Ist = [12, 56, 6, 98, 9]

for i in Ist:

print(i)

import numpy as np

arr = np.array(Ist)

print(arr)

arr = np.array([[1, 2, 3], [4, 5 ,6]])

print(arr)

arr = np.array([[[1, 2, 3], [4, 5 ,6,]], [[1, 2, 3], [4, 5 ,6,]]])

print(arr)

import numpy

speed = [98, 86, 87, 88, 111, 86, 103, 200, 98, 78, 77, 85, 86]

x = round(numpy.mean(speed), 1)

print(x)

import numpy

speed = [98, 86, 87, 88, 111, 86, 103, 200, 98, 78, 77, 85, 86]

x = round(numpy.median(speed), 1)

print(x)

x=numpy.square(1.25)

x = round(x, 4)

print(x)