

```

sum=0
while True:
    n=int(input("Enter the number"))
    sum+=n
    if n==(n<0):
        break
    print(sum)

```

```

Enter the number5
5
Enter the number2
7
Enter the number7
14
Enter the number3
17
Enter the number0

```

```

n=16
for i in range(1,11):
    print(n,'x',i,'=',n*i)

```

```

16 x 1 = 16
16 x 2 = 32
16 x 3 = 48
16 x 4 = 64
16 x 5 = 80
16 x 6 = 96
16 x 7 = 112
16 x 8 = 128
16 x 9 = 144
16 x 10 = 160

```

```

x=(1,4,7,28,62,29,92,74)
even,odd=0,0
for i in x:
    if i %2==0:
        even+=1
    else:
        odd+=1
print('Even:',even)
print('odd:',odd)

```

```

Even: 5
odd: 3

```

```

s=input('Enter a string:')
d=0
l=0
for i in s:
    if i.isdigit():

```

```
if i.isdigit():  
    d+=1  
elif i.isalpha():  
    l+=1  
else:  
    quit  
print('Letters:',l)  
print('Digits:',d)
```

Enter a string:SARA54

Letters: 1

Digits: 0

Letters: 2

Digits: 0

Letters: 3

Digits: 0

Letters: 4

Digits: 0

Letters: 4

Digits: 1

Letters: 4

Digits: 2

✓ 22s completed at 2:29 PM

