## **Assignment 6**

```
# Step 1: Create the initial tuple

t1 = (10, 20, 30, 40, 30, 50)

# Step 2: Find the index of number 40

index_40 = t1.index(40)

print("Index of number 40:", index_40)

o/p: Index of number 40 : 3

# Step 3: Count the number 30

count_30 = t1.count(30)

print("Count of number 30:", count_30)

o/p: Count of number 30 : 2

# Step 4: Delete the tuple

del t1
```