

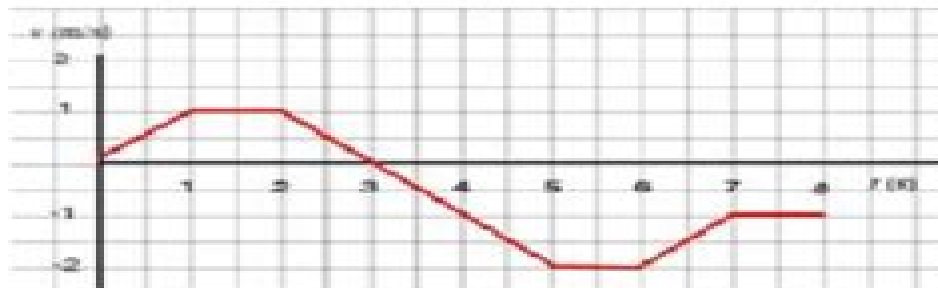
## Physics - Semester 2 Review Sheet - DL

Please answer the following questions on separate paper making sure to show all of your work. You need work/explanation for EVERY question! Remember: **Equation, substitution, solution!** Please upload your work to Google Classroom when finished. This is due the day of your final and is worth 20 homework points.



Refer to the  $x$ - $t$  graph above for question 1.

1. A. Describe the object's motion from B - C. How do you know?
- B. What is the object's velocity from C - D. How do you know?
- C. What is the object's velocity from D - E. How do you know?



The figure above shows a  $v$ - $t$  graph. Refer to the graph above for question 2.

2. A. Describe the object's motion from 0 s to 1 s. How do you know?
- B. Describe the object's motion from 1 s to 2 s. How do you know?
- C. Describe the object's acceleration from 2 to 5 s. How do you know?
- D. How far did the object go during the first 3 seconds. How do you know?
3. A track star jumps at 30 m/s 20 degrees above the horizontal.
  - a. What maximum height does she reach?
  - b. How long is she in the air?
  - c. What is her range?
4. Explain what inertia is and Newton's first law of motion.
5. Draw the FBD of a plane flying at a constant speed.
6. A tension of 70 N pulls up on a 5 kg bucket of water in a well. What is the acceleration of the bucket?
7. Determine the distance a 2000 kg car takes to stop once it slams on its brakes at 35 m/s and the coefficient of kinetic friction is 0.5.
8. Explain why you feel flung out while turning in a car.
9. Explain Newton's Third Law and provide an example.

# Texas Physics Semester 2 Apex Quiz

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### **Table of Contents Texas Physics Semester 2 Apex Quiz**

1. Understanding the eBook Texas Physics Semester 2 Apex Quiz
  - The Rise of Digital Reading Texas Physics Semester 2 Apex Quiz
  - Advantages of eBooks Over Traditional Books
2. Identifying Texas Physics Semester 2 Apex Quiz
  - 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 Texas Physics Semester 2 Apex Quiz
  - User-Friendly Interface
4. Exploring eBook Recommendations from Texas Physics Semester 2 Apex Quiz
  - Personalized Recommendations
  - Texas Physics Semester 2 Apex Quiz User Reviews and Ratings
  - Texas Physics Semester 2 Apex Quiz and Bestseller Lists

5. Accessing Texas Physics Semester 2 Apex Quiz Free and Paid eBooks
  - Texas Physics Semester 2 Apex Quiz Public Domain eBooks
  - Texas Physics Semester 2 Apex Quiz eBook Subscription Services
  - Texas Physics Semester 2 Apex Quiz Budget-Friendly Options
6. Navigating Texas Physics Semester 2 Apex Quiz eBook Formats
  - ePub, PDF, MOBI, and More
  - Texas Physics Semester 2 Apex Quiz Compatibility with Devices
  - Texas Physics Semester 2 Apex Quiz Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Texas Physics Semester 2 Apex Quiz
  - Highlighting and Note-Taking Texas Physics Semester 2 Apex Quiz
  - Interactive Elements Texas Physics Semester 2 Apex Quiz
8. Staying Engaged with Texas Physics Semester 2 Apex Quiz
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Texas Physics Semester 2 Apex Quiz
9. Balancing eBooks and Physical Books Texas Physics Semester 2 Apex Quiz
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Texas Physics Semester 2 Apex Quiz
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Texas Physics Semester 2 Apex Quiz
  - Setting Reading Goals Texas Physics Semester 2 Apex Quiz
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Texas Physics Semester 2 Apex Quiz
  - Fact-Checking eBook Content of Texas Physics Semester 2 Apex Quiz
  - 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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