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Q1
enumerate() method starts an index from 0.

✓ any((' ', ' ', ' ', '?')) returns True as output.

              any(()) will return True as output.
          Q2
▶ Ⅱ
              t = (3, 1, 2) sorted(t) returns (1, 2, 3).

✓ tuple("hello") returns output as ('h', 'e', 'l', 'l', 'o')

               print(min(("P", "y", "t", "h", "o", "n", " "))) will return output as ' '.
        Q3
            Tuple12.py
               t=tuple(map(str,input("data: ").split(",")))
print("length:",len(t))
         Q4
             Tuple6.py
                    t=tuple(map(str,input("data: ").split(",")))
                   print("tuple:",t)
ele=str(input("element: "))
                    cnt=t.count(ele)
                6 - if(cnt!=0):
                         print("existed {0} times".format(cnt))
                         print("enter valid element")
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Q5
             Tuple13.py
                  t=tuple(map(int,input("data: ").split(",")))
                  print("tuple:",t)
                  print("sum:",sum(t))
         Q6
            Tuple14.py
              1 t=tuple(map(int,input("data: ").split(",")))
                  print("max:",max(t))
        Q7
            Tuple15.py
              1 t=tuple(map(int,input("data: ").split(",")))
              2 print("min:",min(t))
the
        Q8
            Tuple7.py
              1 t=tuple(map(str,input("data: ").split(",")))
              print("tuple:",t)
ele=str(input("element: "))
                      print("index:",t.index(ele))
              6 → except:
                      print("enter an element that exists in tuple")
```