

Maintenance and Light Repair Workbook Chapter 29

Name: _____ Class _____ Date: _____
Instructor: _____ Textbook Pages 348-365

Answer the questions and identify the page number that the answer was found in the textbook

1. Every electrical component in a vehicle is supplied current from the _____ Page ____

2. What Is an SLI Battery? Page ____

3. _____ is the term used to describe the acid solution in a battery. Page ____

4. Batteries are rated according to the amount of _____ they can produce under specific conditions. Page ____



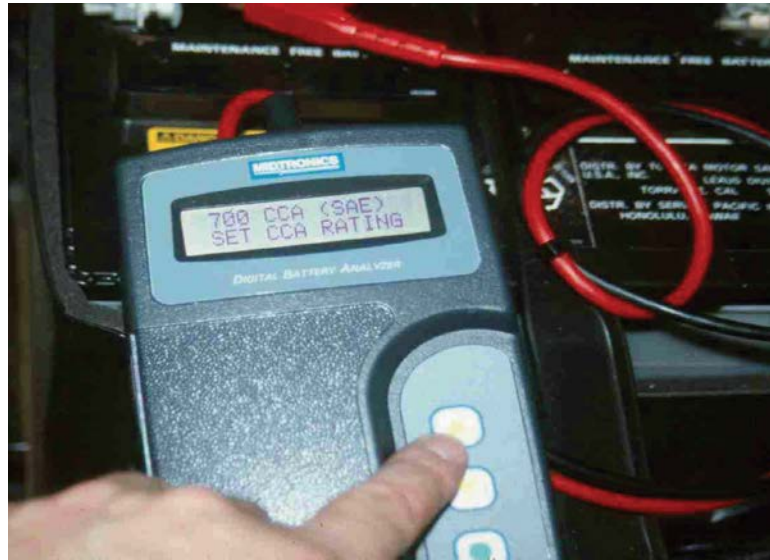
5. _____ is almost fully discharging of a battery and then completely recharging it. Page ____

6. An _____ battery is totally sealed and is more vibration resistant than conventional lead-acid batteries. Page ____

7. Testing the battery voltage with a voltmeter is a simple method for determining the _____ of any battery. Page ____

8. _____ is a measure of how well a battery can create current. Page ____

9. If the state-of-charge of a battery is low, it must be _____ Page ____



10. The _____ test determines if any component or circuit in a vehicle is causing a drain on the battery when everything is off. Page ____

