Name:		Class:	Date:	ID: A
Lesson 1	-make up f	/Auto Servi	ce Technology Level 1	
Multiple (mpletes the statement or a	nswers the question.	
1.	friction are static a a. Technician A b. Technician B c. Both Technic d. Neither Techn Technician A says Technician B says energy. Who is co a. Technician A b. Technician B c. Both Technic d. Neither Techn Technician A says rotors) is to slow a rotation but not to a. Technician A b. Technician A b. Technician A	ian A and Technician B. hician A nor Technician B. hician A nor Technician B. hat kinetic friction slows that kinetic friction slows rrect? hian A and Technician B. hician A nor Technician B. hician A nor Technician B. hich the effect of kinetic friend then stop wheel rotation completely stop rotation. Ver	a vehicle by transforming the vehic a vehicle by transforming the vehic iction between the brake shoes and a. Technician B says that the effect	cle's motion into heat. cle's motion into electrical drums (or brake pads and
4.	Technician A says cylinder to the whom the service brake's a. Technician A b. Technician B c. Both Technic d. Neither Technician A says says that a dual-bra. Technician A b. Technician B	eel brakes. Technician B sa s master cylinder to the who ian A and Technician B. nician A nor Technician B. that a dual-braking system aking system master cylind	transfer hydraulic pressure from to the transfer hydraulic pressure from the transfer has brakes. Who is correct? master cylinder has four separate the transfer has two separate fluid reservoirs.	er hydraulic pressure from
6.	d. Neither Techn Technician A says Technician B says repaired. Who is c a. Technician A b. Technician B	that a vehicle must be supporrect?	orted with a jack while it is undergo ported with safety stands, not a jacl	

d. Neither Technician A nor Technician B.