## Graphs

The graph to the right lists different kinds of rocks collected for a class rock collection. Use the information in the graph to answer the following questions:
1)

How many fewer quartz rocks were collected than marble rocks?
3)

How many chalk and slate rocks were collected in all?
$\qquad$
5)

How many quartz and slate rocks were collected in all?
$\qquad$
7)

How many slate and chalk rocks were collected in all?
$\qquad$
2)

How many fewer chalk rocks were collected than marble rocks?
4)

How many more marble rocks were collected than quartz rocks?
6)

How many more marble rocks were collected than chalk rocks?
8)

How many more slate rocks were collected than marble rocks?

## Graphs

The graph to the right lists different kinds of rocks collected for a class rock collection. Use the information in the graph to answer the following questions:
1)

How many fewer quartz rocks were collected than marble rocks?

10
3)

How many chalk and slate rocks were collected in all?

100
5)

How many quartz and slate rocks were collected in all?

$$
110
$$

7) 

How many slate and chalk rocks were collected in all?

2)

How many fewer chalk rocks were collected than marble rocks?

20
4)

How many more marble rocks were collected than quartz rocks?

10
6)

How many more marble rocks were collected than chalk rocks?

20
8)

How many more slate rocks were collected than marble rocks?
$\qquad$

