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in mathematics physics and engineering a euclidean vector or simply a vector sometimes called a geometric vector 1 or spatial vector 2 is a geometric object that has magnitude or length and

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this is a vector a vector has magnitude size and direction the length of the line shows its magnitude and the arrowhead points in the direction

the meaning of vector is a quantity that has magnitude and direction and that is commonly represented by a directed line segment whose length represents the magnitude and whose

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a vector is a mathematical entity that has magnitude as well as direction it is used to represent physical quantities like distance acceleration etc learn the vectors in math using formulas and

although a vector has magnitude and direction it does not have position that is as long as its length is not changed a vector is not altered if it is displaced parallel to itself in contrast to vectors

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