N=int(input(“Enter the Number: “))

Count=0

For I in str(n):

N=n//10

Count=count+1

Print(“The count of numbers of digits is: “,count

Sum=0

For I in range (10):

A=int(input(‘Enter number: ‘))

Sum+=a

Avg =sum/10

Print(“The Average of the numbers is : “,avg)

N=int(input(“Enter the number of rows: “))

For I in range(n,0,-1):

For j in range(I,0,-1):

Print(j,end=” “)

Print()

Def fact(n):

If (n==1 or n==0):

Return 1

Else:

Return (n \* fact(n – 1))

N = int(input(“Enter the number:”))

Print(“Factorial : “,fact(n))

A=int(input(“enter the number:”))

B=0

C=1

Print(b)

Print©

For I in range(0,a-2):

T=b+c

Print(t)

B=c

C=t