

# Maintenance and Light Repair Workbook Chapter 60

Name: \_\_\_\_\_ Class \_\_\_\_\_ Date: \_\_\_\_\_  
Instructor: \_\_\_\_\_ Textbook Pages 857-870

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

1. Parking brakes are applied by a pedal, a lever, or a handle from \_\_\_\_\_ Page \_\_\_\_  
the vehicle.
2. If the \_\_\_\_\_ BRAKE warning lamp is on, check the parking brake to see if it Page \_\_\_\_  
is fully released.
3. The cable from the activating lever to the equalizer is commonly called Page \_\_\_\_  
the \_\_\_\_\_ cable.
4. \_\_\_\_\_ levers in the parking brake linkage increase the application force. Page \_\_\_\_
5. The parking brake standard requires that the vehicle be held stationary on Page \_\_\_\_  
a \_\_\_\_\_ grade facing either uphill or downhill.
6. \_\_\_\_\_ parking brakes are the most common types on vehicles and light trucks. Page \_\_\_\_
7. Rear disc service brakes with fixed calipers commonly have a parking Page \_\_\_\_  
brake drum formed into the hub of the \_\_\_\_\_
8. Automatic adjustment of a ball and ramp type rear disc brake parking brake Page \_\_\_\_  
occurs when the \_\_\_\_\_ are applied.
9. Most manufacturers specify a minimum of 3 or 4, and a maximum Page \_\_\_\_  
of 8 to 10, clicks when applying the \_\_\_\_\_
10. Many \_\_\_\_\_ parking brakes are adjusted inside the vehicle. Page \_\_\_\_