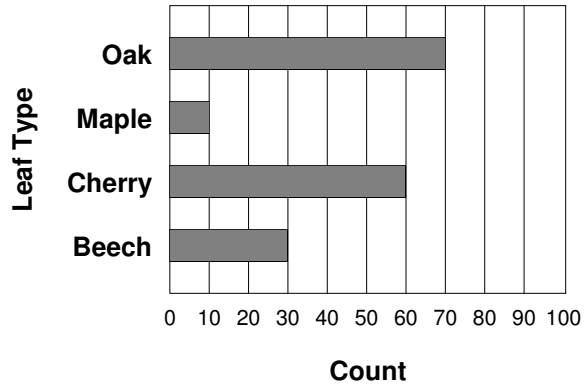


Name: _____

Date: _____

Graphs

The graph to the right lists different kinds of leaves collected by students in Mrs. Smith's class. Use the information in the graph to answer the following questions:



1) How many maple and beech leaves were collected in all?

2) How many fewer beech leaves were collected than cherry leaves?

3) How many cherry and beech leaves were collected in all?

4) How many beech and maple leaves were collected in all?

5) How many more cherry leaves were collected than maple leaves?

6) How many fewer maple leaves were collected than cherry leaves?

7) How many cherry and maple leaves were collected in all?

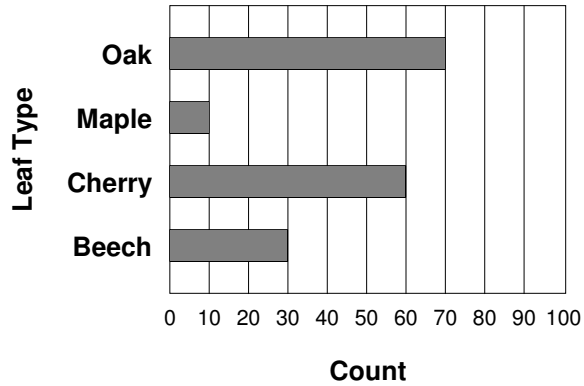
8) How many more cherry leaves were collected than beech leaves?

Name: _____

Date: _____

Graphs

The graph to the right lists different kinds of leaves collected by students in Mrs. Smith's class. Use the information in the graph to answer the following questions:



1) How many maple and beech leaves were collected in all?

40

2) How many fewer beech leaves were collected than cherry leaves?

30

3) How many cherry and beech leaves were collected in all?

90

4) How many beech and maple leaves were collected in all?

40

5) How many more cherry leaves were collected than maple leaves?

50

6) How many fewer maple leaves were collected than cherry leaves?

50

7) How many cherry and maple leaves were collected in all?

70

8) How many more cherry leaves were collected than beech leaves?

30