Date	 Class	

BRAKES: CHAPTER 7 TEST Diagnosing & Repairing Anti-lock Brakes

r False

S: Read each statement carefully. If the sta	tement is true, write	e + in the	blank to the	left of
pered item. If the statement is false, write 0	in the blank.			

- ABS prevents the brakes from locking the wheels, regardless of most road conditions.
- When ABS takes over, it stops further application of hydraulic brake pressure to all wheels.
- 3. A brake light switch is part of an ABS control circuit.
- 4. During panic braking on vehicles with one-channel ABS, the front brakes can still lock.
- 5. With two-channel ABS, only the wheel that is locking up is modulated.
- 6. The mounting of larger-than-stock or smaller-than-stock tires can cause the ABS control module to set a DTC.
- 7. A deceleration sensor senses hard cornering during braking.
 - 8. While operating in four-wheel drive, the anti-lock braking systems on most four-wheel drive vehicles with an ABS will continue to function.
- 9. Oversteer is a condition that results when the front tires lose adhesion during cornering.

le Choice

is: In the blank provided, write the letter of the answer that best completes the statement or ne question.

- 10. In hard braking of a vehicle with ABS, if the brake pedal feels to be "kicking" your foot away, you should
 - 6 know that it is an abnormal condition.
 - discontinue applying the brakes.
 - both A and B.
 - neither A nor B.
- 11. A wheel-speed sensor
 - consists of a toothed wheel.
 - 1 of tates with a vehicle's wheel.
 - inputs wheel speed to the ABS control module.
 - all of the above.

Chapter Tests