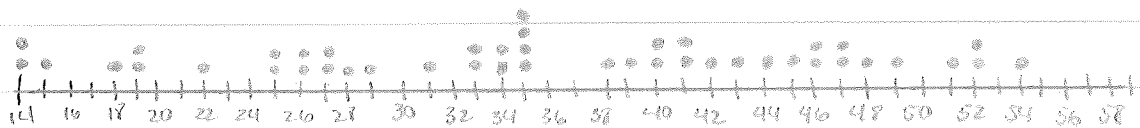


①

### Distribution of DRP Scores



### Distribution of DRP Scores

DRP Scores

|   |                |
|---|----------------|
| 1 | 445899         |
| 2 | 255667789      |
| 3 | 13344555589    |
| 4 | 00112345667789 |
| 5 | 1224           |

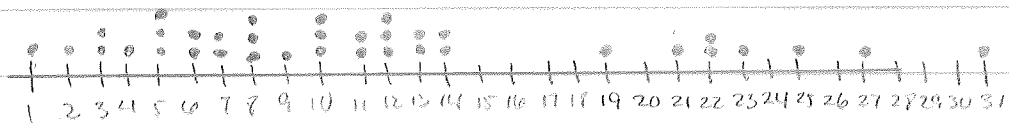
Legend

$$2|2 = 22$$

The distribution of DRP Scores is skewed to the left with a median of 35.

②

### Distribution of Delivery Times



### Distribution of Delivery Times

Delivery Times (Days)

|   |              |
|---|--------------|
| 0 | 12334        |
| 0 | 55566778899  |
| 1 | 000112223344 |
| 1 | 9            |
| 2 | 1223         |
| 2 | 57           |
| 3 | 1            |

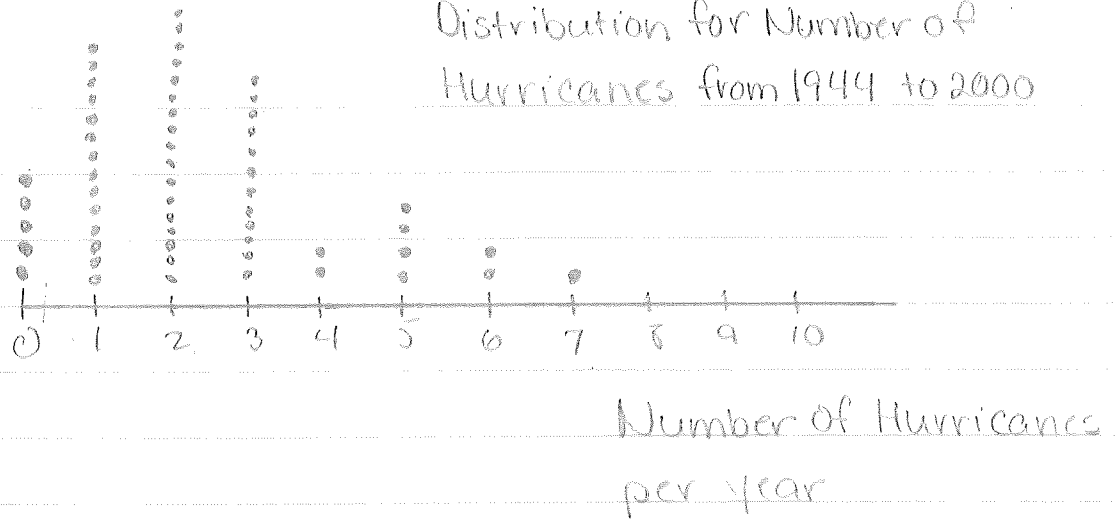
Legend

$$0|5 = 5$$

The distribution is skewed right, with a median of 10 days.

Distribution for Number of Hurricanes from 1944 to 2000

3.



The distribution is skewed to the right with the median at 2.

4.

Distribution of Auto Horsepowers

|    |       |
|----|-------|
| 6  | 55889 |
| 7  | 1158  |
| 8  | 0058  |
| 9  | 00577 |
| 10 | 359   |
| 11 | 00555 |
| 12 | 0559  |
| 13 | 0358  |
| 14 | 2     |
| 15 | 05    |

legend  
10/5 = 105

The distribution of auto horsepowers is fairly uniform, with unusually large values at 142, 150, and 155. The median is 103.

⑤. Distribution of Customer Spending

|   |                 |
|---|-----------------|
| 0 | 399             |
| 1 | 1345677889      |
| 2 | 000123455668888 |
| 3 | 25699           |
| 4 | 1345579         |
| 5 | 0359            |
| 6 | 1               |
| 7 | 0               |
| 8 | 366             |
| 9 | 4               |

Legend  
3|5 = 35

The distribution is bimodal, centered around \$25 on the low end (median) and \$86 on the high end.

⑤

## Distribution of Customer Spending

|   |          |
|---|----------|
| 0 | 3        |
| 0 | 99       |
| 1 | 134      |
| 1 | 5677889  |
| 2 | 0001234  |
| 2 | 55668888 |
| 3 | 2        |
| 3 | 5699     |
| 4 | 134      |
| 4 | 5579     |
| 5 | 03       |
| 5 | 59       |
| 6 | 1        |
| 6 |          |
| 7 | 0        |
| 7 |          |
| 8 | 3        |
| 8 | 66       |
| 9 | 4        |
| 9 |          |

Legend  
3|5 = 35

The first stemplot is better than the split-stem plot because the split-stem plot doesn't really reveal any hidden detail.