Module 9
Topic 2
Quiz

TRUE/FALSE

_____1. The anti-lock brake system engages every time the driver applies the brakes.

_____2. A grinding noise when ABS is activated is normal.

_____3. ABS detects impending wheel lock-up and thus allows the tires to keep rolling.

_____4. When ABS activates, you should pump the brakes to keep it working.

_____5. If your wheels are sliding, you will not be able to steer the vehicle.

_____6. ABS was first developed for boats.

_____7. If you feel the brake pulsating when ABS is working, you should immediately take your vehicle to a service center.

_____8. If your ABS is not working correctly, a warning light will come on.

_____9. Stopping distance may be longer on some surfaces when using ABS.

____10. ABS allows you to steer while applying maximum braking pressure.