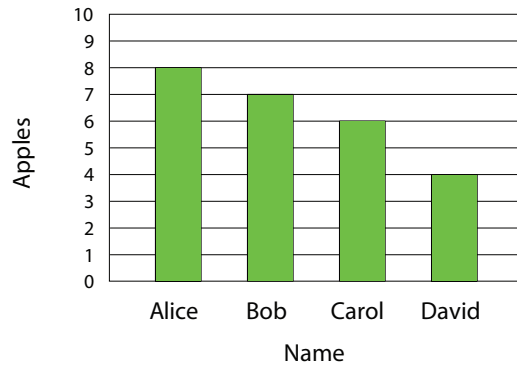


Name: \_\_\_\_\_

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

## Graphs

The graph to the right shows the number of apples picked by students visiting a farm. Use the information in the graph to answer the following questions:



1) How many fewer apples were picked by Bob than Alice?

\_\_\_\_\_

2) How many fewer apples were picked by David than Bob?

\_\_\_\_\_

3) How many apples were picked by Carol and Alice combined?

\_\_\_\_\_

4) How many more apples were picked by Bob than Carol?

\_\_\_\_\_

5) How many apples were picked by David and Carol combined?

\_\_\_\_\_

6) How many apples were picked by Carol and David combined?

\_\_\_\_\_

7) How many fewer apples were picked by Carol than Alice?

\_\_\_\_\_

8) How many apples were picked by Bob and Alice combined?

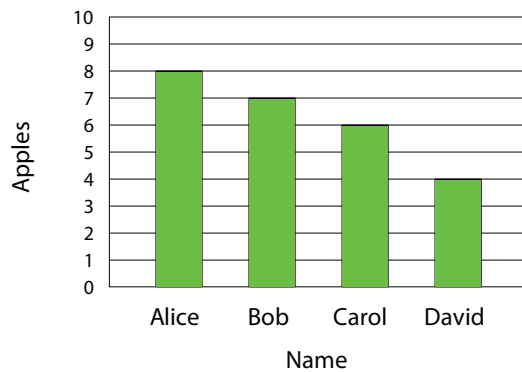
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Name: \_\_\_\_\_

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

## Graphs

The graph to the right shows the number of apples picked by students visiting a farm. Use the information in the graph to answer the following questions:



- 1) How many fewer apples were picked by Bob than Alice?

1

- 2) How many fewer apples were picked by David than Bob?

3

- 3) How many apples were picked by Carol and Alice combined?

14

- 4) How many more apples were picked by Bob than Carol?

1

- 5) How many apples were picked by David and Carol combined?

10

- 6) How many apples were picked by Carol and David combined?

10

- 7) How many fewer apples were picked by Carol than Alice?

2

- 8) How many apples were picked by Bob and Alice combined?

15