```
29-9-20 25
                                        start value stop value
              Monday
 Strong:
*[start position, : stop position. : step size]
* obfault start position is o
* default stop frosition is end
" defaut step size is 1.
, l = ['a', &,'e', 9.5, 'besant', True', Tech', 34, 99.9]
To point elements from 'a' to Tome
 l[0:6] ofp ['a', 2, c', 9,5, 'besont', True
-> To prent odd postton elements
 L[1::2]
                olp [2, 9.5, True, 34]
>> To point all elements
  \ell[:]
> To prent last 3 elements
  l[-3]:]
=> Prent demends of list where posetion is white 643
                 0/1 [95, 1 Tech']
  l[3::3]
=> Welle a program to find the max them from list without very
 man fr.
  l= [4, 6, 1, 9, 2]
 max -mm = l4[0]
 for i'en l:
    if ( ? > non_ num);
       max-num =?
 print (max-num)
=> To wort en ascending losescending order.
                                     In descending
* In according
                                    l4. Last ( reverse = True)
 LA. Sort ( L4. Sort ()
> Remove all the duplicates from list
 L=[1,2,2,3,3,3,4,4,5,6,7,8,9,9]
 new-l=[]
```

```
for i'm l:
     if i not en new_l:
        new-l.append(i)
 print(new_l)
 olp [1,2,3,4,5,6,7,8,9]
⇒ Remove all occurance of Etem 20
  l= [5, 20, 15, 20, 25, 50,20]
 for i en l:
     of ( ? == 20);
                                ofp (5.15, 25,50)
        h. remove (20)
print(1)
=> Perform Union and Intersection on & given list
l1 =[1,2,3,4,5]
 l2 = [4,5,6,7,8]
 Enter =[]
 for i en l 1:
    f i en le:
      Enter. append(i)
prent ("Intersection:", Enter)
uni:[]
for 8 en 11+12;
   if i enot en uni;
     uni, appendi)
prent (" Union:", uni)
 0/17 Union: [1,2,3,4,5,6,7,8,]

Gutersection: [4,5]
```

Remove empty storing from the list of storing lest = ["Aoun", "", "Lamala", "", "Tohn"] new-list =[] for i en lest? if (i, = ""); neno_lest, append(i) point (new_list) O/P ['Arun", 'Lamala', 'John'] = 2. Trysle: It is represented by tuple (1 60 () · Ot is ordered, Pumutable, allow duplicates. · It is also heterogenous on nature t=(28, 'Priya', F8.9, Falk, 'Karan') olp (___