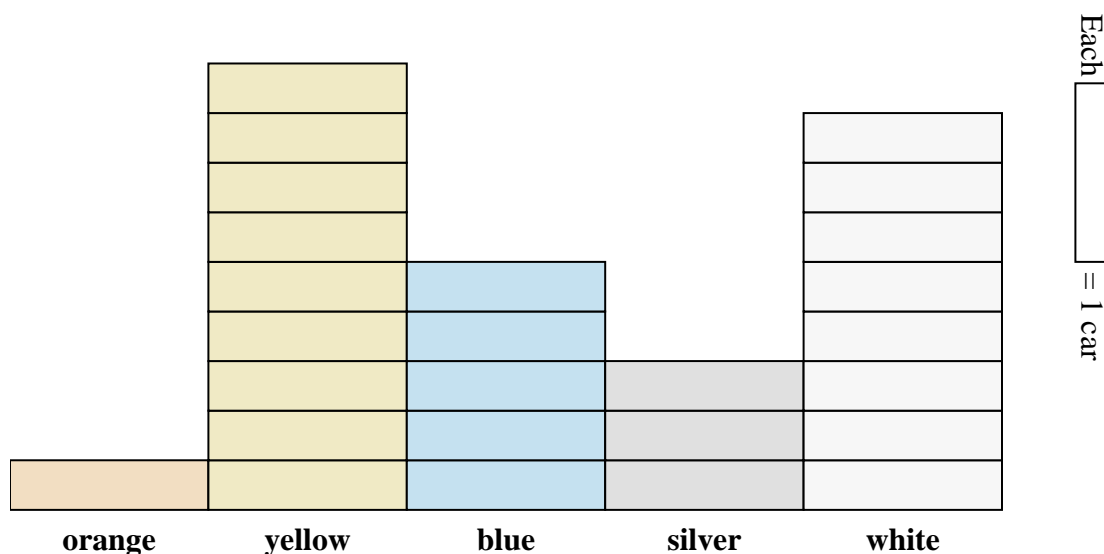## Reading a Bar Graph

Name:

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.
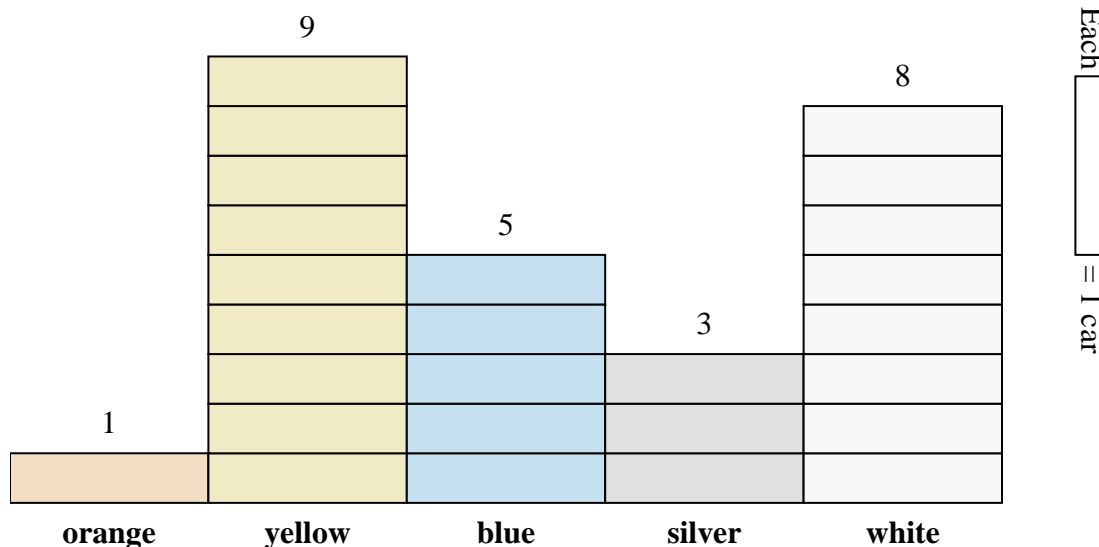
1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Each ☐ = 1 car

| orange | yellow | blue | silver | white |

1) Which color had exactly 1 cars in the parking lot?

2) Which car color is there the most of in the parking lot?

3) How many cars were there total in the parking lot?

4) Were there more blue cars or more white cars?

5) How many more cars were blue than were silver?

6) Were there fewer yellow cars or fewer orange cars?

7) How many cars were orange?

8) How many fewer cars were silver than were white?

9) What is the combined number of orange cars and blue cars in the parking lot?

10) Which car color is there the least of in the parking lot?

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

Bar graph values:
- orange: 1
- yellow: 9
- blue: 5
- silver: 3
- white: 8

1) Which color had exactly 1 cars in the parking lot?

2) Which car color is there the most of in the parking lot?

3) How many cars were there total in the parking lot?

4) Were there more blue cars or more white cars?

5) How many more cars were blue than were silver?

6) Were there fewer yellow cars or fewer orange cars?

7) How many cars were orange?

8) How many fewer cars were silver than were white?

9) What is the combined number of orange cars and blue cars in the parking lot?

10) Which car color is there the least of in the parking lot?

Answers

1. **orange**
2. **yellow**
3. **26**
4. **white**
5. **2**
6. **orange**
7. **1**
8. **5**
9. **6**
10. **orange**