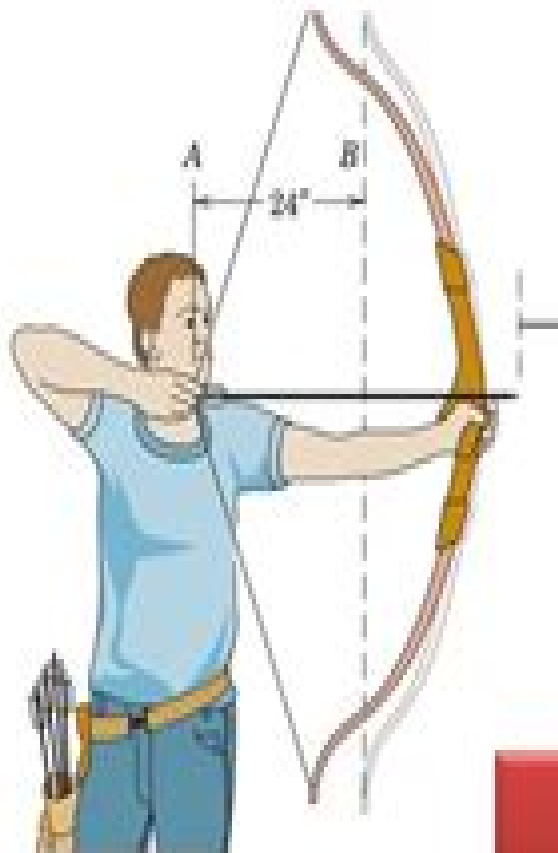


# Rectilinear Motion

## Kinematics of Particle

In an archery test, the acceleration of the arrow decreases linearly with distance  $s$  from its initial value of  $16,000 \text{ ft/sec}^2$  at A upon release to zero at B after a travel of 24 in. Calculate the maximum velocity  $v$  of the arrow.



Given

$$a_A = 16,000 \text{ ft/sec}^2$$

$$a_B = 0$$

$$s_{AB} = 24 \text{ in} = 2 \text{ ft}$$

$$\vec{a} = f(s)$$

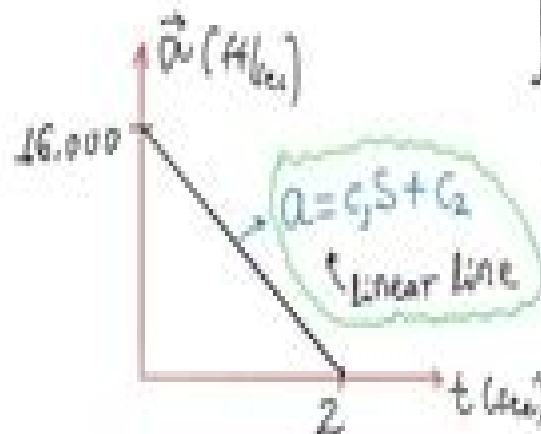
$$\vec{a} = -8000s + 16,000$$

$$v dv = a ds$$

$$\int_{v_0}^v v dv = \int_{s_0=0}^2 (-8000s + 16,000) ds$$

$$v^2 = v_0^2 - 8000s^2 + 32,000s$$

$$v = \sqrt{32,000} = \underline{\underline{179 \text{ ft/sec}}}$$



**Solution**

# Rectilinear Motion Example Problem With Solutions

**Kirstie Plantenberg, Richard C.  
Hill, Richard Hill**



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theory and its applications since the book was first published Therefore we rewrote the book especially for the English edition So this is substantially a new book with many new topics The book consists of an introduction and four parts Part One deals with the fundamentals of modern stability theory general results concerning stability and instability sufficient conditions for the stability of linear systems methods for determining the stability or instability of systems of various type theorems on stability under random disturbances *Periodic Orbits: F. R. Moulton's Quest for a New Lunar Theory* Craig A. Stephenson, 2021-05-19 Owing to its simple formulation and intractable nature along with its application to the lunar theory the three body problem has since it was first studied by Newton in the Principia attracted the attention of many of the world's most gifted mathematicians and astronomers Two of these Euler and Lagrange discovered the problem's first periodic solutions However it was not until Hill's discovery in the late 1870s of the variational orbit that the importance of the periodic solutions was fully recognized most notably by Poincaré but also by others such as Sir George Darwin The book begins with a detailed description of the early history of the three body problem and its periodic solutions with chapters dedicated to the pioneering work of Hill Poincaré and Darwin This is followed by the first in depth account of the contribution to the subject by the mathematical astronomer Forest Ray Moulton and his research students at the University of Chicago The author reveals how Moulton's *Periodic Orbits* published in 1920 and running to some 500 pages arose from Moulton's ambitious goal of creating an entirely new lunar theory The methods Moulton developed in the pursuit of this goal are described and an examination is made of both the reception of his work and his legacy for future generations of researchers

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