

```
#write a program to get the 4th element
and 4th element from last of a tuple.

tuplex = ("w", 3, "r", "e", "s", "o", "u", "r", "c",
    "e")

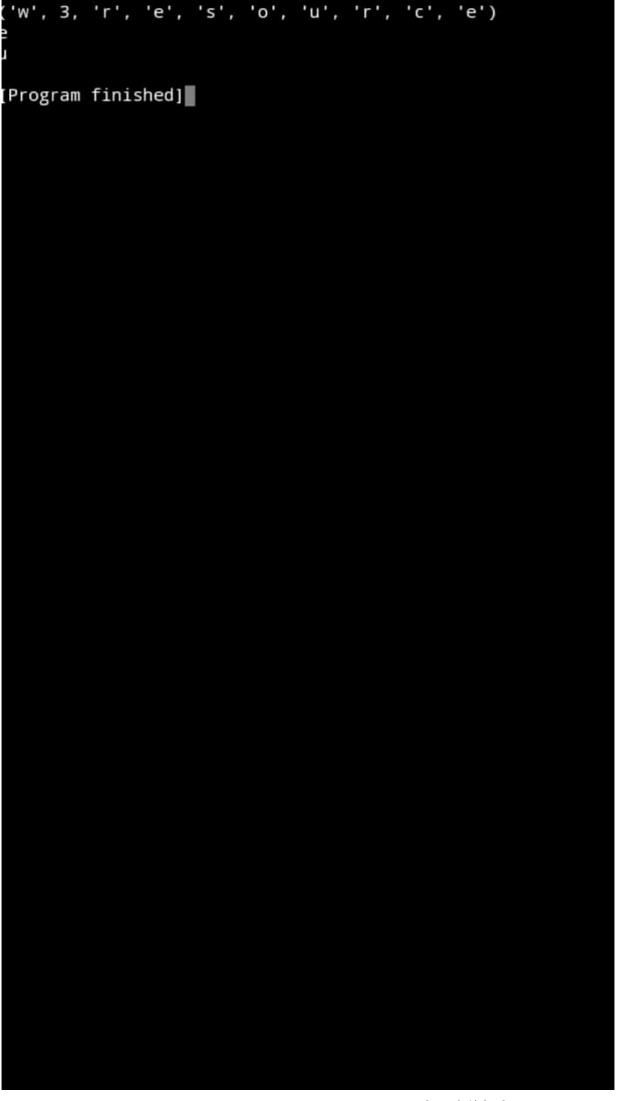
print(tuplex)

tem = tuplex[3]

print(item)

rem1 = tuplex[-4]

print(item1)
```

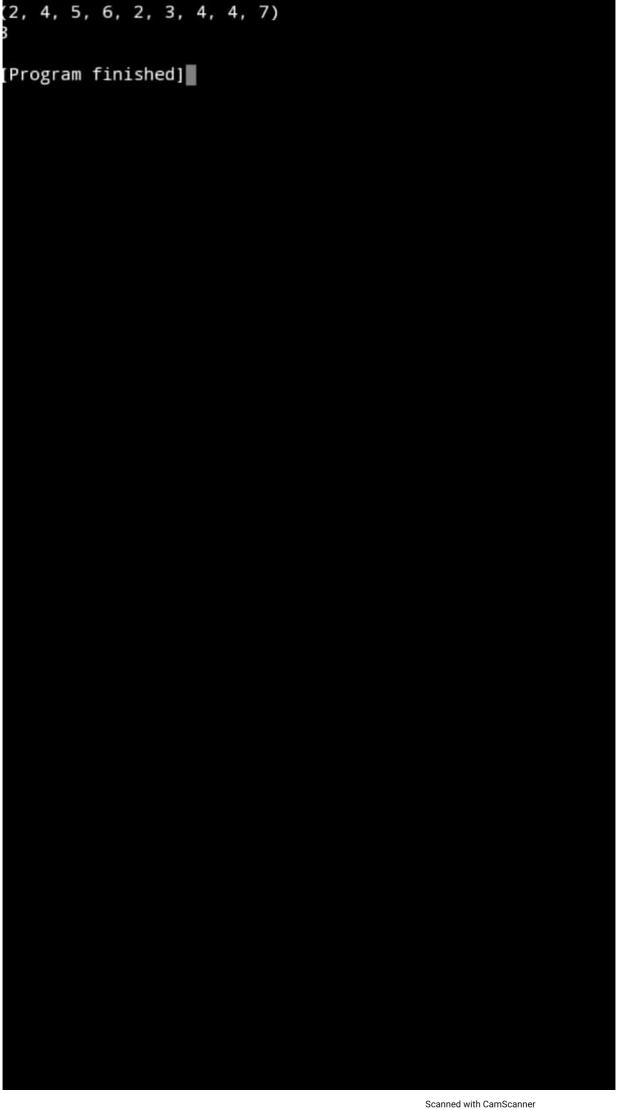


- 1 #python program to create the colon of a tuple.
- 2 from copy import deepcopy
- 3 tuplex = ("HELLO", 5, [], True)
- 4 print(tuplex)
- 5 tuplex\_colon = deepcopy(tuplex)
- 6 tuplex\_colon[2].append(50)
- 7 print(tuplex\_colon)
- 8 print(tuplex)



```
'HELLO', 5, [], True)
'HELLO', 5, [50], True)
'HELLO', 5, [], True)
[Program finished]
```

#Program to find repeated items of a tuple.
tuplex = 2, 4, 5, 6, 2, 3, 4, 4, 7
print(tuplex)
count = tuplex.count(4)
print(count)



#write a python program to remove an item of a tuple. tuplex = "w", 3, "r", "s", "o", "u", "r", "c", "e" 2 print(tuplex) 3 tuplex = tuplex[:2] + tuplex[3:] 4 5 print(tuplex) 6 listx = list(tuplex) 7 listx.remove("c") tuplex = tuple(listx) 8 9 print(tuplex)

```
'w', 3, 'r', 's', 'o', 'u', 'r', 'c', 'e')
'w', 3, 's', 'o', 'u', 'r', 'c', 'e')
'w', 3, 's', 'o', 'u', 'r', 'e')
[Program finished]
```

#write a python program to check
whether an element exists within a tuple.
tuplex = ("w", 3, "r", "e", "s", "o", "u", "r", "c",
 "e")
print("r" in tuplex)
print( 6 in tuplex)

File: existstuple.py was saved

