```
Main()
    # Prompt for Json file, Read, then transfer into file.
    PROMPT for json file
    READ json file
    contents <- file.load
    # Set Variables

    # Start the loop to sort the contents
A   FOR i_pivot <- content.length-1, i_pivot > 0, i_pivot-=1
        i_largest <- 0
B           FOR i_sort <- 0, i_sort < i_pivot, i_sort++
            IF i_sort > i_largest
C               i_largest <- i_sort
        IF i_largest > i_pivot
            swap <- contents[i_pivot]
            contents[i_pivot] <- contents[i_largest]
D           contents[i_largest] <- swap


End
```

	i_sort	i_pivot	i_largest	swap	cont-sort	cont-pivot	cont-largest
A	/	3	/	/	/	55	/
B	0	3	0	/	26	55	26
C	0	3	0	/	26	55	26
B	1	3	0	/	6	55	26
C	1	3	0	/	6	55	26
B	2	3	2	/	90	55	90
C	2	3	2	/	90	55	90
D	2	3	2	90	90	90	55
A	2	2	0	90	55	55	26
B	0	2	0	90	26	55	26
C	0	2	0	90	26	55	26
B	1	2	0	90	6	55	26
C	1	2	0	90	6	55	26
A	1	1	0	90	6	6	26
B	0	1	0	90	26	6	26
C	0	1	0	90	26	6	26
D	0	1	0	26	6	26	6