Task 1

1.

2. for i in range(2000,3001):

if (i%7) or not(i%5):

print(i)

3. name = input("Enter your name :")

" ".join(name.split()[::-1])

4. rad=input("Enter Radius :")

print("Volume = " +str(4/3\*22/7 \* float(x) \*\*3))

Task 2

1. s="1,2,3,4,5,6"

s.split(",")

1. n=5

for i in range(1,n\*2):

s=""

if i> n:

col = abs(i - n\*2)

else:

col = i

for k in range(col):

s += '\* '

print(s)

1. s=input("Input a String")

s[::-1]