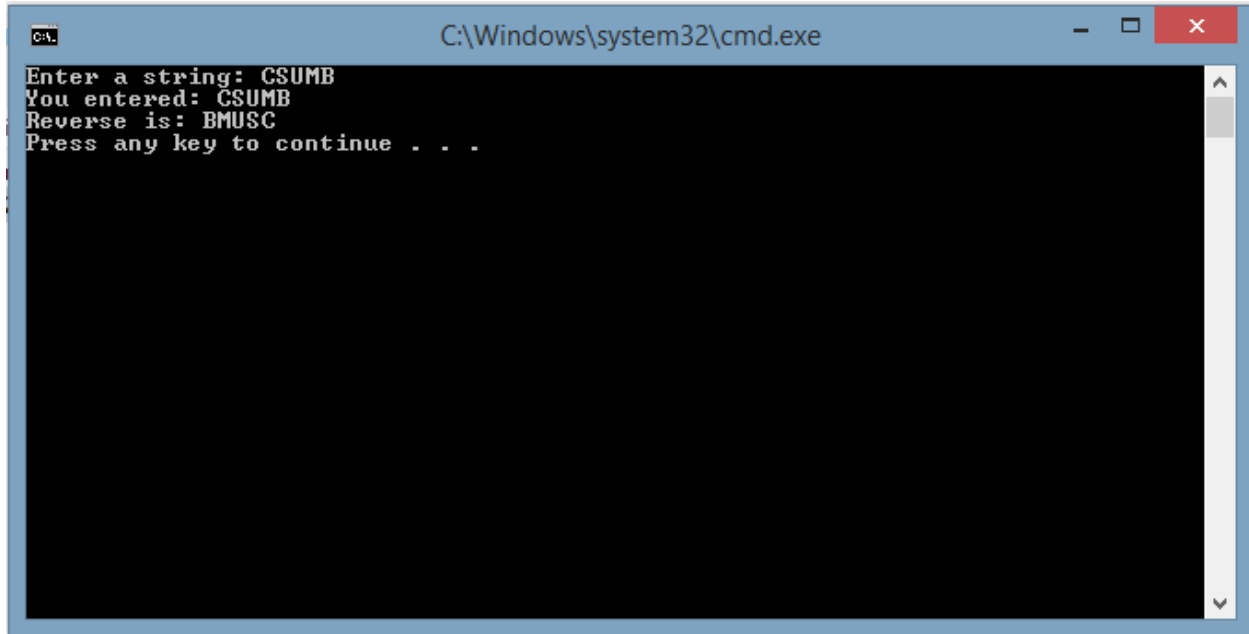


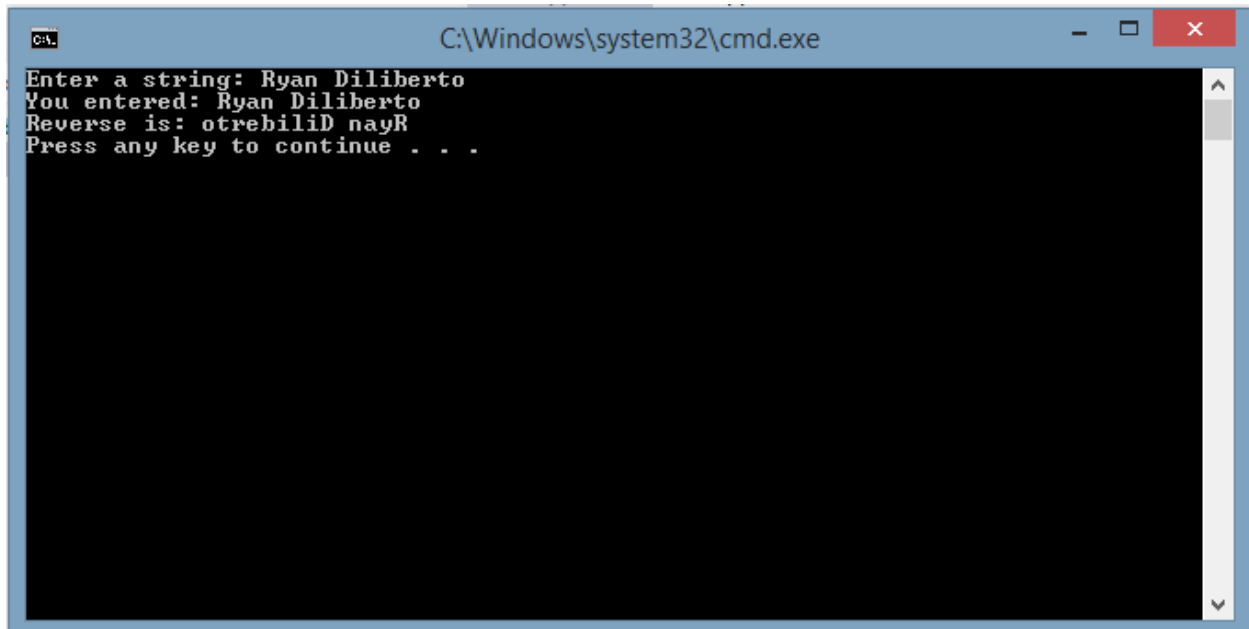
Julia Diliberto
CST 370
Lab 2

2a. These screen shots show two strings input with the correct reversed string output.



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

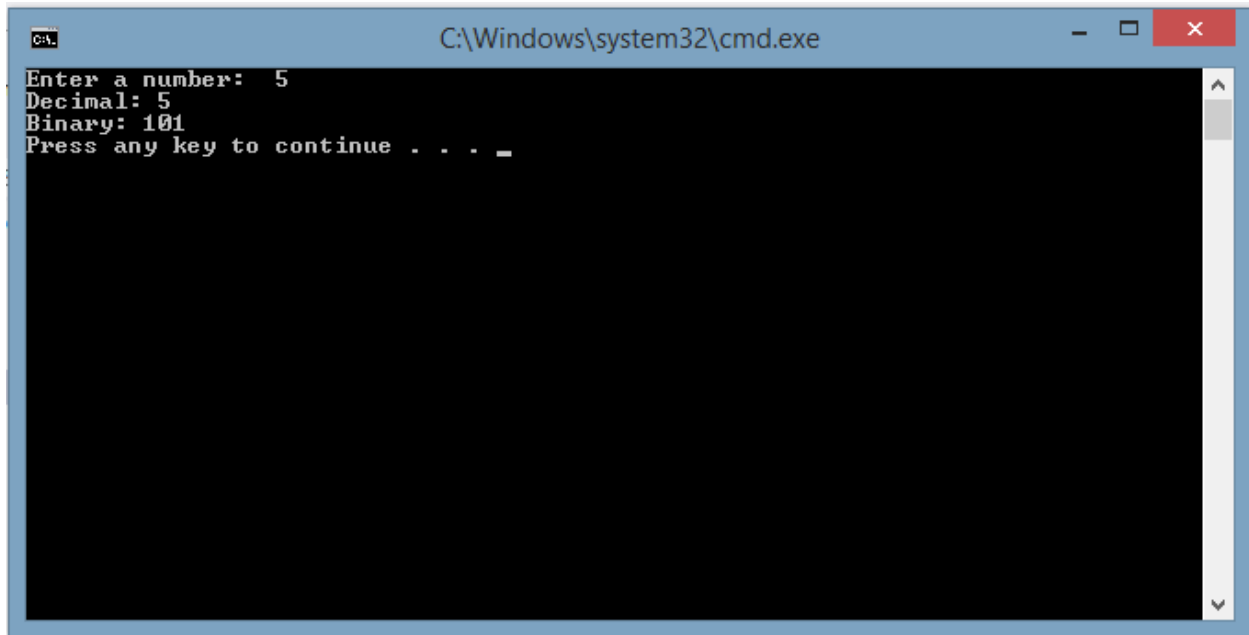
Enter a string: CSUMB
You entered: CSUMB
Reverse is: BMUSC
Press any key to continue . . .
```



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

Enter a string: Ryan Diliberto
You entered: Ryan Diliberto
Reverse is: otrebiliD nayR
Press any key to continue . . .
```

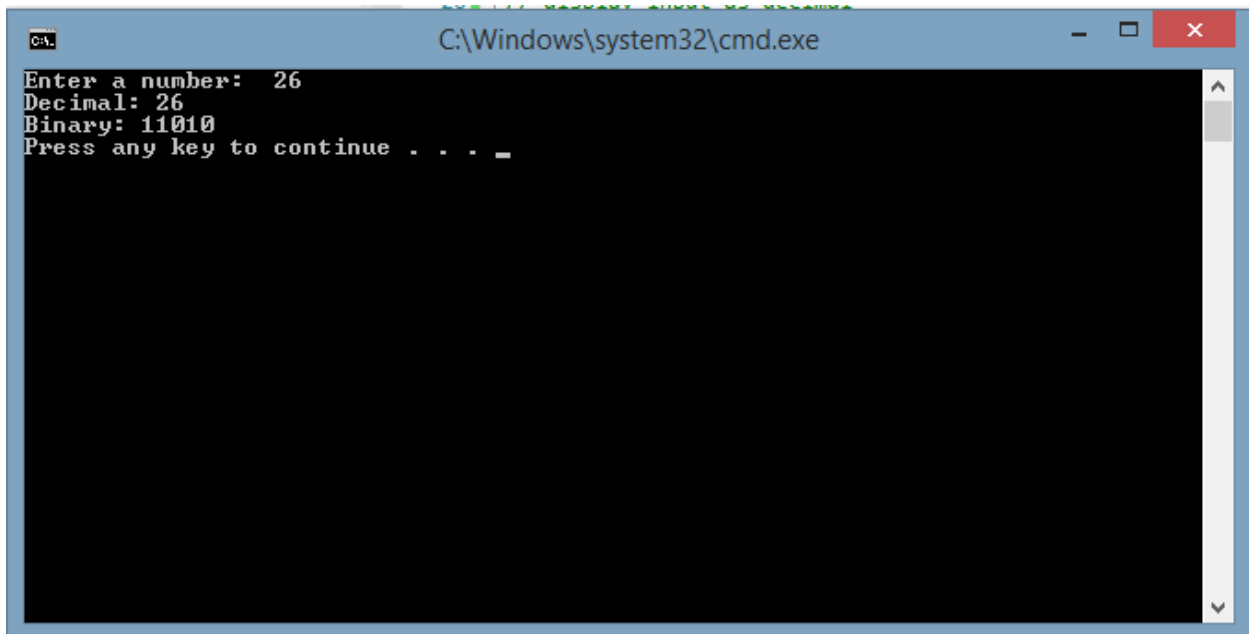
2b. Each of these screenshots show a decimal input and its correct binary output.



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

Enter a number: 5
Decimal: 5
Binary: 101
Press any key to continue . . . _
```

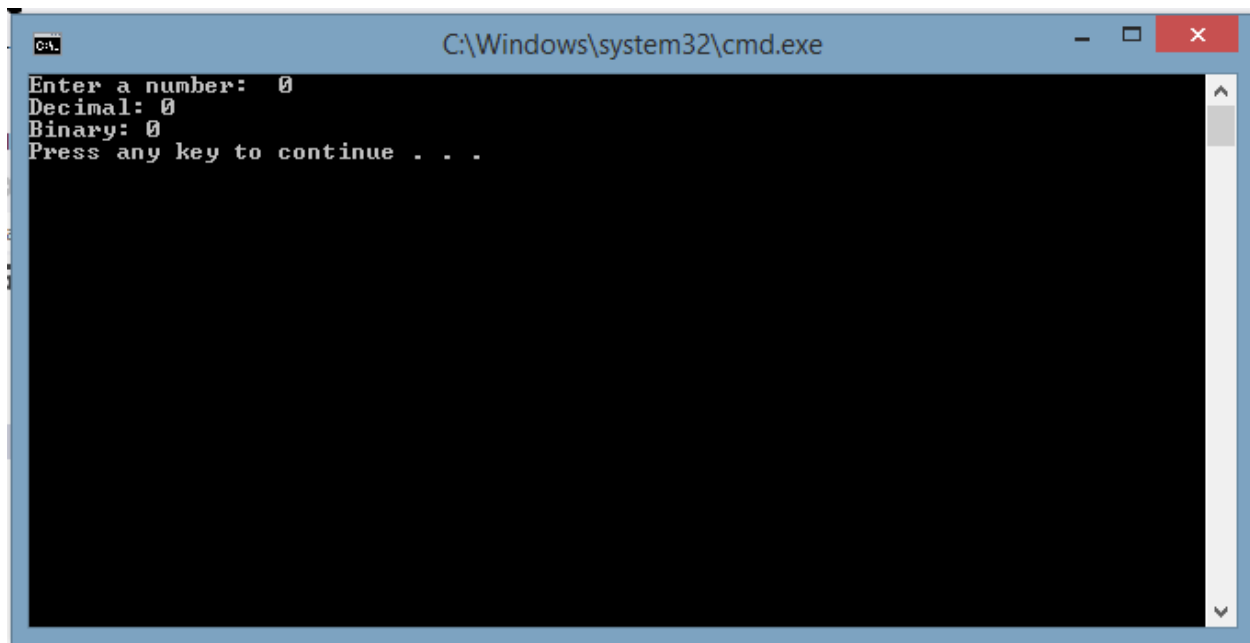
A screenshot of a Windows command prompt window. The title bar shows the path 'C:\Windows\system32\cmd.exe'. The command prompt displays the following text: 'Enter a number: 5', 'Decimal: 5', 'Binary: 101', and 'Press any key to continue . . . _'. The cursor is positioned after the underscore.



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

Enter a number: 26
Decimal: 26
Binary: 11010
Press any key to continue . . . _
```

A screenshot of a Windows command prompt window. The title bar shows the path 'C:\Windows\system32\cmd.exe'. The command prompt displays the following text: 'Enter a number: 26', 'Decimal: 26', 'Binary: 11010', and 'Press any key to continue . . . _'. The cursor is positioned after the underscore.



```
Enter a number: 0
Decimal: 0
Binary: 0
Press any key to continue . . .
```