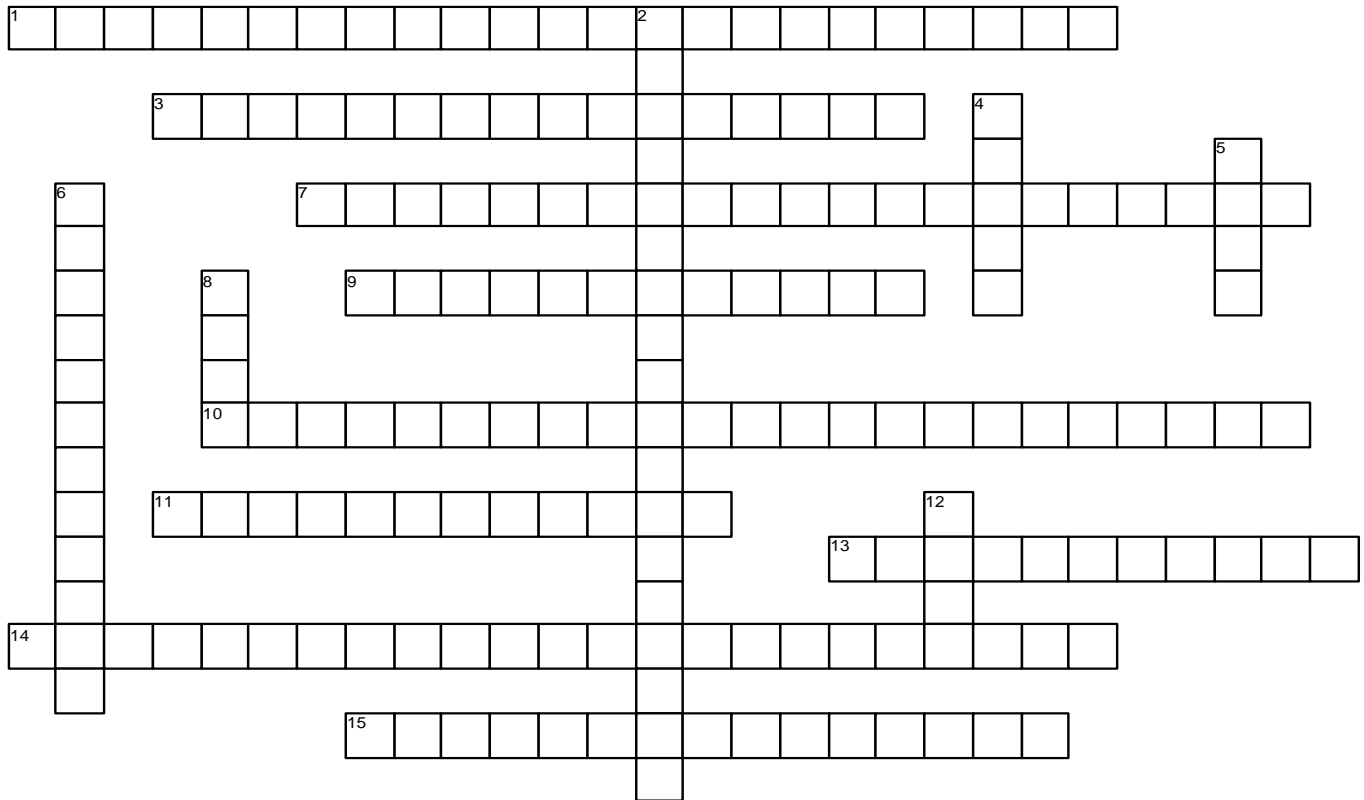


Global OBD II and Mode \$06

Chapter 11



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ACROSS

- Hexadecimal coding is used for _____.
- For individual _____, check test ID \$53.
- CAN-equipped vehicles use _____.
- Type B _____ are set if the misfire exceeds 2% to 4%, depending on the engine, make, model, and year.
- Mode one is used for _____ display.
- _____ is another name for Global OBD II.
- _____ is the standardized format of on-board diagnostics, following SAE standard J1962.
- Global OBD II can check the _____ to determine what it has detected about a failure.
- Global OBD II is used by inspectors where _____ is performed.

DOWN

- _____ is used by both Hexadecimal coding and CAN-equipped vehicles.
- The test data displayed often includes upper limit and/or lower limit, test results, and _____.
- _____ \$06 is used by service technicians to monitor the PCM test results of various systems.
- One of the _____ tests performed on a GM vehicle equipped with CAN is the rich-to-lean sensor switch time.
- One of the _____ system tests that can be monitored using a scan tool and mode \$06 data is the engine off, natural vacuum test.
- _____ is similar to the U.S. version and meets the standard specified for generic OBD data.