1. Write a program to calculate the sum of first 10 natural number.

Sample Output:

Sum: 55

2. Write a program to reveres any given integer number.

Sample Output:

Enter any number: 6329

Reverse of number 6329 is 9236

3. Write a program to enter the numbers till the user wants and at the end it should display the count of positive, negative and zeros entered.

Sample Output:

Enter number: 56

Do you want to Continue(y/n)? y

Enter number: -9

Do you want to Continue(y/n)? y

Enter number: 67

Do you want to Continue(y/n)? y

Enter number: 54

Do you want to Continue(y/n)? y

Enter number: -98

Do you want to Continue(y/n)? y

Enter number: -13

Do you want to Continue(y/n)? y

Enter number: 0

Do you want to Continue(y/n)? y

Enter number: -98

Do you want to Continue(y/n)? y

Enter number: 0

Do you want to Continue(y/n)? n

Positive Number :3

Negative Number:4

Zero Number:2