print(L)

#New Program # L=[10,20,30] # r=L.pop(1)

Training Day - 14

PROGRAM ON STRING OPERATION AND LIST METHODSNew Program..... # L=[] # e=10 # L.append(e) # print(L) # e=20 # L.append(e) # print(L)New Program..... # s="cetpa" # r=s.upper() # print(r)New Program..... # L1=[10,20,30] # L2=L1.append(40) # print(L2, L1) ## #New Program # s="cetpa infotech" # r=s.replace("e","*") # print(r) **LIST METHODS**New Program..... # L=[10,20,30] # print(id(L)) # L.append(40) # print(L) # print(id(L))New Program..... # L=[10,20,30] # print(id(L)) # L[0]=100 # print(L) # print(id(L)) ##New Programm # L=[10,20,30]# L.extend(40) #Error: Extend method works on iterator

#index is optional to pass

```
# print(L)
# print(r)
##New Program
# L=[10,20,30,40,50,60]
# i=2
# L.pop(i)
# print(L)
##New Program
# L=[10,20,30,20,40]
# ele=20
# r=L.count(ele)
# print(r)
# print(L)
##New Program
# L=[10,20,30]
# print(id(L))
# L1=L.copy()
# print(id(L1))
# print(L,L1)
```