```
Tuples It is represented by tuple () or ()
 * Heterogeneous data str.
 * It is ordered, immutable, allow duplicates.
(30/09/2025, Tuesday)
 +3 = ('Hanu', [1,2,3,4],89.3, [[[10,20,30]]])
 print 2 in t3
                    In $3[2) A will betch [1,2,3,4]
 = 43[1][1]
                     We want a position means
                     t3[1][1].
print 30
 [[[10,20,30]]]
 Here t3[3] = [[[10,20,30]]] Inside we have mested
  again $3(0) = [[10,20,30]]
               = [10, 20, 30]
  again {3[0]
                              Final Code
        13[3] = 30
                                   t3[3](0)[0][3]
                                    010:30.
                  Exp olp : tup1 = (50, 70)
) tup1 = (10,20)
                            tup 2: (10,20)
tup 2, (50,70)
We can achieve this using swapping method.
tup1 = (10,20)
tup2: (50,70)
                             op : tup1 : (50,70)
print (tups, tups)
                                  tup2 ; (10,20)
 tup1, tup2 = tup2, tup1
 Print (tup1, tup2).
```

SET DS. It is an unordered, mulable collection of unique elements.

* Define using set () or & &

* It automatically delete duplicates.

* Heterogeneous in nature.