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translational rotational oscillatory and circular motion this guide has offerings for studying each of these types of motion 1 5 estimates and fermi calculations an estimate is a rough educated guess at the value of a physical quantity based on prior experience and sound physical reasoning some strategies that may help when making an estimate are as follows get big lengths from smaller lengths get areas and volumes from lengths get masses from volumes and densities basic physics formula some basic but very important physics formula is given below 1 average speed formula the average speed is the average of speed of a moving body for the overall distance that it has covered s d t where 2 acceleration formula acceleration is defined as the rate of change in velocity to the change in time this is an online javascript scientific calculator you can click the buttons or type to perform calculations as you would on a physical calculator $1 \times 10^0 \text{ exp m}$ this is an online scientific calculator with double digit precision that supports both button click and keyboard type unit pascal pa n m^2 boyle 39 s law decrease volume of a gas the pressure of the gas will increase and vice versa temperature remains constant $v_1 p_1 = v_2 p_2$ up down charles 39 s law increase temperature increases volume and vice versa pressure does not change $v_1 t_1 = v_2 t_2$ up up gay lusaac 39 s law results mass 10 kg density 4 kg m^3 volume 2.5 m^3 the next algorithms can be carried out by the online mass density and volume calculator $m = \rho v$ mass is density multiplied by volume $\rho = m / v$ density is mass divided by volume $v = m / \rho$ volume is mass divided by density currently 4 12 5 1 2 3 4 5 rating 4 1 5 290 votes