|  |  |
| --- | --- |
| dec=range(0,100) new\_dec=dec[0:10:2] print(new\_dec==range(0,10,2)) | True |
|  |  |
| print(range(0,5,2)==range(0,6,2)) #contains same  vol=range(0,5,2) vol\_1=range(0,5,2)  *for* i *in* vol:  print(i) print() *for* i *in* vol\_1:  print(i) | True  0  2  4  0  2  4 |
|  |  |
| rev=range(0,10) new\_rev=rev[0:10:-2] print(list(new\_rev)) #nothing will be printed bcz #WE NEED TO REVERSE THE ITEMS TO GET IT  rev\_2=range(0,10) new\_rev\_2=rev\_2[10:0:-2] print(list(new\_rev\_2)) | []  [9, 7, 5, 3, 1] |
|  |  |
| backstring="egaugnal taerg a si nohtyp" print(backstring[::-1]) | python is a great language |