

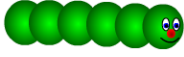


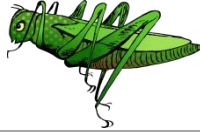

Bar Graph

Name: _____

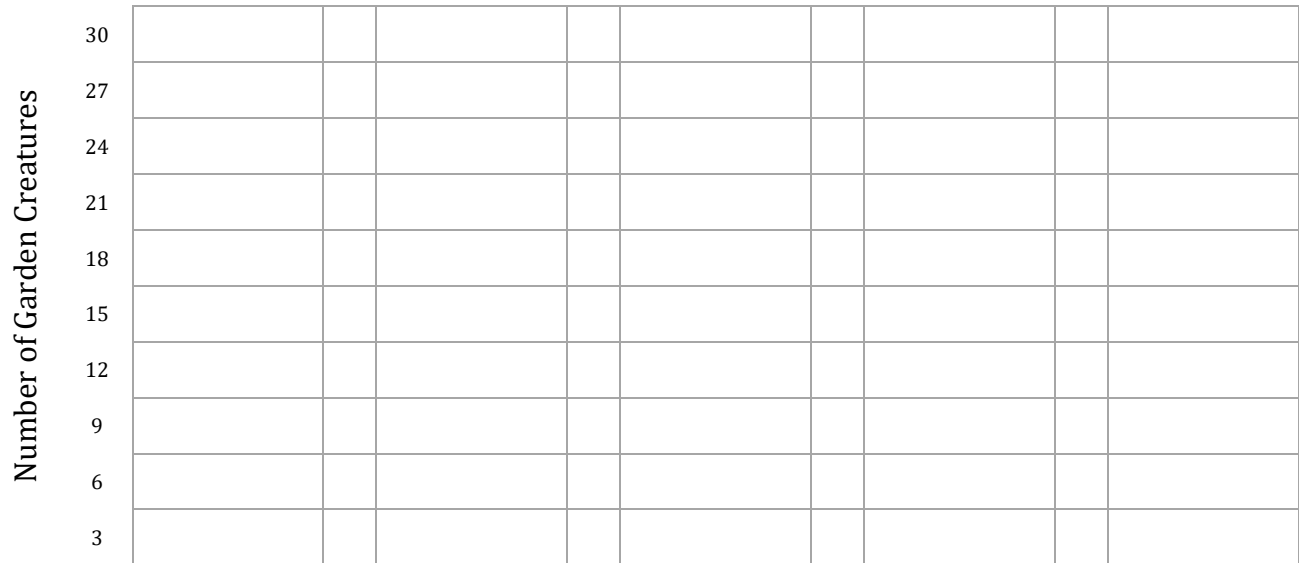
Date: _____

Macy plays in the garden every day. She counts the garden creatures each day and records the information in a tally chart. Help her to represent the data in the bar graph and answer the questions.

Tally Chart

Make a Graph



Answer the questions:

1) How many grasshoppers and caterpillars found in the garden?

2) Did Henry see more butterflies or ants?

3) Does the scale on this graph count by 1s, 2s, 3s or 4s?

4) How many creatures are there in total?

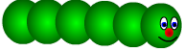


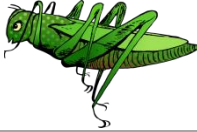

Bar Graph

Name: _____

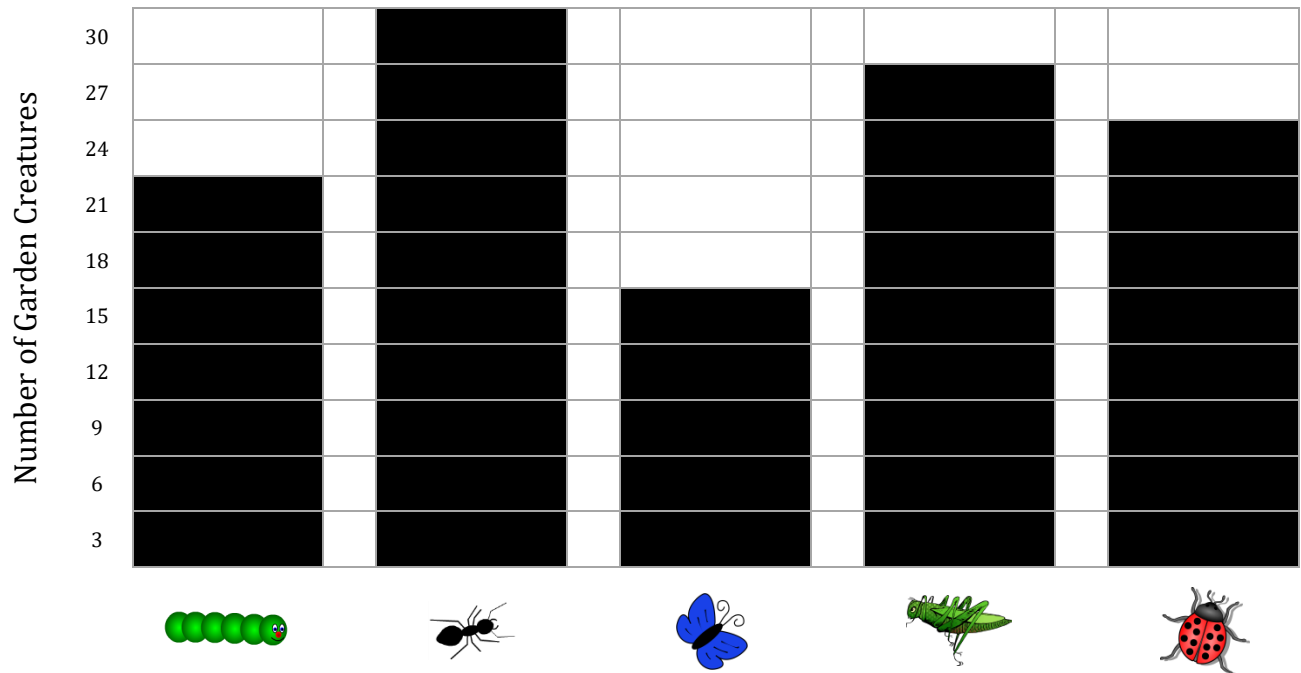
Date: _____

Macy plays in the garden every day. She counts the garden creatures each day and records the information in a tally chart. Help her to represent the data in the bar graph and answer the questions.

Tally Chart

Make a Graph



Answer the questions:

1) How many grasshoppers and caterpillars found in the garden?

48

2) Did Henry see more butterflies or ants?

Ants

3) Does the scale on this graph count by 1s, 2s, 3s or 4s?

3s

4) How many creatures are there in total?

117
