

```
or Typhon tuple operations!
   - tuples support indening,
  Concate nation. Just like lists:
      t1 = (1,2,3)
  E2 = (A1 S16)
     on carenation (1, 2, 3, 4, 5, 6)
     Prim (t) tt2):
     Print (t1 x $2) (1,2,3, 1,2,3)
       Reputition.
  3. Accening elements in tuples?
     - use zero baud indering to access
   elements.
        b= c"apple", "barrama", "cherry")
         Print (E (O)) : apple.
   prim (t E18): cherry.
               Att Down of the
        Tuples can be foined ming the openation
  4. concatenation!
     En. (161 = (1,2,3) 12,000
          to: (4,5,16)
   tr : 62: 61+62

phint (t3): (1,213,4,5,6)
```

```
5. Slicing of Tuples:
                  d Mod along
     tuple [ Staut : end: Stop J. 100 2007
              en . t= (10, 20, 30, 40, 50, 60)
 b. Deloting a
               print (6[1:4]) ((120, 30, 40)
               puint (t[:3]) = (10,20,20)
               prim (t[: 12])= (10,30,50)
 6. Deleting a tuple (signif) april
  you can delete transminds vidual elements,
  nice tuple is immentable. but you can
 delete entire tuple pleing del.
                             manual war
to C1213) patient
                               pur hads
          del t
                     deleted.
print (t) it is with the down or pur because
give storic priss passons if is deletedi: styll
 1. Tuple build in methods:
   are immutable.
are immurable.
      Common tuple methods.
       t= (1,2,3, 4,1,2,1) lul sur
      froint (t. count (1)) : 3.
      Couras occurence of 1. print (t. vinden (3))
            output: 2.
```

8. Taple Built in Function! 6 = (1015, 20, 8) penint (len (E)): output: 4. print (man CE)); 20 parut (aum (t)) ; 5 print (SwmCt) : 43list (disti) tupe (tupe) ment on pristing feature you som destablish in without comments mutable facter flower more menor ley memory premory we Gunited (See) more methods. purhods y 104 and Summary! an immutabile (1) collection of itom 15.12/1/ Taple is an accessed very inde ning of Cuments can be wholper over third elper. Concate nation Micing.

Concatenation

Town () and inde m() are available.

Town () and fayter thanks

The less memory, and fayter Contract of did not it might to anice may