

Jarron Bailey

Homework 12

Date: April 29nd, 2019

Test 1: Enter string vars

```
baile@Jarron MINGW64 ~/Documents/School/ITMD-513 (master)
$ C:/Python37/python.exe c:/Users/baile/Documents/School/ITMD-513/hw-12/Bailey,
JarronHW12.py

Program will reverse the order the number list entered and translate each number to a hexadecimal.
Please enter number separated by a comma.

Number list: 1,a,2,3

Number list invalid, please try again
NumberList: 
```

Test 2: Extra comma's

```
baile@Jarron MINGW64 ~/Documents/School/ITMD-513 (master)
$ C:/Python37/python.exe c:/Users/baile/Documents/School/ITMD-513/hw-12/Bailey,
JarronHW12.py

Program will reverse the order the number list entered and translate each number to a hexadecimal.
Please enter number separated by a comma.

Number list: 1,,3

Number list invalid, please try again
NumberList: 
```

Test 3: Floats

```
baile@Jarron MINGW64 ~/Documents/School/ITMD-513 (master)
$ C:/Python37/python.exe c:/Users/baile/Documents/School/ITMD-513/hw-12/Bailey,
JarronHw12.py

Program will reverse the order the number list entered and translate each number to a hexadecimal.
Please enter number separated by a comma.

Number list: 1,2.3,4.5

Number list invalid, please try again
NumberList: |
```

Test 4: Valid integers 1-9

```
baile@Jarron MINGW64 ~/Documents/School/ITMD-513 (master)
$ C:/Python37/python.exe c:/Users/baile/Documents/School/ITMD-513/hw-12/Bailey,
JarronHw12.py

Program will reverse the order the number list entered and translate each number to a hexadecimal.
Please enter number separated by a comma.

Number list: 1,2,3,4,5,6,7,8,9
Reversed Numbers: 9, 8, 7, 6, 5, 4, 3, 2, 1
Hexadecimal values: 9, 8, 7, 6, 5, 4, 3, 2, 1

baile@Jarron MINGW64 ~/Documents/School/ITMD-513 (master)
$ ||
```

Test 5: Valid integers 10-20

```
baile@Jarron MINGW64 ~/Documents/School/ITMD-513 (master)
```

```
$ C:/Python37/python.exe c:/Users/baile/Documents/School/ITMD-513/hw-12/Bailey,  
JarronHW12.py
```

```
Program will reverse the order the number list entered and translate each number to a hexadecimal.  
Please enter number separated by a comma.
```

```
Number list: 10,11,12,13,14,16,17,18,19,20
```

```
Reversed Numbers: 20, 19, 18, 17, 16, 14, 13, 12, 11, 10
```

```
Hexadecimal values: 14, 13, 12, 11, 10, e, d, c, b, a
```

```
baile@Jarron MINGW64 ~/Documents/School/ITMD-513 (master)
```

```
$ ||
```