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Description: Project 3a Min-Max Calculation Program

1. Prompts the user to enter an amount of integers of size **n**
2. Prompts the user to enter **n** amount of integers
3. Prints out the minimum and maximum of all integers entered

[illegible]

Pseudocode:

Print "How many integers would you like to enter?"

Save *integer casted* input to variable called **n**

If **n** is less than or equal to 0:

 Print "Please start the program again and enter an integer greater or equal to 1."

Else:

 Print "Please enter", **n**, "integers."

 Save *integer casted* input to variable called **minimum**

 Declare variable **maximum** and set it equal to **minimum**

 Loop once for each element in the sequence from 1 to **n** (inclusive)

 Save *integer casted* input to a variable called **current**

 if **current** is greater than **maximum**:

maximum = current

 else if **current** is less than **minimum**:

minimum = current

 Print **minimum**

 Print **maximum**