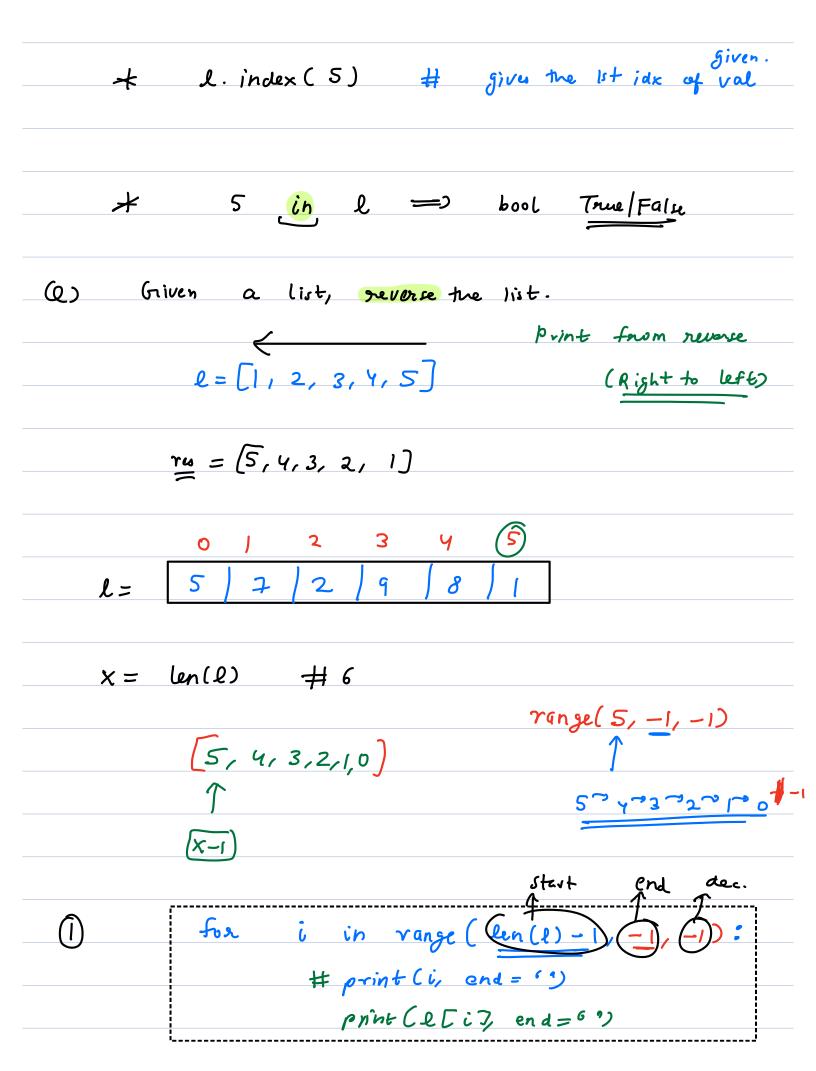
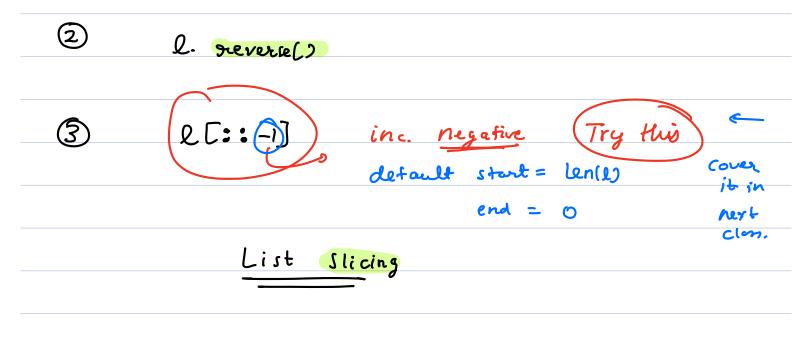
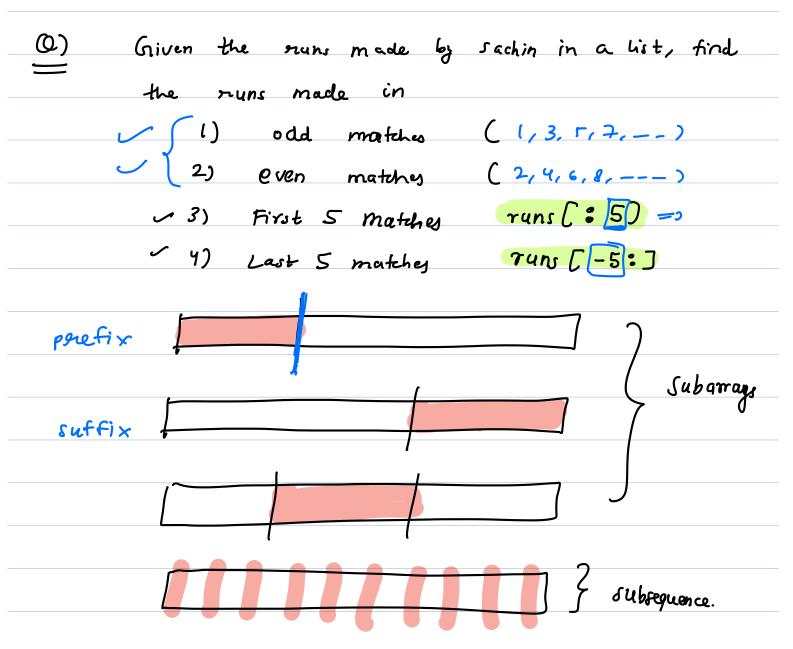
1- Inbuilt functions

$$y = \max ([5, 1, 2, -1])$$
print(y)

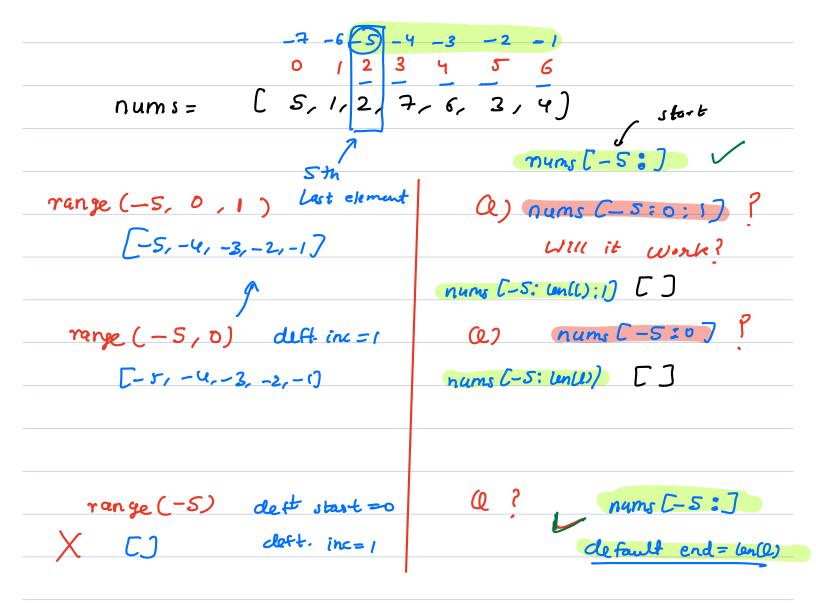
$$l = \begin{bmatrix} 5, 1, 2, -1 \end{bmatrix}$$

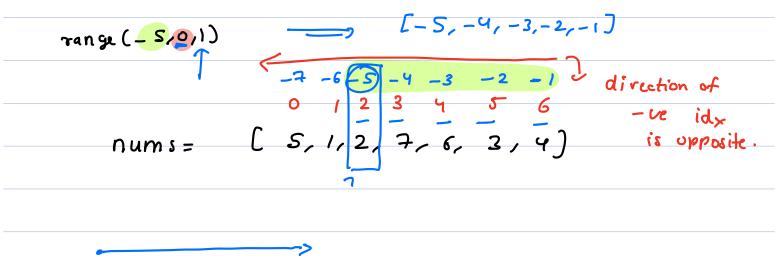


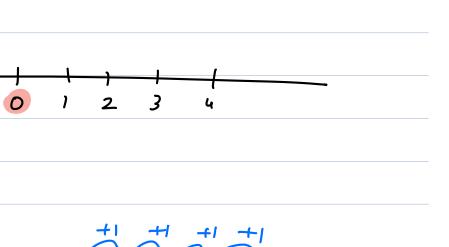


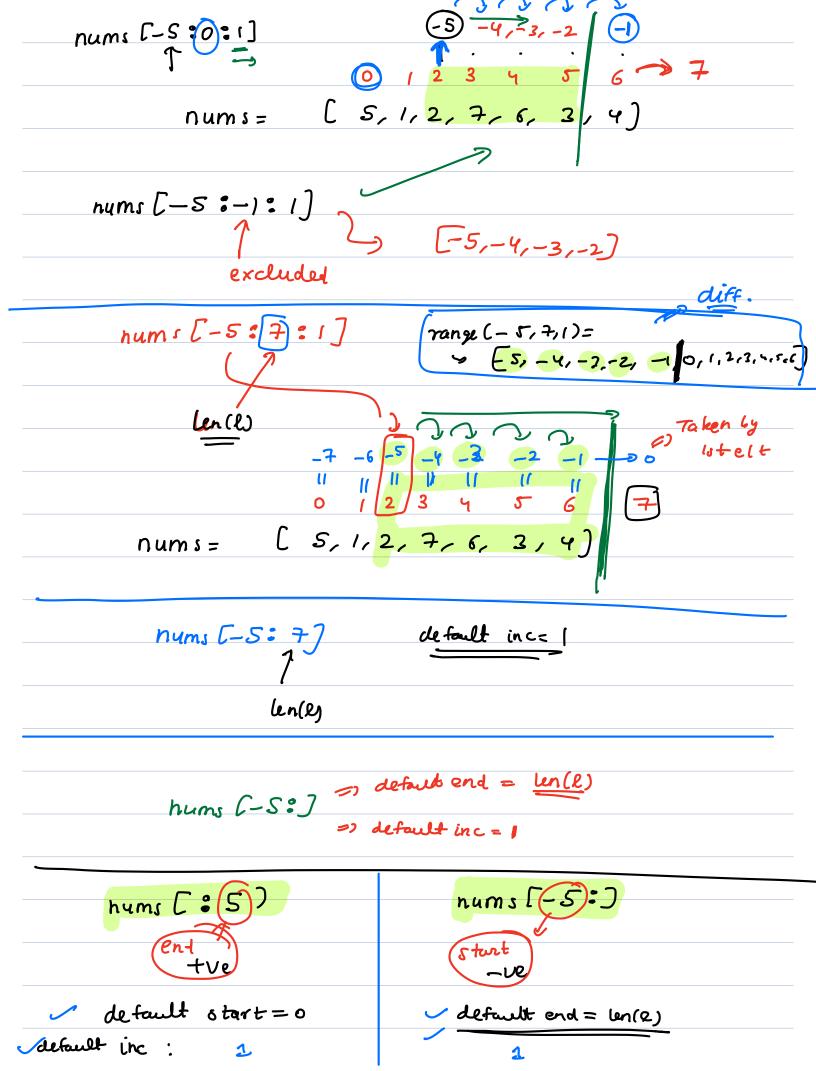


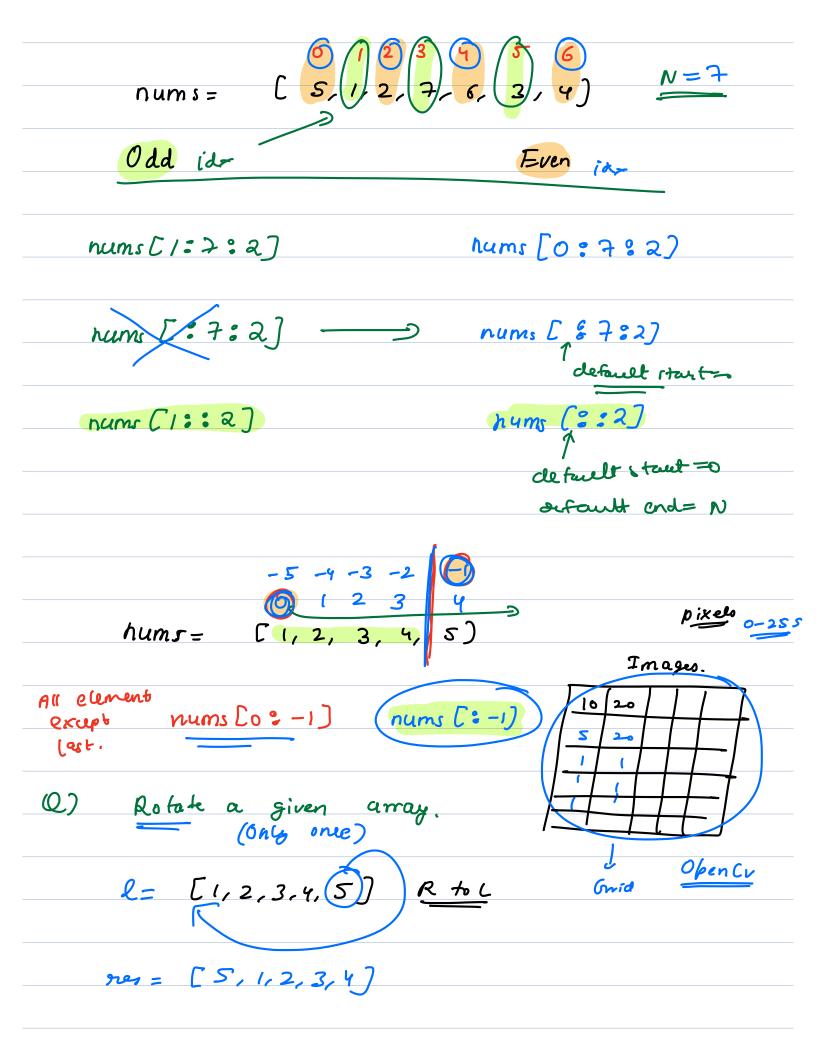
```
range ( start, end, inc):
     range (1,10) = [1,2--9]
     range (1, 10, 2) = [1, 3, 5, 7, 9]
                                    start= 0
                                     end=5 (excluded)
                                  inc = 1
ii) range (0,5) default
                                nums [o:5]
                                      default inc =1
                                 nums [:5]
                                      defaut start =0
                                     default inc=1
```

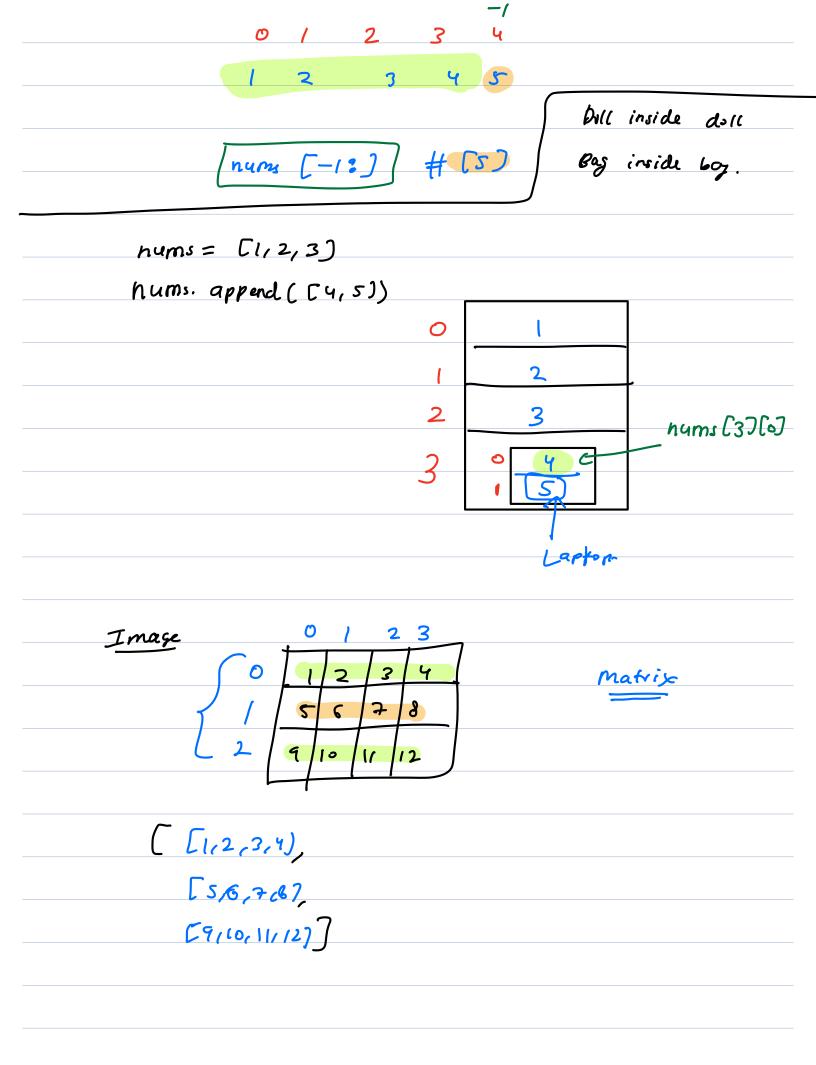












nums = C(2,3)	
nums. extend ([4,57) # adas	une by one
C 1,2,3,4,5)	
Do 46ts :	
(s[-1: len(2): 1]	
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