Cloning lists. (COPY)

$$a = [10, 20, 30, 40, 50]$$
 $b = a[:]$

Slice operator.

```
List ()
 (2)
     copy · copy()
 (3)
     (opy. deepcopy()
 (2)
     (ist()
 2
     syntax: modelist name = list (old list name).
           oblist = [10,20,30]
           new_list = list(old_list)
            print Coll-list
            print (new-list)
            old_list (1) = 13
          print (ob-list)
            Print (new-list)
 3 copy. copy()
     e) Slower
     -> need to describe the data type of
         old list.
    Syntax. new_list = copy. copy Cold_G3+)
(D) copy. deepcopy()
     slowest and memory consuming me Hod
     syntax: new_hit = copy. deep copy (&18-16)
# list parameters
      def del-he (t):
           del t [o]
     letter = [a', b', 'c']
     del-he (letters)
     print (letters)
```