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

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

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

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

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

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

**Meets ASE Task: :** (A4-F-2) P-1 Rotate tires according to manufacturer’s recommendations including vehicles equipped with tire pressure monitoring systems (TPMS).

**Tire Rotation**

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**[ ]  1.** Check the service information for the recommended tire rotation method.

 **[ ]** Cannot rotate tires on this vehicle

 **[ ]** Modified X method

 **[ ]** X method

 **[ ]** Front to rear and rear to front



**[ ]  2.** Hoist the vehicle safely to a good working position (chest level).

**[ ]  3.** Remove the wheels and rotate them (if possible) according to the vehicle

 manufacturer’s recommendation.

**[ ]  4.** Check and correct the tire air pressures according to the service information on the

 placard on the driver’s door.

 Specified front tire air pressure = \_\_\_\_\_\_\_\_

 Specified rear tire air pressure = \_\_\_\_\_\_\_\_

**[ ]  5.** Tighten the lug nuts to factory specifications. What is the factory specification?

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**[ ]  6.** Lower the vehicle and move the hoist pads before driving the vehicle out of the

 service stall.