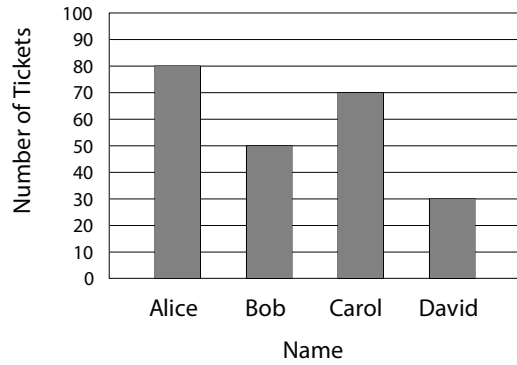Name: _____   Date: _____

Graphs

The graph to the right shows the number of tickets sold by students in the drama club. Use the information in the graph to answer the following questions:

Number of Tickets

100
90
80
70
60
50
40
30
20
10
0

Alice   Bob   Carol   David

Name

1) How many tickets were sold by David and Bob combined?

_____

2) How many more tickets were sold by Bob than David?

_____

3) How many fewer tickets were sold by Bob than Alice?

_____

4) How many more tickets were sold by Carol than Bob?

_____

5) How many tickets were sold by Bob and David combined?

_____

6) How many fewer tickets were sold by David than Bob?

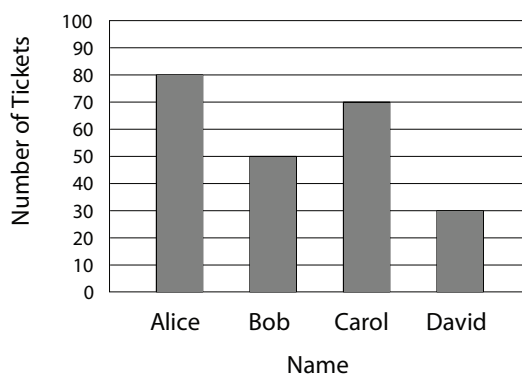_____

7) How many fewer tickets were sold by David than Carol?

_____

8) How many fewer tickets were sold by Carol than Alice?

_____

Graphs

The graph to the right shows the number of tickets sold by students in the drama club. Use the information in the graph to answer the following questions:

1) How many tickets were sold by David and Bob combined?

_____80_____

2) How many more tickets were sold by Bob than David?

_____20_____

3) How many fewer tickets were sold by Bob than Alice?

_____30_____

4) How many more tickets were sold by Carol than Bob?

_____20_____

5) How many tickets were sold by Bob and David combined?

_____80_____

6) How many fewer tickets were sold by David than Bob?

_____20_____

7) How many fewer tickets were sold by David than Carol?

_____40_____

8) How many fewer tickets were sold by Carol than Alice?

_____10_____