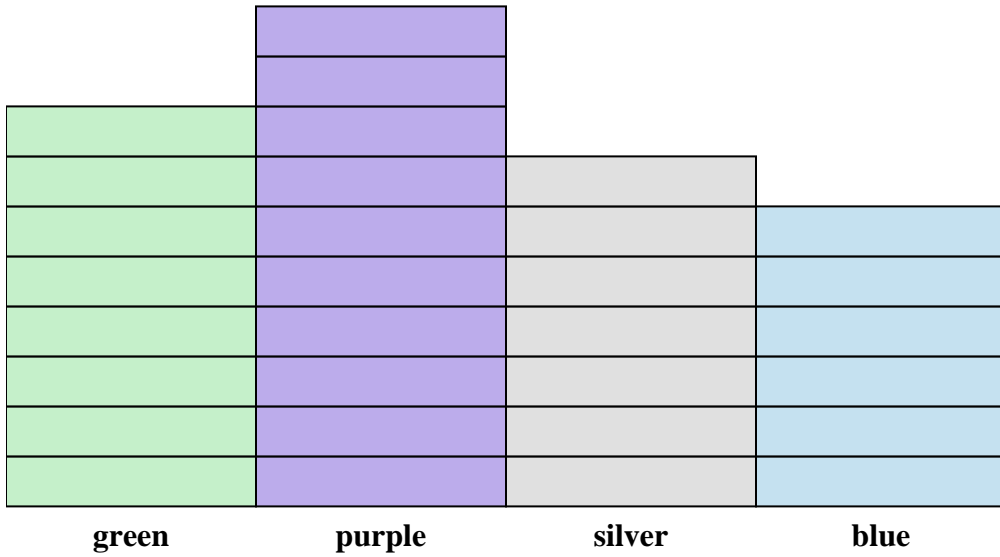
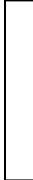




While looking for a parking space, Mary decided to count the number of different color cars. Her results are shown in the bar graph below. Use the graph to answer the questions.



Each  = 1 car

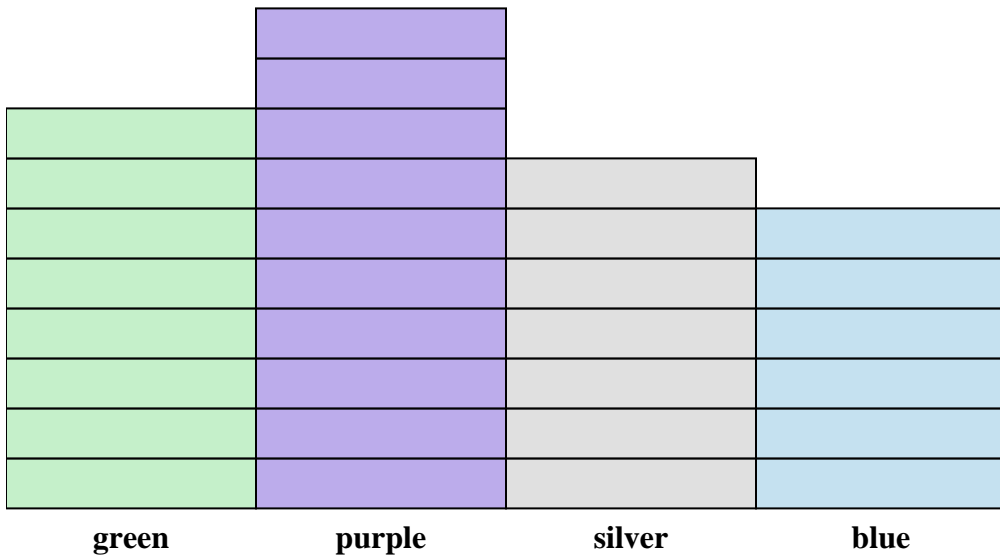
Answers

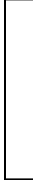
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

- 1) How many cars were green?
- 2) Were there more blue cars or more purple cars?
- 3) Were there fewer green cars or fewer silver cars?
- 4) Which color had exactly 7 cars in the parking lot?
- 5) What is the difference in the number of green cars and the number of purple cars?
- 6) What is the combined number of blue cars and green cars in the parking lot?
- 7) Which car color is there the most of in the parking lot?
- 8) Which car color is there the least of in the parking lot?
- 9) How many more cars were purple than were green?
- 10) How many fewer cars were silver than were green?



While looking for a parking space, Mary decided to count the number of different color cars. Her results are shown in the bar graph below. Use the graph to answer the questions.



Each  = 1 car

Answers

1. 8
2. purple
3. silver
4. silver
5. 2
6. 14
7. purple
8. blue
9. 2
10. 1

- 1) How many cars were green?
- 2) Were there more blue cars or more purple cars?
- 3) Were there fewer green cars or fewer silver cars?
- 4) Which color had exactly 7 cars in the parking lot?
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