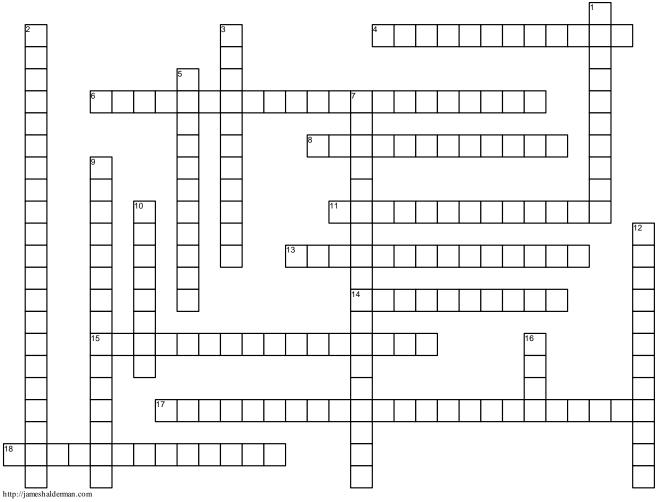
## Driver Information And Navigation Systems Chapter 57



## ACROSS

\_\_\_\_is a type of electric motor that is designed to rotate in small steps based on the signal from a computer. \_ can be arranged into a variety of forms, letters, numbers, and bar graph displays. 8 Speed sensors are commonly called \_\_\_ **11** The \_\_\_\_\_is a supplemental display that projects the vehicle speed and sometimes other data, such as turn signal information, onto the windshield. **13** A \_\_\_\_\_ uses numbers to indicate values, such as vehicle speed. \_\_\_\_is an interconnected system that combines telecommunications and GPS

navigation system technology.

**15** Electronic \_\_\_\_\_ use the

is a popular automotive and household

appliance display because it is very

3 \_\_\_\_\_ is a dash display usually

bright and can easily be viewed in

strong sunlight.

LCD, that allows the driver to use a finger to perform functions that are displayed on the screens. \_\_ systems use a camera capable of observing object in the dark 7 All diodes emit some form of energy during operation; the \_ \_ is a semiconductor that is constructed to release energy in the form of light. \_\_\_ or voice commands are used to perform various functions or setting in the vehicle. 10 A \_\_\_\_ is performed when the ignition is first turned on. 12 A \_\_\_\_\_ is used to display the area at the rear of the vehicle in a screen display on the dash when the gear selector is placed in reverse. 16 The \_\_\_\_ uses cameras to detect if the vehicle is crossing over lane marking lines on the pavement.

