

```
tup=('cs','it','ee')
print(tup)
tup1=(1,2,3,4,5)
print(tup1)
tup2='ab','cg'
print(tup2)

('cs', 'it', 'ee')
(1, 2, 3, 4, 5)
('ab', 'cg')

print(tup2)

('ab', 'cg')

tup1=()
print(tup1)

()

tup=('cs','it','ee','ece','mec')
print(tup[0])
print(tup[::-1])
print(tup[2:4])

cs
('mec', 'ece', 'ee', 'it', 'cs')
('ee', 'ece')

print(tup)

('cs', 'it', 'ee', 'ece', 'mec')

del(tup)

tup3=tup1+tup2
print(tup3)

('ab', 'cg')

#print(len(tup))
print(len(tup1))
print(len(tup2))

0
2

print(tup2)
print(max(tup2))
```

```
('ab', 'cg')  
cg
```

```
t=(1,2,3,4,5)  
t1=('q','e','t')  
print(t)  
print(t1)  
print(max(t))  
print(max(t1))
```

```
↳ (1, 2, 3, 4, 5)  
   ('q', 'e', 't')  
   5  
   t
```

✓ 0s completed at 09:42

