

4. The graph shows the velocity vs. time for a rolling ball.
 a. Describe how the ball is moving.

$-2 \frac{m}{s^2}$ away & slowing

What is the ball's acceleration?
 slope of v-t graph

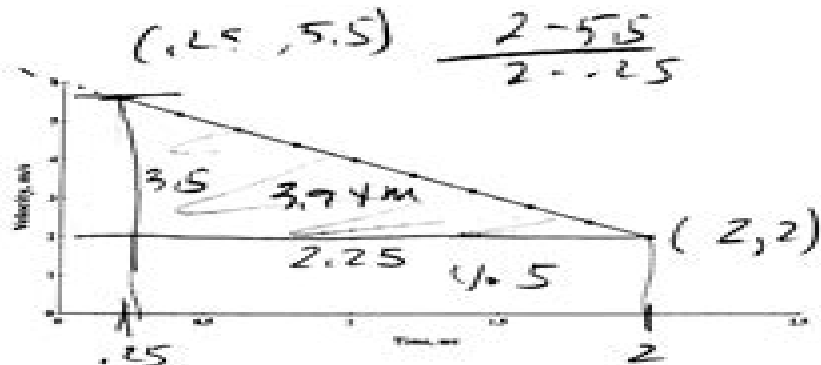
$5.5 \frac{m}{s}$ on graph at $t=0$
 What is the ball's initial velocity?

$V = 6 - 2t$
 Write a general equation for the ball's velocity using the starting velocity and acceleration.
 $V = V_0 + at$

2 m/s
 How fast would the ball be moving at the 2.0 seconds?
 $V = 6 - 2(2) = 2$

3 sec
 Calculate the time when the ball will stop.
 $0 = 6 - 2t$

-8.4 m
 Calculate the ball's total displacement for the data shown.
 $6/2 = t$



5. The changing positions of a car shown in the picture.

$V = 0, X_0 = 320 \text{ m}$, times moving toward, slowing
 Identify the values that are given.

- b. Describe the motion shown.

Moving toward observer

-255
 Estimate the car's displacement.

$$\Delta X = 65 - 320 = -255$$

$-51 \frac{m}{s}$
 Calculate the average velocity of the car from 0 to 5 seconds.

$$V_{avg} = \frac{\Delta X}{\Delta t} = \frac{-255}{5} = -51 \frac{m}{s}$$

$20 \frac{m}{s^2}$
 Calculate the acceleration of the car.

$$V = V_0 + at \quad 0 = 102 + a(5) - 102 - V_0$$

6. A pumpkin is thrown directly upward with an initial velocity of 19.6 m/s.

$X_0 = 0, V_0 = 19.6, a = -9.8, V_{np} = 0, t = ?$
 Identify the known values for this situation. (x, x_0, v, v_0, a, t)

2 sec
 How much time will it take for the pumpkin to reach its maximum height?

19.6 m
 How high will the pumpkin get?

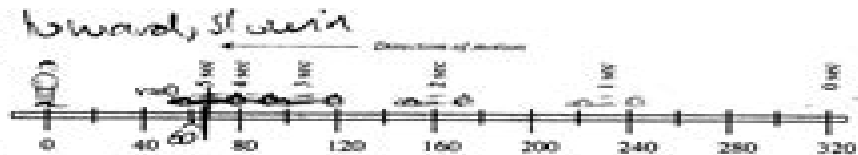
$$X = \frac{1}{2} at^2 + v_0 t + X_0$$

$$= \frac{1}{2} (-9.8)(2)^2 + 19.6(2) + 0$$

$$V = V_0 + at$$

$$0 = 19.6 + (-9.8)t$$

$$2 = t$$



Assume a car is

$$V_0 = ? \quad V_{avg} = \frac{V_i + V_f}{2}$$

$$V_{final} = 0 \quad -51 = \frac{V_0 + 0}{2}$$

$$0 = 102 + a(5) - 102 - V_0$$

Hard Physics Questions And Answers

S. S KROTOV



Hard Physics Questions And Answers

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Table of Contents Hard Physics Questions And Answers

1. Understanding the eBook Hard Physics Questions And Answers
 - The Rise of Digital Reading Hard Physics Questions And Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Hard Physics Questions And Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Hard Physics Questions And Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Hard Physics Questions And Answers
 - Personalized Recommendations
 - Hard Physics Questions And Answers User Reviews and Ratings
 - Hard Physics Questions And Answers and Bestseller Lists
5. Accessing Hard Physics Questions And Answers Free and Paid eBooks
 - Hard Physics Questions And Answers Public Domain eBooks
 - Hard Physics Questions And Answers eBook Subscription Services
 - Hard Physics Questions And Answers Budget-Friendly Options
6. Navigating Hard Physics Questions And Answers eBook Formats
 - ePub, PDF, MOBI, and More
 - Hard Physics Questions And Answers Compatibility with Devices
 - Hard Physics Questions And Answers Enhanced eBook Features
7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Hard Physics Questions And Answers
- Highlighting and Note-Taking Hard Physics Questions And Answers
- Interactive Elements Hard Physics Questions And Answers
- 8. Staying Engaged with Hard Physics Questions And Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Hard Physics Questions And Answers
- 9. Balancing eBooks and Physical Books Hard Physics Questions And Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Hard Physics Questions And Answers
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Hard Physics Questions And Answers
 - Setting Reading Goals Hard Physics Questions And Answers
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Hard Physics Questions And Answers
 - Fact-Checking eBook Content of Hard Physics Questions And Answers
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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