

The dignity of man and, subject to law, the privacy of home, shall be inviolable.

(2) No person shall be subjected to torture for the purpose of extracting evidence.

```
print(v.value)
```

```
numbers = [1,2,5,3,6]
```

```
print(sorted(numbers, reverse=True))
```

```
print(numbers)
```

```
def bar(val):
```

```
    if val > 1:
```

```
        bar(val/2)
```

```
        bar(val/2)
```

```
    print('@')
```

```
bar(4)
```

```
# def printline():
```

```
#     for x in range(5):
```

```
#         print('-----')
```

```
total_values = []
```

```
dictionary = {'matA': [194.7, 215.2, 200.5, 197.3, 205.3],
```

```
              'matB': [65.5, 73.4, 71.2, 68.5, 75.8, 66.9],
```

```
              'matC': [23.4, 34.5, 45.6, 27.5, 56.5, 45.5, 47.9],
```

```
              'matD': [110.4, 103.5, 129.4, 115.4, 123.2, 110.2]}
```

```
for key in dictionary:
    value = dictionary[key]
    total_values = total_values + value
    value.sort()
    print('Specimen: ', key)
    print('MAX: ', value[-1])
```

```
total_values.sort()
print('Specimen: All Specimen')
print('MIN: ', total_values[0])
```

```
dictionary2 = {'matA': [194.7, 215.2, 200.5, 197.3, 205.3],
               'matB': [65.5, 73.4, 71.2, 68.5, 75.8, 66.9],
               'matC': [23.4, 34.5, 45.6, 27.5, 56.5, 45.5, 47.9],
               'matD': [110.4, 103.5, 129.4, 115.4, 123.2, 110.2],
               'matE': []}
```

```
matE_values = []
```

```
while True:
    val = input('Enter the value: ')
    if val != 'stop':
        matE_values.append(val)
    else:
        break
```

```
dictionary2['matE'] = matE_values
```