

```
range (5)
                           Does a list have a default
     List Slicing
         runs = [ 5,1,2,7,6,3,4)
                             len(nuns)=7
      default end= len(l)
Slice
          runs [:] default start =0
                               end = len(1)
                               inc = 1.
   len(rins)=7
            runs [0:7:1]
                                  original list's copy
             run; [0: 7]
                                    Is it the same Cirt?
                                  A copy/new list
                                =) id(runs[:])
                                      Will charge.
```

runs = 
$$[5,1,2,7,6,3,4]$$

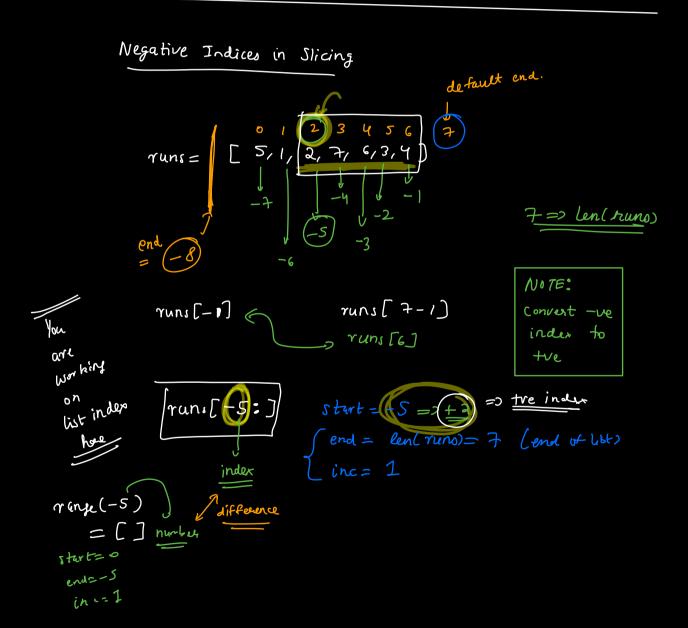
runs [5:0]

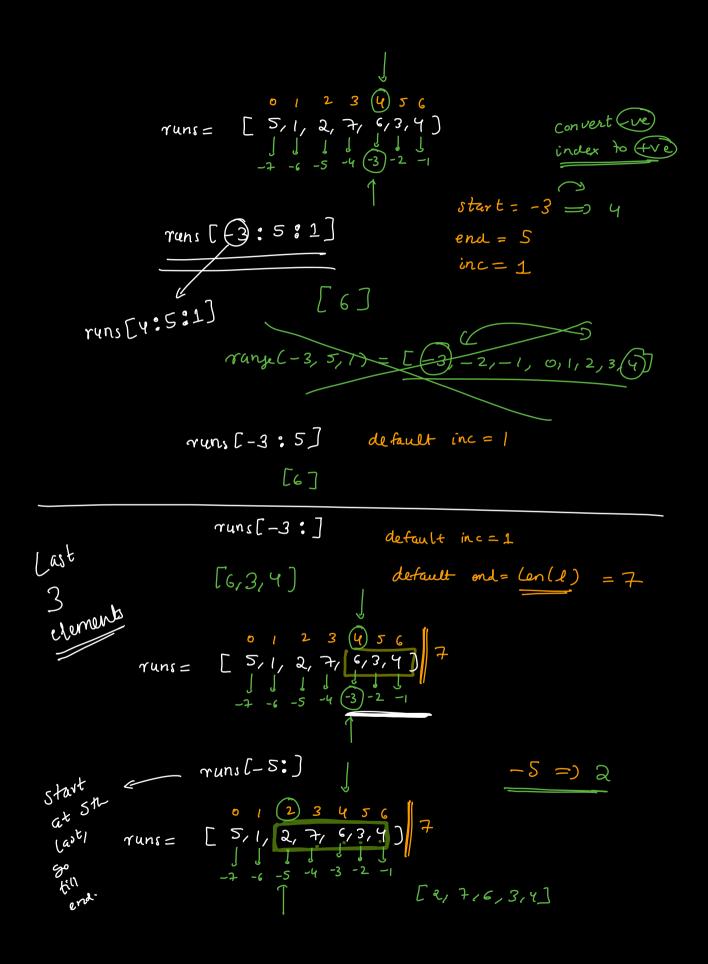
= [7]

= [7]

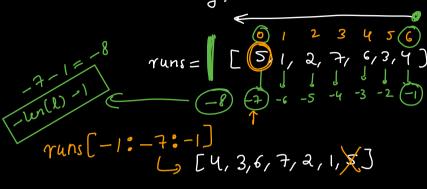
runs [5:0]

= [7]





## (1) Griven a list, print it in reverse using list slicing.



$$start = -1 = 06$$
 $end = -7 = 00$ 
 $inc = -1$ 

NOTE: We can check using range with start f and the

$$range(6,0,-1)$$
=  $[6,5,4,3,2,1]$ 

$$\times$$
 runs  $[-1:-1] \times$ 

runs 
$$[-1:-1]$$
 end  $=-1$ 

inc  $=+1$ 

runs  $[-1:-1]$ 

runded

Start = -1

runs = [ 5,1,2,7,6,3,4)

default end.

