```
3. Tuple: Tuple is a collection of homogenous &
            heterogenous datatype.
  · The values of the tuple may on may not be
           enclosed inside the es.
  . The realises of the tuple should be seperated by a
   Synfax: 1. Vaux= (val1, val2, ....valn)
                   t = (30.5, 30.6, 40.8)
               2. Mar: Malz, valz... ualn
                   l = Falu, 58+3j, 59.6, 'ab',
               3. vous : (ualui,) / vous voil,
    (Scample: 1) t= (56)
                               2> t= (56,)
                                               B) to abe
                   type(+)
                                   +4 pc (4)
                                                  -14pc(t)
                  (clau'int')
                                  <class'tople'> <class'str'>
  · Tuple is an ordered dataty se
  · Tuple supposite both the & -ue indexing.
   · Tuple is immedable datatype.
       Example: t = (1,2,3)
                 +[0]=10
                Type Error: 'tuple' object does not support item auignment
 * but -> t-(1,2,3,[10,4])
               +[3][0] = 5
               t= (1, 2, 3, [5,4])
  · Tuple is the most preuved datatype because it is
      an immutable datatype & original value of the
              data remarks as it is.
   The default value of Tuple destates is ().
1.t. ( ( ( ['Monday - tople', 'List'], 7, 9.6), [1,2,3] 'max (en')' Toure')
                      0×19-1
            0 x 18-0
             0 x 17 . 0
                                            -0×16-2
                                     0x15-1
               0 x 14 - 0
                  0412 -0
                       t -0x11
                                15 , Ki + [0][5] (8)
    1> 'n' = t[0](0](0][0][2]
    (e) [a] [o] [o] [o] + = 'q' (e
                                1) T- + (1) (0)
    (s) [1] [1] [1] [1] [1] [1] [1]
                                * > 2 nd le' + [ 1][3]
   4) g 6 · +[0][0][2]
    sy 2 = 1+ [0] (1) (1)
```

