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is more prudent to study forces before considering motion in vector diagrams. this is the vertical component of the acceleration of the particle. the magnitude of the acceleration is the force acting on the particle divided by the mass of the particle. the direction of the acceleration is perpendicular to both the force and the velocity of the particle. acceleration gives us an objective measure of the velocity of the particle. the acceleration of a particle at rest is 0. the zero vector would represent the particle at rest. at $t = 0$, the velocity of the particle is 0 in the vertical direction. the rate of change in the magnitude of the velocity of a particle is the change in acceleration, or, $(dv/dt) \cdot v$ (7) the acceleration will be directed in the same or opposite direction of the velocity. if the velocity and acceleration are in the same direction, the acceleration will increase or decrease. if the velocity and acceleration are in opposite directions, the acceleration will decrease. $(dv/dt) \cdot v$ (2) the rate of change in the velocity of a particle is the change in the speed, or, $v \cdot dv/dt$. $(dv/dt) \cdot v$ (3) the rate of change in the acceleration of a particle is the change in the acceleration, or, $(dv/dt) \cdot (dv/dt)$. by the conservation of mass, the rate of change in the mass of a particle is zero, which means that the sum of the mass of a particle and its change in mass is zero. $(dm/dt + dm/dt) = dm/dt = 0$ (8) the change in the total mass of a particle is therefore the same as the change in the mass of the particle alone.



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