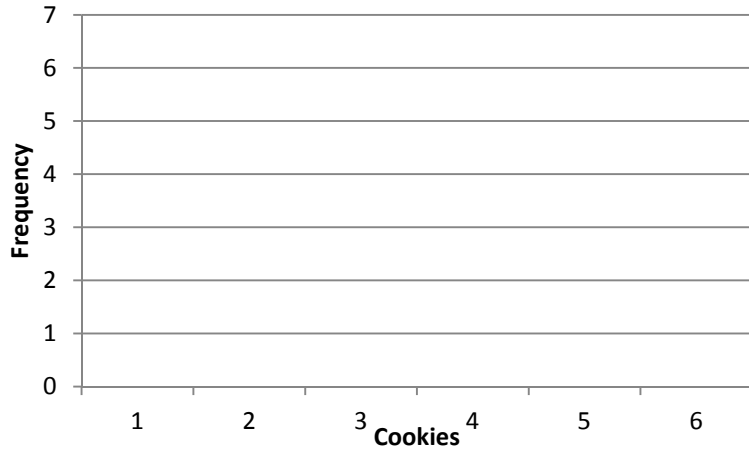
Date _____

Make More Bar Graphs and Interpret Them

Stephen buys different number of cookies on 20 occasions. The results are shown as below; he already organized them in order.

1 1 1 2 2 3 3 3 3 3 4 4 5 5 5 6 6 6 6 6

Number of Cookies	Frequency
1	
2	
3	
4	
5	
6	



- 1 Complete the frequency table with appropriate values.
- 2 Draw the bar graph for the given data.
- 3 On how many occasions did Stephen buy 6 cookies?
- 4 Find the number of occasions that Stephen buys minimum number of cookies?
- 5 What is the total of number of occasions on which he buys 3 or 4 cookies?
- 6 Is the number of occasions for buying 1 cookie less than that of buying 2 cookies?
- 7 On how many occasions did Stephen buy 4 cookies?
- 8 What is the difference in the frequencies of buying 3 and 4 cookies?

