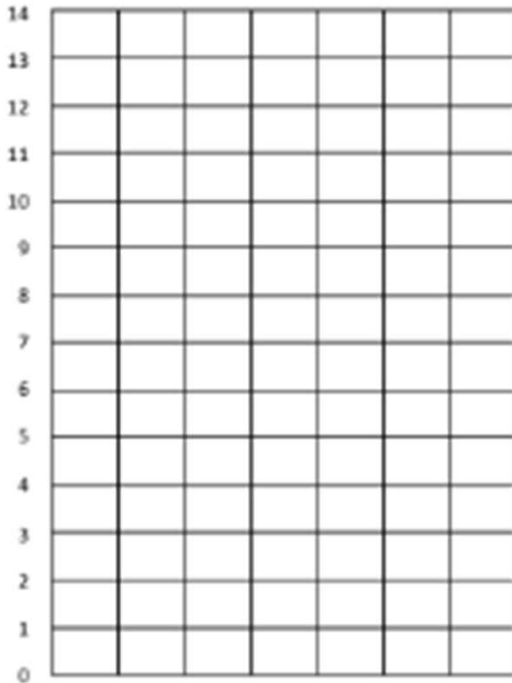


Bar Graph Worksheets

Complete the bar graph below using data provided in the table.

Animal Habitats		
Desert	Arctic	Grasslands

Title: _____



- a. How many more animals live in the grasslands and arctic habitats combined than in the desert? _____
- b. If 3 more grasslands animals and 4 more arctic animals are added to the graph, how many grasslands and arctic animals would there be? _____
- c. If 3 animals were removed from each category, how many animals would there be? _____
- d. Write your own comparison question based on the data, and answer it.

Question: _____

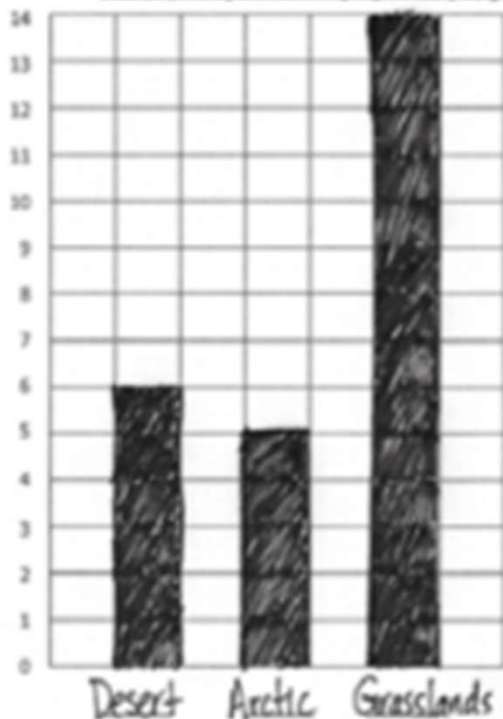
Answer: _____

Bar Graph Worksheets

Complete the bar graph below using data provided in the table.

Animal Habitats		
Desert	Arctic	Grasslands

Title: Animal Habitats



- How many more animals live in the grasslands and arctic habitats combined than in the desert? 13 $14+5=19$ $19-6=13$
- If 3 more grasslands animals and 4 more arctic animals are added to the graph, how many grasslands and arctic animals would there be? 26 $14+3=17$ $5+4=9$ $17+9=26$
- If 3 animals were removed from each category, how many animals would there be? 16 $3+2+11=16$
- Write your own comparison question based on the data, and answer it.

Question: How many more grassland animals than desert animals?
 Answer: There are 8 more grassland animals than desert animals.