

DAY 21 8:49 am 12/12/22

Write a code to identify the median of a list of number

a: [1, 3, 5, 8, 9]

Median: 5

def median(data):

n = len(data)

if (n % 2) == 0:

l =

else:

l = data[round(n/2)]

Mode

def mod (data):

Variance

$$\sigma^2 = \frac{1}{N} \sum x_i^2 - \frac{1}{N^2} (\sum x_i)^2$$

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