CYBER CHALLENGES

Python Mini Set: Challenge A

Directions:

In the Practice_Challenges.py file, create a function called "listAverage" that does the following:

The function will take in a single list that contains integers. The function with then compute the average of the list and return that average. Do not round nor truncate the final result.

Examples:

```
''' call '''  listAverage([1,2,3,4,5,6])
''' returns '''  3.5


''' call '''  listAverage([4,5,7,8,3])
''' returns '''  5.4


''' call '''  listAverage([8])
''' returns '''  8
''' notes ''' If you are given a list with only a single value, this
single value is your average


''' call '''  listAverage([])
''' returns '''  -1
''' notes ''' If you are given an empty list, you should return -1
```