



DATE _____

- 1) a.sorted(a, reverse=True)
- 2) a[2][1]
- 3) ~~a~~ a = (50,)
- 4) a, b, c, d = a
- 5) tuple1, tuple2 = tuple2, tuple1
- 6) t += (T[3:5],)
- 7) l = list(T)
l[1][0] = 222
t = tuple(l)
- 8) l = list(T)
for i in range(len(l)):
 for j in range(len(l)-i-1):
 if l[j][1] > l[j+1][1]:
 l[j], l[j+1] = l[j+1], l[j]
print(tuple(l))
- 9) T.count(50)
- 10) T.index(<item>)
- 11) len(tuple)
12. if tuple1.count(~~50~~ tuple1[0]) == len(tuple1):
 print("all items in tuple are same")
13. T = eval(input("Enter tuple: "))
s = ""



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```
for i in T:  
    s += i
```

```
print(s)
```

4) `l1 = []`

```
for i in l:
```

```
    i = list(i)
```

```
    i[2] = 100
```

```
    l1.append(tuple(i))
```

```
print(l1)
```

5) ~~`for i in len(list(t)):`~~

 ~~`if i == 1:`~~ ~~`del list(t)[i]`~~~~`print(t)`~~

`l = eval(input("Enter list of tuples: "))`

`l1 = []`

```
for i in l:
```

```
    if i != ():
```

```
        l1.append(i)
```

```
print(l1)
```

6) Elements from 2nd to 5th is: `[2.5, 3, 4.9, 5]`

Elements beginning to 4th is: `[1, 2.5, 3, 4.9]`

Elements 4th to end is: `[4.9, 5, 6, 'python']`

Elements from start to end is: `[1, 2.5, 3, 4.9, 5, 6, 'python']`

7) `("PYTHON")`

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