

Maintenance and Light Repair Workbook Chapter 50

Name: _____ Class _____ Date: _____
Instructor: _____ Textbook Pages 684-707

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

1. Most conventional steering linkages use the _____ type design. Page ____
2. As the _____ is rotated, the pitman arm is moved. Page ____
3. _____ connect the steering linkage to the steering knuckles and to other steering linkage components. Page ____



4. _____, is the term used to describe a vehicle that has the steering gear in front of the front wheel centerline. Page ____
5. Being equipped with _____ allows a truck to make shorter turns than would otherwise be possible. Page ____

6. One of the most effective, yet easy to perform, steering component inspection methods is called the dry park test.

Page 694

7. All steering components should be tested with the wheels in the _____ position.

Page _____



8. _____, is used to describe what happens when the steering linkage is not level.

Page _____

9. All _____ should be installed so that the stud is in the center of its operating range.

Page _____

10. A rubber-bonded socket is constructed of a rubber casing surrounding the ball stud, which is then inserted into the socket of the _____.

Page _____