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## DATA ANALYSIS SKILLS TEST 2: Given a Data Set, Matching Statements for Range, Average (Mean), and Finding Mode and Median

Find the range of this data set.

| Day of the week | Number of <br> lunches served in <br> cafeteria |
| :---: | :---: |
| MONDAY <br> Monday | 46 |
| TuEsDAY <br> Tuesday | 62 |
| WEDNESDAY <br> Wednesday | 43 |
| ThURSDAY | 31 |
| Thursday | 43 |
| FridAy |  |
| Friday |  |

$\overline{h i g h e s t ~ v a l u e ~}_{\text {lowest value }}^{-}$
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Find the mean/average of this data set.

| Day of the week | Number of <br> lunches served in <br> cafeteria |
| :---: | :---: |
| MONDAY <br> Monday <br> TUESDAY | 46 |
| Tuesday <br> WEDNESDAY <br> Wednesday | 62 |
| ThURSDAY | 43 |
| Thursday | 31 |
| FrIDAY | 43 |
| Friday |  |


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Find the mode of this data set.

| Day of the week | Number of <br> lunches served in <br> cafeteria |
| :---: | :---: |
| MONDAY <br> Monday | 46 |
| TUESDAY <br> Tuesday | 62 |
| WEDNESDAY <br> Wednesday | 43 |
| ThURSDAY | 31 |
| Thursday | 43 |
| Friday |  |

Find the median of this data set.

| Day of the week | Number of <br> lunches served in <br> cafeteria |
| :---: | :---: |
| MONDAY <br> Monday | 46 |
| TUESDAY <br> Tuesday <br> WEDNESDAY <br> Wednesday | 62 |
| THURSDAY | 43 |
| Thursday | 31 |
| FriDAY |  |
| Friday | 43 |

