

```
C:\Windows\system32\cmd.exe
Enter a string:  BoB  RaDaR  OttO
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 1
String inverse done.
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
```

```
C:\Windows\system32\cmd.exe
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 8
  bOb  rAdAr  oTTo
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 2
String reverse done.
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
```

```
C:\Windows\system32\cmd.exe
Enter your choice: 2
String reverse done.
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 8
  oTTo   rAdAr   bOb
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
```

```
C:\Windows\system32\cmd.exe
8) Print the String
Q) Quit
Enter your choice: 3
String is now uppercase.
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 8
  OTTO   RADAR   BOB
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
```

```
C:\Windows\system32\cmd.exe
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 4
  O   O BAT TRO BA RD
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 5
The number of words in the string is 3
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
```

```
C:\Windows\system32\cmd.exe
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 8
 OTTO  RADAR  BOB
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 6
The number of consonants in the string is 7
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
```

```
C:\Windows\system32\cmd.exe
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 7
Enter a new string: all Cows Eat Grass

USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 1
String inverse done.
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
```

```
C:\Windows\system32\cmd.exe
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: 8
ALL cOWS eAT gRASS
USE THIS MENU TO MANIPULATE YOUR STRING
-----
1) Inverse String
2) Reverse String
3) To Uppercase
4) Jumble String
5) Count Number Words
6) Count Consonants
7) Enter a Different String
8) Print the String
Q) Quit
Enter your choice: q
```