The list below shows the number of different drinks a grocery store sold in a day.

| Punch | Water | Soda | Punch |
| :--- | :--- | :--- | :--- |
| Punch | Punch | Water | Punch |
| Water | Punch | Water |  |

1) Organize the list of drinks sold into a chart.

| Punch | Soda | Water |
| :--- | :--- | :--- |
|  |  |  |

2) Did they sell more Punch or more Soda?
3) Which drink sold the least?
4) Which drink sold the most?
5) Did they sell less Soda or less Punch?
1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
7) Were there less White roses or Yellow roses?
8) Organize the list of rose colors into a chart.

| Yellow | White | Pink |
| :--- | :--- | :--- |
|  |  |  |

9) Which color rose was there the most of?
10) Were there more Yellow roses or White roses?

The list below shows the number of different drinks a grocery store sold in a day.

| Punch | Water | Soda | Punch |
| :--- | :--- | :--- | :--- |
| Punch | Punch | Water | Punch |
| Water | Punch | Water |  |

1) Organize the list of drinks sold into a chart.

| Punch | Soda | Water |
| :---: | :---: | :---: |
| 6 | 1 | 4 |

2) Did they sell more Punch or more Soda?
3) Which drink sold the least?
4) Which drink sold the most?
5) Did they sell less Soda or less Punch?

The list below shows the different color roses in a garden.

| Pink | Yellow | White | White |
| :--- | :--- | :--- | :--- |
| Yellow | Pink | Yellow | Yellow |
| Yellow | Pink | Yellow | White |
| Pink |  |  |  |

6) Which color rose was there the least of?
7) Were there less White roses or Yellow roses?
8) Organize the list of rose colors into a chart.

| Yellow | White | Pink |
| :---: | :---: | :---: |
| 6 | 3 | 4 |

9) Which color rose was there the most of?
10) Were there more Yellow roses or White roses?
