

## Part 1

Display Enter a number  
Get answer  
Set begin to answer  
Display Enter another, larger number  
Get answer  
Set end to answer  
Display Let me count that for you!  
Set count to begin  
While (end >= count)  
    Display count  
    Set count to count +1

## Part 3

Get number  
Set min to number  
While (count = 4)  
    Get number2  
    Set number2 to answer  
    If (number2 < min)  
        Set min to number2  
Display min

## Part 4

While answer != 0  
    Ask enter a number, type stop when finished  
    Set answer to answer  
    Add answer to numbers  
    If answer = stop  
        Delete item # of stop in numbers of numbers  
Display your list has a length of  
Display length of numbers  
Set positives to 0  
While count >= 1  
    If item count of numbers >0  
        Set positives to positives + 1  
    Set count to count - 1  
Display the number of positives in the list are  
Display positives  
Set count to length of numbers

Set sum to 0

While count  $\geq$  1

    Set sum to sum + item # of count in numbers

    Set count to count - 1

Display the sum of the list is

Display sum

Display the average of the list is

Display sum/length of numbers



