```
1  # program to check whether element is present or not
2  tup = ( "p" , "y" , "t" , "h" , "o" , "n" )
3  print ( "y" in tup )
4  print ( "o" in tup )
5
```

```
True
True
```

[Program finished]

```
1   #program to remove an item from a tuple
2   tup= "p" , "y" , "t" , "h" , "o" , "n"
3   print ( tup )
4   tup = tup ( :1) + tup ( 2: )
5   print ( tup )
6   list1 = list ( tup )
7   list1 . remove ( "t" )
8   tup= tuple ( list1 )
9   print ( tuple )
10
11
```

```
('p', 'y', 't', 'h', 'o', 'n')
('p', 't', 'h', 'o', 'n')
<class 'tuple'>

[Program finished]
```

```
1  # program to find repeated item from a tuple
2  tup= 1, 6, 5, 6, 9, 3, 0, 4, 7,6,6,6
3  print ( tup )
4  count = tup.count ( 6 )
5  print ( count )
6  |
```

```
(1, 6, 5, 6, 9, 3, 0, 4, 7, 6, 6, 6)
5

[Program finished]
```

```
1   #program to creat a colon of a tuple
2   from copy import deepcopy
3   tup = ( "tuple", T, ( ), True )
4   print ( tup )
5   tup_colon = deepcopy ( tup )
6   tup_colon ( 2 ).append ( 5 )
7   print ( tup_colon )
8   print ( tup )
9
```

```
('tuple', 7, [], True)
('tuple', 7, [5], True)
('tuple', 7, [], True)

[Program finished]
```

```python
#program to get 4th element & 4th element from last
of a tuple
tup=( "p", "y", "t", "h", "o", "n" )
print( tup )
item=tup( 3 )
print( item )
last_item=tup( -4 )
print( last_item )
```

```
('p', 'y', 't', 'h', 'o', 'n')
h
t

[Program finished]
```