1. Print all even numbers from the list : (1 to 100)

l = eval(input(“enter a number: “))

evennumber = [ ]

for i in range(l, l+1):

if ( I % 2 == 0):

evennumber.append(i)

print(evennumber)

I=eval(input(‘’enter a number:”))

Output:

Enter a number 10

[2,4,6,8,10]

1. print square of Elements :(1 to 10)

a = eval(input(“enter a number: “))

for I in range of(1, a+1):

sq = i\*\*2

print(sq)

output:

enter a number: 10

1,4,9,16,25,49,64,81,100

1. Print whenever “a” is present :

s="learning python is very easy"

for i in s:

if i=='a':

print(i)

output:

a,a