

```
def add(lst,item):
    lst.append(item)

global A
A = [1,2,3,4,5,6,7,8]
print(A)
add(A,9)
print(A)
print('\n')
def delete(lst,i,j):
    del lst[i:j]

delete(A,2,5)
print(A)
print('\n')
a = max(A)
print(a)
b = min(A)
print(b)
print('\n')
def reverse(C):
    new_tup = C[::-1]
    return new_tup

tup = ('a','r','o','h','a','v','l','i','h','a','r')
P = reverse(tup)
print(P)

Q = list(P)
print(Q)
```

Output: -

```
[1, 2, 3, 4, 5, 6, 7, 8]
[1, 2, 3, 4, 5, 6, 7, 8, 9]

[1, 2, 6, 7, 8, 9]

9
1

('r', 'a', 'h', 'i', 'l', 'v', 'a', 'h', 'o', 'r', 'a')
['r', 'a', 'h', 'i', 'l', 'v', 'a', 'h', 'o', 'r', 'a']
```