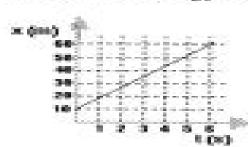
Ellinoties ......

# Constant Velocity Particle Model: Review Sheet

1. Consider the following position vs. time graph.



a. Determine the average velocity of the object.

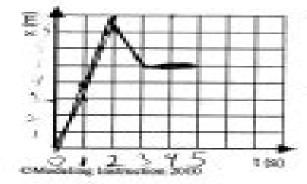
 Write a mothematical model to describe the motion of the object.

2. Shown below is a velocity vs. time graph for an object.



a. Describe the motion of the object.

b. Draw a corresponding position vs. time graph. Number the axes. You may assume the object starts from the origin.



c. How for did the object travel in the interval t = to to t =2x?



d. Find the displacement from t = 0s to t = 5 s. Explain how you got your answer.
A F was

# **Real Time Physics Module 3 Answers**

**Hongru Du** 

Real Time Physics Module 3 Answers:

The book delves into Real Time Physics Module 3 Answers. Real Time Physics Module 3 Answers is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and indepth insights into Real Time Physics Module 3 Answers, encompassing both the fundamentals and more intricate discussions.

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  - Chapter 2: Essential Elements of Real Time Physics Module 3 Answers
  - Chapter 3: Real Time Physics Module 3 Answers in Everyday Life
  - ∘ Chapter 4: Real Time Physics Module 3 Answers in Specific Contexts
  - $\circ$  Chapter 5: Conclusion
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