```
In [1]:
 1 # module_ListFunction.py
 2 from statistics import median
 3
 4
    def Max(L):
        """Returns the maximum value in the list L."""
 5
        return max(L)
 6
 7
 8
    def Min(L):
 9
        """Returns the minimum value in the list L."""
        return min(L)
10
11
    def Sum(L):
12
        """Returns the sum of all elements in the list L."""
13
14
        return sum(L)
15
16
    def Avg(L):
        """Returns the average of the list L."""
17
        return sum(L) / len(L)
18
19
20
    def Median(L):
        """Returns the median of the list L."""
21
        return median(L)
22
23
24
```

```
In [ ]: 1
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