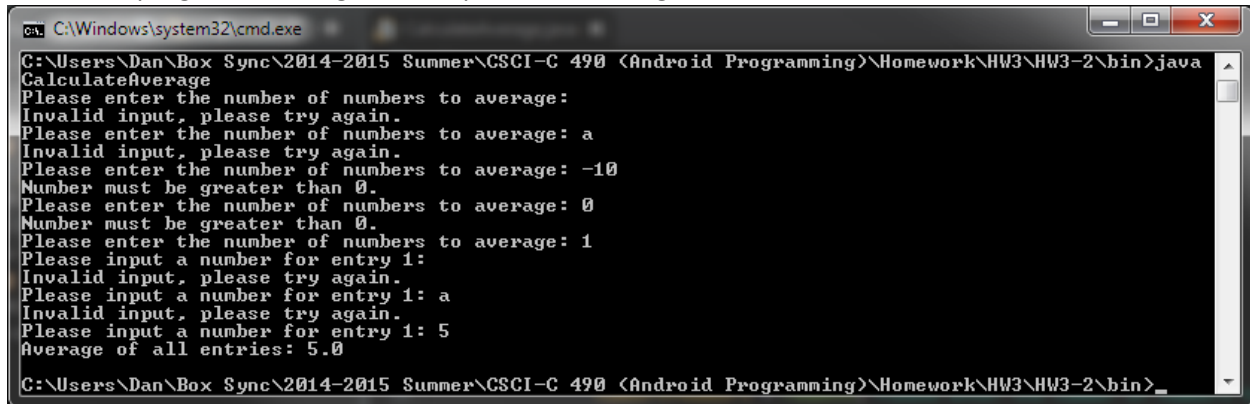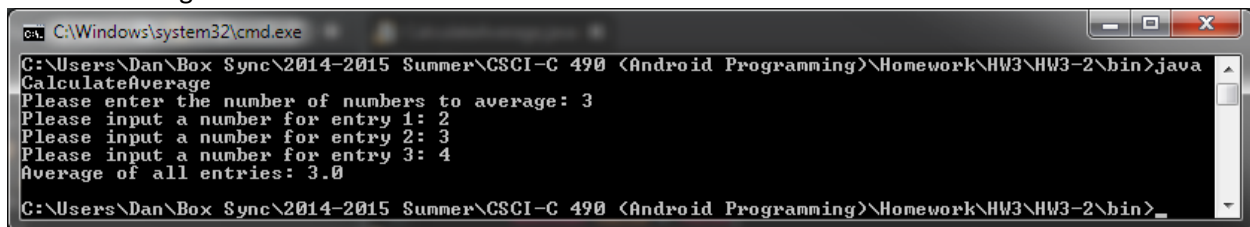Shows the program handling invalid input, then the edge case of 1 number.
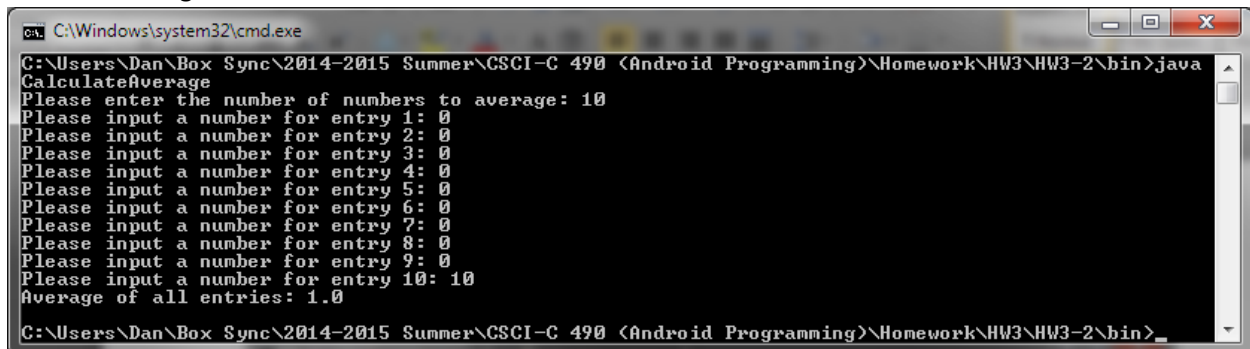
```
C:\Windows\system32\cmd.exe

C:\Users\Dan\Box Sync\2014-2015 Summer\CSCI-C 490 (Android Programming)\Homework\HW3\HW3-2\bin>java
CalculateAverage
Please enter the number of numbers to average:
Invalid input, please try again.
Please enter the number of numbers to average: a
Invalid input, please try again.
Please enter the number of numbers to average: -10
Number must be greater than 0.
Please enter the number of numbers to average: 0
Number must be greater than 0.
Please enter the number of numbers to average: 1
Please input a number for entry 1:
Invalid input, please try again.
Please input a number for entry 1: a
Invalid input, please try again.
Please input a number for entry 1: 5
Average of all entries: 5.0

C:\Users\Dan\Box Sync\2014-2015 Summer\CSCI-C 490 (Android Programming)\Homework\HW3\HW3-2\bin>
```

Shows handling 3 numbers.

```
C:\Windows\system32\cmd.exe

C:\Users\Dan\Box Sync\2014-2015 Summer\CSCI-C 490 (Android Programming)\Homework\HW3\HW3-2\bin>java
CalculateAverage
Please enter the number of numbers to average: 3
Please input a number for entry 1: 2
Please input a number for entry 2: 3
Please input a number for entry 3: 4
Average of all entries: 3.0

C:\Users\Dan\Box Sync\2014-2015 Summer\CSCI-C 490 (Android Programming)\Homework\HW3\HW3-2\bin>
```

Shows handling 10 numbers.

```
C:\Windows\system32\cmd.exe

C:\Users\Dan\Box Sync\2014-2015 Summer\CSCI-C 490 (Android Programming)\Homework\HW3\HW3-2\bin>java
CalculateAverage
Please enter the number of numbers to average: 10
Please input a number for entry 1: 0
Please input a number for entry 2: 0
Please input a number for entry 3: 0
Please input a number for entry 4: 0
Please input a number for entry 5: 0
Please input a number for entry 6: 0
Please input a number for entry 7: 0
Please input a number for entry 8: 0
Please input a number for entry 9: 0
Please input a number for entry 10: 10
Average of all entries: 1.0

C:\Users\Dan\Box Sync\2014-2015 Summer\CSCI-C 490 (Android Programming)\Homework\HW3\HW3-2\bin>
```