

# Maintenance and Light Repair Workbook Chapter 49

Name: \_\_\_\_\_ Class \_\_\_\_\_ Date: \_\_\_\_\_  
Instructor: \_\_\_\_\_ Textbook Pages 674-683

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

1. On a rear-wheel drive vehicle, a \_\_\_\_\_ consists of the differential gears and axle shafts inside a solid housing. Page \_\_\_\_



2. The main benefit of an \_\_\_\_\_ suspension is that it reduces tire scrub and improves traction. Page \_\_\_\_

3. \_\_\_\_\_ front-wheel-drive vehicles frequently use strut suspensions at the rear axle. Page \_\_\_\_

4. \_\_\_\_\_ shock absorbers are a popular replacement for conventional rear shock absorbers. Page \_\_\_\_

5. Before removing the rear \_\_\_\_\_, the rear axle must be supported to prevent stretching of the rear brake flexible hose. Page \_\_\_\_

6. \_\_\_\_\_ and/or \_\_\_\_\_ should always be replaced as a pair. Page \_\_\_\_

7. The \_\_\_\_\_ is used to hold the leaves of the leaf spring together. Page \_\_\_\_

8. The \_\_\_\_\_ is usually the only component that limits the downward movement of the rear axle to allow removal of the rear coil springs. Page \_\_\_\_



9. A trailing arm rear suspension on a non driven solid axle virtually always includes a track rod, also called a \_\_\_\_\_ rod. Page \_\_\_\_

10. The purpose of the \_\_\_\_\_ is to keep the rear axle centered under the vehicle. Page \_\_\_\_