one dimension.

whatave dimensions of the vectors ? The dimensions of a vector ruetero to the number of elements it contains. Ex: If we have a vector with 5 elements, it's referred to as a "5-dimensional vector" 20 Tenson / Matrices? Also known as matrix. Has two dimensions i.e. rows & columns. no Tensow ? Often weferred to as an "ndarray" on simply an "array", is a generalization of scalar, vectors 4 matrices to a higher dimensions. Rank = Axes The wank tells us how many dimensions a tensor has, the axes defines those dimensions 4 the shape provides the size of the tensor along each axis.