

WORKSTATION 3 (CONTINUED)
COMPONENT INSPECTION
STUDENT ANSWER SHEET

Directions: Using the information you have learned and your student reference guide, match the vehicle symptom in the left column with the most likely cause in the right column.

- | | |
|---|--|
| ____ Red Brake Warning Indicator Always On | A. Disc thickness variation. |
| ____ Brake pedal shudder | B. Air in the hydraulic system. |
| ____ Brake pull or drift | C. Fluid leaking past the internal seals in the master cylinder. |
| ____ Slow or incomplete pedal return | D. Leaks in the hydraulic system. |
| ____ A pedal that goes down too fast | E. Stuck or seized calipers. |
| ____ Brake drag | F. Parking brake not fully released. |
| ____ A low or spongy brake pedal | G. Improper brake booster operation. |
| ____ Excessive brake pedal effort | H. Binding or sticking brake system components. |
| ____ A pedal that eases down slowly towards the floor | I. Worn brake pedal bushings or linkage. |

END OF WORKSHEET