S. College

Chapter Review (continued)

Part B. Concept Review

Directions: Answer the following questions on the lines provided.

- 1. Compare and contrast the following.
 - a. distance and displacement: Distance Now for you when displace ment where their ment miles of menter was a whole with the best of the leading of the leadi
- 2. Explain the difference between positive and negative acceleration.

positive acceleration means that you more focusard while acceptive acceleration means very hark went

3. How are force and motion related?

they are related become carrier force on an object

4. What property of matter is inertia related to?

is the tendency of an exict to semain at rest

5. A car travels west for 240 km in 4 h. What is the car's velocity?

249 = 6001h

- 6. An object goes from a speed of 9 m/s to a total stop in 3 s. What is the object's acceleration? 97:50 - 27
- 7. Explain what causes an unrestrained passenger in a car to fly forward when the car stops suddenly.

because when the cor is movement where value by

Directions: Use Figures 1a and 1b to answer questions 8 and 9.

Figure 1a

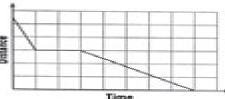
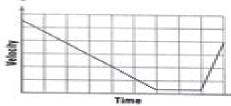


Figure 1b



8. Describe the motion of a car as shown by the distance-time graph in Figure 1a.

property acceleration + then a tooley maken the about daren by neading months

9. Describe the motion of a biker as shown by the velocity-time graph in Figure 1b.

Stowers daren & other weather muttern comes bare Speed & Anen acceleration.

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