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6.1 an introduction to vectors pp 279-281

1. a false two vectors with the same magnitude can have different directions so they are not equal

b. true equal vectors have the same direction and the same magnitude

c. false equal or opposite vectors must be parallel and have the same magnitude if two parallel vectors byjus provides vectors questions and practice problems to assist you to improve your test scores students can discover questions and answers on vectors as well as detailed explanations here linear algebra unit 1 vectors and spaces about this unit vectors are used to represent many things around us from forces like gravity acceleration friction stress and strain on structures to computer graphics used in almost all modern day movies and video games this video introduces geometric vectors along with the magnitude opposite vectors congruent vectors and resultants a vector is a quantity that has both magnitude and direction it looks like a directed line segment the length of a line segment is the magnitude now with expert verified solutions from calculus and vectors 1st edition you'll learn how to solve your toughest homework problems our resource for calculus and vectors includes answers to chapter exercises as well as detailed information to walk you through the process step by step studying the vector algebra of class 12 using the ncert solutions enables the students to understand the following vectors and scalars magnitude and direction of a vector direction cosines and direction ratios of a vector vectors problems with solutions module or magnitude $a = \sqrt{x^2 + y^2}$ $\vec{a} = \frac{x}{a}\hat{i} + \frac{y}{a}\hat{j}$ addition and subtraction of vectors sum of two vectors \vec{c} is the result of addition of \vec{a} and \vec{b} subtraction of vectors difference between addition and subtraction of vectors solutions to odd numbered exercises 1 lowercase bold letter usually \hat{i} \hat{j} \hat{k} they are unit vectors they are used to represent the horizontal and vertical components of a vector they each have a magnitude of 1

5. the first number always represents the coefficient of the \hat{i} and the second represents the \hat{j}

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