```
[1] print (0.1+0.2)
```

```
0.30000000000000004
```

```
[2] print("1.8"+"2")
```

```
1.82
```

```
[3] print (87>78)
```

```
True
```

```
[4] print ((0.1+0.2)==0.3)
```

```
False
```

```
[5] print ("Predict " "Output" ,".....'
```

```
Predict Output .....
```

```
[3] print ("Prints","multiple ","messag
```

```
Prints multiple  messages
```

```
[4] : ("Concatenate "+" two strings\n")
```

```
Concatenate  two strings
```

```
[5] print (5+6+" adds two numbers\n")
```

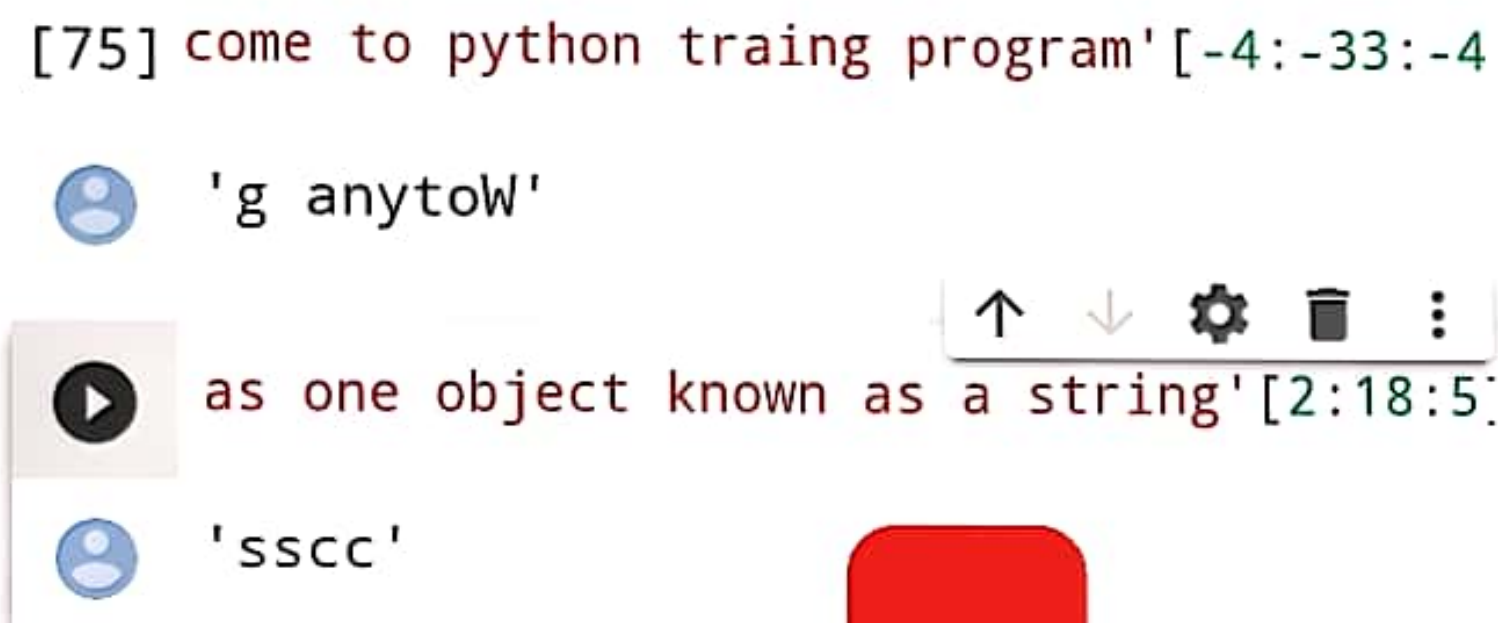
```
--------------------------------
```

```
input-5-9651f38719c5> in <module>
rint (5+6+" adds two numbers\n")

: unsupported operand type(s) for
```

```
[13] print("ba"+'na'*2)
     print (r"C:\naresh\raju\abhi")
```

```
banana
C:\naresh\raju\abhi
```



```
[45] print ('A series of characters desi
```

```
gnirts sa nwonk si tcejbo eno sa
```

```
[46] print ("-----------")
```

```
-----------
```

```
[47] print ('welcome to Python training
```

```
ot emoc
```

```
[48] s=True
     x= 5 > 3
     print (s==x)
     y= 5 > 8
     print (s==y)
```

```
True
False
```

```
[49] n=7
     I = "Michael Jackson"
     S=I.find('el')
     print (n>S)
```

```
True
```

[50]

```
p_phrase = "was it a car or a cat I
p_phrase.upper()[::-1]
```

```
'WAS I TAC A RO RAC A TI SAW'
```

[54]

```
A='1934567'
A[1::2]
```

```
'946'
```

```
fake_phrase="Fake news has a knack for sp
print(fake_phrase.upper().split())
```

```
['EKIL', 'GNIDAERPS', 'ROF', 'KCANK']
```

```
[66] Filter,","Fake,","stories,","from,
```

```
Facebook, already, uses, AI, to,
```

```
[73] m="welcome to sr engineering colleg
     x=m.count('o')
     print (x)
     y=m.count('r')
     print (y)
     m[y**x:(x**y+x+y):][::-1]
```

```
3
2
' rs ot'
```

```
[8]  num1,num2 = "94","30"
     data="As per Census 2011, Gender ra
     num1+num2[0] in data
```

```
True
```

```
a[:45],print(int(num1)+(int(num2)))
```

```
124
As per Census 2011, Gender ratio
```

```
M=float(input('Enter the amount of water
intialTemperature = float(input('Enter th
finalTemperature = float(input('Enter the
Q = M * 4184 *(finalTemperature - intialT
print(f'Energy required to heat the water
```

```
ter the amount of water in kilograms :
ter the intial temperature of water in
ter the final temperature of water degr
ergy required to heat the water =167360
```

```
x=3
y=2
pow=x**y
print(pow)
div=int(pow/(x*y))
print(div)
print(div^(x+y))
```

```
9
1
4
```