

Pbm - 1 : Compute the Mean & Median score of the following sample of ten students from score string :  
score='1.90 3.00 2.53 3.71 2.12 1.76 2.71 1.39 4.00 3.33'

Mean - average of samples. it's the sum of all elements divided by length of elements.

Median - if number of samples is odd, then the middle number is the median, if number of samples is even, then the median is sum of middle numbers. here, number of samples is 10, so, the median is sum of 5th and 6th element.

Hint : convert string to a container.

Pbm - 2 :

- a. Write a Python script to check a list is empty or not
- b. Write a Python program to clone or copy a list.

Pbm - 3 : Print all elements of a list excluding the first and last element. Don't index the elements directly. Use slicing operation instead.