

WORKSTATION 1
DISC BRAKE INSPECTION, DISASSEMBLY, AND REASSEMBLY
STUDENT ANSWER SHEET (CONTINUED)

8. Install Rotunda Disc Rotor and Ball Joint Gauge 134-R0199 or equivalent. (See illustrations in workshop manual.) Measure rotor runout approximately 9.5mm (0.375 inch) inboard from the outer edge of the rotor.

What measurement did you obtain? _____

9. Remove the rotor. Measure the runout of the hub face.

What measurement did you obtain? _____

What symptom could hub or rotor lateral runout cause. _____

10. Reinstall the rotor, caliper bracket, and caliper.

11. Reinstall the front wheel, lower the vehicle, and tighten the lug nuts to specification.

What is the torque specification for the lug nuts? _____

END OF WORKSHEET