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nov 4 2019 velocity is defined as a vector measurement of the rate and direction of motion put simply velocity is the speed at which something moves in one direction the speed of a car traveling north on a major freeway and the speed a rocket launching into space can both be measured using velocity as you might have guessed the scalar absolute value velocity is a physical vector quantity both magnitude and direction are needed to define it the scalar absolute value magnitude of velocity is called speed being a coherent derived unit whose quantity is measured in the si metric system as metres per second m s or m s<sup>-1</sup> your notion of velocity is probably similar to its scientific

definition you know that a large displacement in a small amount of time means a large velocity and that velocity has units of distance divided by time such as miles per hour or kilometers per hour average velocity is defined to be the change in position divided by the time of travel velocity fitness workouts velocity fitness workouts cny 2023 cny 2023 ev charging stations ev charging stations uol exclusive deals for corporate staff as the loyalty program of virgin australia we endeavour to make it easier for our members to get to their dream reward sooner about the program use your velocity points on flights flight upgrades cars hotels products gift cards even wine the choice is yours welcome to ocbc velocity to

login please select the country your company has registered for instantaneous velocity is the velocity of a body at any given time average velocity is the total displacement by total time and is given by  $v = \frac{x}{t}$  where x is the total displacement of the body and t is the time average velocity is always less than or equal to that of average speed this is because displacement can never be higher spend less time on admin and more on your business with radius velocity you can track your vehicles and fuel spend with ease 2023 ocbc all rights reserved conditions of access security privacy

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