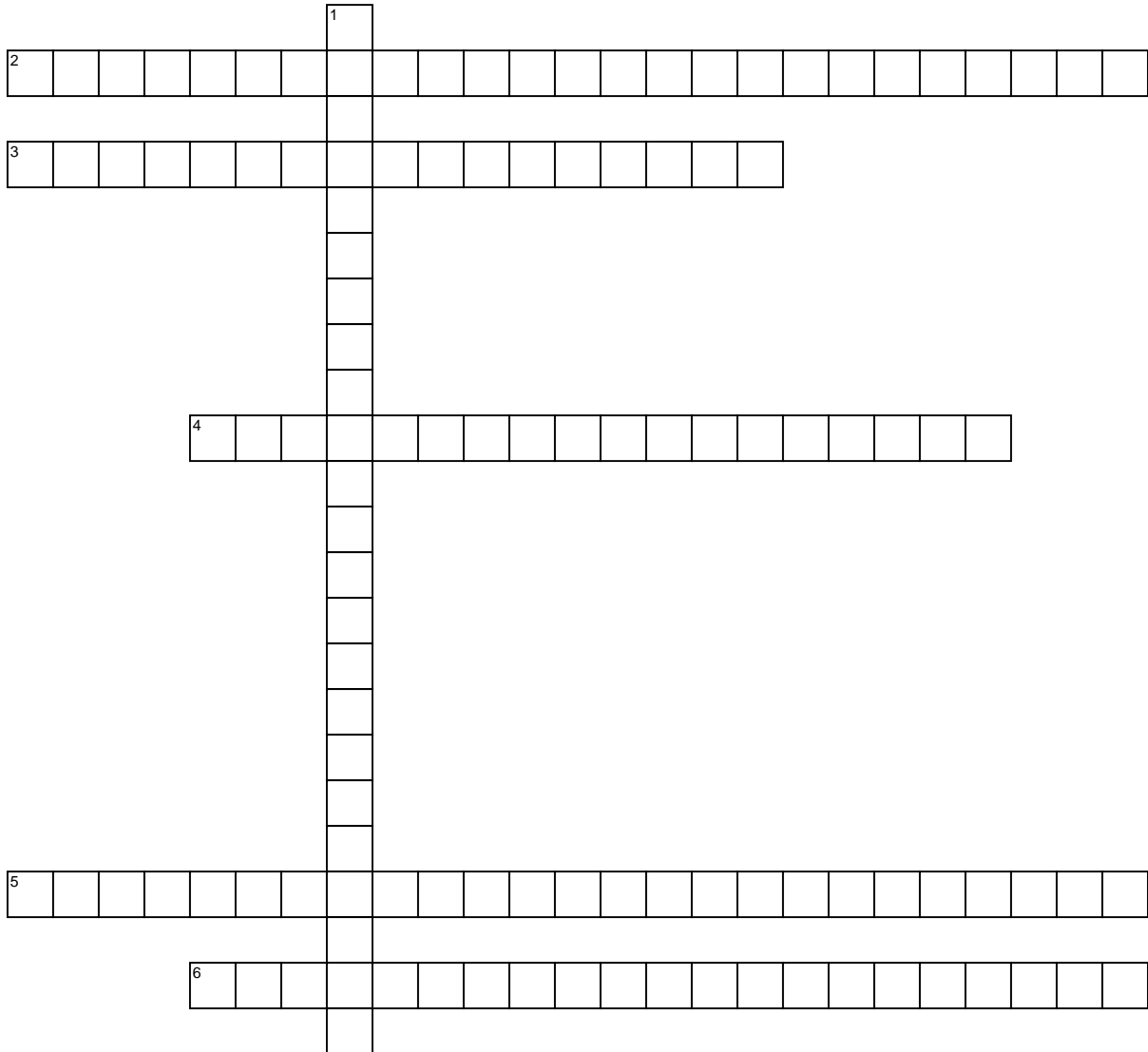


# Chapter 16

## Diesel Service Procedures



### ACROSS

- The \_\_\_\_\_ is designed to measure a pressure that is less than atmospheric so that it will sense a restriction when the air filter needs to be replaced.
- The water separator contains a \_\_\_\_\_ that is used to illuminate an indicator on the instrument panel when service is needed.
- The maintenance of the \_\_\_\_\_ system is critical to keeping many modern diesel vehicles within emissions compliance.
- Check the service information for \_\_\_\_\_ as sometime newer formulas of coolant are backwards compatible.
- The second task the service technician should perform is to connect a scan tool to the data link connector (DLC) and check for any active or stored \_\_\_\_\_.

### DOWN

- The intake \_\_\_\_\_ is designed to measure a pressure that is less than atmospheric so that it will sense a restriction when the air filter needs to be replaced.