**Meets ASE Task: :** (A4-E-1) P-1 Perform pre-alignment inspection, measure vehicle ride height; determine needed action.

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_

Time on Task:\_\_\_\_\_\_\_\_\_\_\_\_\_

Make/Model/Year:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

VIN:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Evaluation (Enter number from 4, 3, 2, 1) :\_\_\_\_\_\_\_\_\_

**Pre-Alignment Inspection**

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**[ ]  1.** Check tires. Both front tires and both

 rear tires should be checked for the

 following:

 A. Correct tire pressure

 B. Same size and brand

 C. Same tread depth

 **OK [ ]  NOT OK [ ]**

**[ ]  2.** Perform a dry-park test to check for any looseness in the steering and suspension

 components such as:

 A. Tie rods

 B. Idler arms

 C. Ball-joints

 D. Control arm bushings

E. Loose or defective wheel bearings

**OK [ ]  NOT OK [ ]**

**[ ]  3.** Check for proper ride height.

 A. Front and rear

 B. Left and right

 **OK [ ]  NOT OK [ ]**