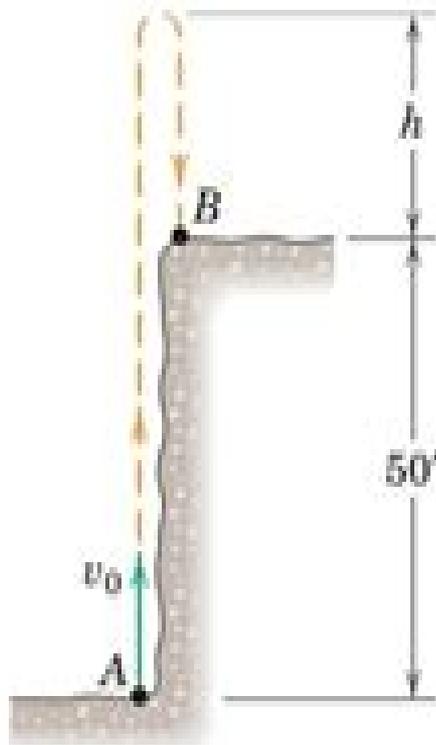


# Rectilinear Motion

A ball is thrown vertically upward with an initial speed of 80 ft/sec from the base  $A$  of a 50-ft cliff. Determine the distance  $h$  by which the ball clears the top of the cliff and the time  $t$  after release for the ball to land at  $B$ . Also, calculate the impact velocity  $v_B$ . Neglect air resistance and the small horizontal motion of the ball.



## Kinematics of Particle

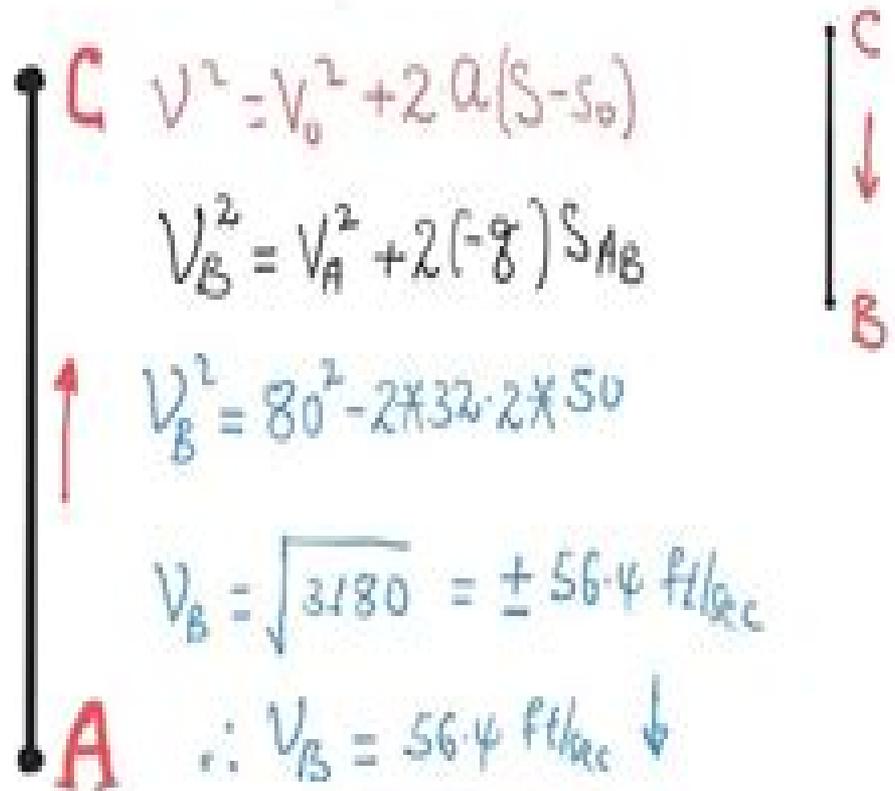
$$C \quad v^2 = v_0^2 + 2a(s - s_0)$$

$$v_B^2 = v_A^2 + 2(-g)S_{AB}$$

$$v_B^2 = 80^2 - 2 \times 32.2 \times 50$$

$$v_B = \sqrt{3180} = \pm 56.4 \text{ ft/sec}$$

$$\therefore v_B = 56.4 \text{ ft/sec} \downarrow$$



**Solution**

# Rectilinear Motion Problems And Solutions

**J. Bruce Brackenridge**



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[The American Mathematical Monthly](#), 1922 Includes section Recent publications

[Hydrodynamics](#) Sir Horace Lamb, 1906

[100 Solved Problems on Rectilinear Motion](#) Shraddhesh Chaturvedi, Jitender Singh, 2018-11-07 The questions present in this book have tested millions of students over the years These questions bring forth the subtle points of theory consequently developing full understanding of the topic They are invaluable resource for any serious student of Physics Key features of this book are Focus on building concepts through problem solving MCQ's with single correct and multiple correct options Questions arranged according to complexity level Completely solved objective problems The solutions reveals all the critical points Promotes self learning Can be used as a readily available mentor for solutions This book provides 100 objective type

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