1.What makes NumPy.shape() different from NumPy.size()?



.The numpy module provides a shape function to represent

The shape and size of an array .the shape of an array is the

Number of elements in each dimension.In Numpy ,we

Will use a function called shape that returns a tuple ,the

Elements of the tuple give the lengths of the

Array dimension

.The size of an array is the total number of elements in

the