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| **Automotive Service Technology Job Sheet**  **Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Year: \_\_\_\_\_\_\_\_ Make: \_\_\_\_\_\_\_\_\_\_\_\_ Model: \_\_\_\_\_\_\_\_\_\_\_\_ Mileage: \_\_\_\_\_\_\_\_**  **VIN: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |

**Pre-Alignment Inspection**

**Meets ASE Education Foundation Task:** (A4-C-1) Perform pre-alignment inspection and measure vehicle ride height; perform necessary action. (P-1).

**1. Check service information for the specified tests and procedures to follow when performing a pre-alignment inspection. Describe the specified procedures:**

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**2. 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 \_\_\_\_\_**

**3. 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 \_\_\_\_\_**

**4. Check for proper ride height.**

A. Front and rear

B. Left and right

**OK \_\_\_\_\_ NOT OK \_\_\_\_\_**

**Continued On Next Page**

**1 = Demonstrates exposure/observation of the competency**

**2 = Applies the competency but only mastered a few essential**

**attributes of the competency**

**3 = Capable of the competency but needs further practice**

**4 = Performs the competency satisfactorily**

**5 = Masters the competency Instructor OK \_\_\_\_\_\_\_**