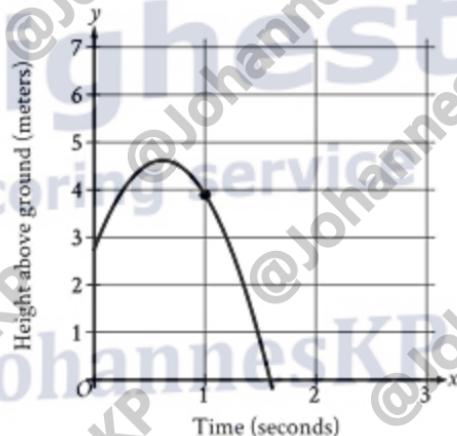


1 Mark for Review



The graph shows the height above ground, in meters, of a ball x seconds after the ball was launched upward from a platform. Which statement is the best interpretation of the marked point $(1, 3.9)$ in this context?

- (A) 1.0 second after being launched, the ball's height above ground is 3.9 meters.
- (B) 3.9 seconds after being launched, the ball's height above ground is 1.0 meter.
- (C) The ball was launched from an initial height of 1.0 meter with an initial velocity of 3.9 meters per second.