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Conceptual Physics Chapter 2 Linear Motion Rate Average ...
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Linear Motion! Linear motion refers to "motion in a line." The motion of an object can be described using a number of different quantities...!! Time & Distance! Time refers to how long an ... 2.54 cm = 1 inch! Speed, Velocity, & Acceleration! Speed = how fast you're going* * *!

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Conceptual Physics, 10e (Hewitt) Chapter 3: Linear Motion 1) Galileo's use of inclined planes allowed him to eFectively A) slow down the acceleration of free fall. B) increase the acceleration beyond that of free fall. C) eliminate the acceleration of free fall. D) eliminate friction.