

**I NEED PHYSICS REVIEW & SUMMARY CHAPTER 1  
LINEAR MOTION (PHYSICS CHAPTER REVIEW &  
SUMMARY)**

Loren Escobar

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## Projectile Motion | Physics

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Kinematics is the study of the motion of an object without considering the force acting on it. Therefore, the equations of motion do not have force.

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Sound : Oscillations and mechanical waves The Doppler effect : Oscillations and mechanical waves Wave interference : Oscillations and mechanical waves. Call the maximum height ; then. What are the and distances from where the projectile was launched to where it lands?

Note also that the maximum height depends only on the vertical component of the velocity. The work done  $W$  by a force  $F$  on an object is given by the equation  $W = F \cdot d$ . In a force-displacement graph, work done is the area under the curve. No other book on the market today can match the year success of Halliday, Resnick and Walker's Fundamentals of Physics!

Of course, if you have a constant speed, you can solve for it at any horizontal location. Air resistance is negligible if the initial speed is large enough, orbit is achieved. An archer shoots an arrow at a