## Stem-and-Leaf Plots

Work with a partner. Time each other to see how many seconds it takes you to copy over the following sentance with your dominant hand and with your non-dominant hand.
"One way I can organize data is by making a stem-and-leaf plot."

1. Copy the sentance above using your dominant hand (Record the number of seconds it takes on the next page).
2. Copy the sentance above using your non-dominant hand (Record the number of seconds it takes on the next page).

Number of seconds it took you to write the sentance with your dominant hand : $\qquad$
Number of seconds it took you to write the sentance with your non-dominant hand : $\qquad$
Number of seconds it took your partner to write the sentance with their dominant hand : $\qquad$
Number of seconds it took your partner to write the sentance with their non - dominant hand : $\qquad$

Class Results

|  | Dominant hand | Non-dominant hand |
| :---: | :---: | :---: |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| 9 |  |  |
| 10 |  |  |
| 11 |  |  |
| 12 |  |  |
| 13 |  |  |
| 14 |  |  |
| 15 |  |  |
| 16 |  |  |
| 17 |  |  |
| 18 |  |  |
| 19 |  |  |
| 20 |  |  |
| 21 |  |  |
| 22 |  |  |
| 23 |  |  |
| 24 |  |  |
| 25 |  |  |

Stem - and - Leaf Plots


## Back to Back Stem - and - Leaf Plots

## Dominant Hand

Non - Dominant Hand


