

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Tables & data

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

Leaf Type	Count
Beech	20
Cherry	80
Maple	30
Oak	20

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

\_\_\_\_\_

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

\_\_\_\_\_

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

\_\_\_\_\_

4) How many fewer oak leaves were collected than maple leaves?

\_\_\_\_\_

5) How many maple and oak leaves were collected in all?

\_\_\_\_\_

6) How many more maple leaves were collected than beech leaves?

\_\_\_\_\_

7) How many more maple leaves were collected than oak leaves?

\_\_\_\_\_

8) How many fewer oak leaves were collected than cherry leaves?

\_\_\_\_\_

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Leaf Type	Count
Beech	20
Cherry	80
Maple	30
Oak	20

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

50

- 2) How many fewer maple leaves were collected than cherry leaves?

50

- 3) How many fewer beech leaves were collected than cherry leaves?

60

- 4) How many fewer oak leaves were collected than maple leaves?

10

- 5) How many maple and oak leaves were collected in all?

50

- 6) How many more maple leaves were collected than beech leaves?

10

- 7) How many more maple leaves were collected than oak leaves?

10

- 8) How many fewer oak leaves were collected than cherry leaves?

60