

```
1 # Slicing the tuple
2 # seq = l[start:stop-1:step]
3
4 tuple = (10,12,14,20,22,24,30,32,34)
5
6 print(tuple[0:10:2]) # Output: (10, 14, 22, 30, 34)
7 print(tuple[::3])   # Output: (10, 20, 30)
8 print(tuple[3:-3])  # Output: (20, 22, 24)
9
10 b = tuple[2:5] * 3
11 print("tuple[2:5] * 3 :",b)
12
13 # Output: tuple[2:5] * 3 : (14, 20, 22, 14, 20, 22, 14, 20, 22)
14
15 c = tuple[2:5] + (3,4)
16 print("tuple[2:5] + (3,4) :",c)
17
18 # Output: tuple[2:5] + (3,4) : (14, 20, 22, 3, 4)
19
20 # Created By: Bhaskar Singh with the help of Visual Studio Code.
21 # Visit: starlink.atwebpages.com
22
```