Q1

- [x] enumerate() method starts an index from 0.
- [x] any((' ', ' ', ' ', '?')) returns **True** as output.
- [ ] any(()) will return **True** as output.

Q2

- [ ] t = (3, 1, 2) sorted(t) returns (1, 2, 3).
- [x] tuple("hello") returns output as ('h', 'e', 'l', 'l', 'o')
- [x] print(min(("P", "y", "t", "h", "o", "n", " "))) will return output as ' '.

Q3

Tuple12.py

```
1  t=tuple(map(str,input("data: ").split(",")))
2  print("length:",len(t))
```

Q4

Tuple6.py

```
1  t=tuple(map(str,input("data: ").split(",")))
2  print("tuple:",t)
3  ele=str(input("element: "))
4
5  cnt=t.count(ele)
6  if(cnt!=0):
7      print("existed {0} times".format(cnt))
8  else:
9      print("enter valid element")
10
```

Q5

Tuple13.py

```
1  t=tuple(map(int,input("data: ").split(",")))
2
3  print("tuple:",t)
4  print("sum:",sum(t))
5
```

Q6

Tuple14.py

```
1  t=tuple(map(int,input("data: ").split(",")))
2  print("max:",max(t))
```

Q7

the

Tuple15.py

```
1  t=tuple(map(int,input("data: ").split(",")))
2  print("min:",min(t))
```

Q8

Tuple7.py

```
1  t=tuple(map(str,input("data: ").split(",")))
2  print("tuple:",t)
3  ele=str(input("element: "))
4  try:
5      print("index:",t.index(ele))
6  except:
7      print("enter an element that exists in tuple")
8
```