

Name _____

SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

1) How does a navigation system determine the location of the vehicle?

2) How does A GPS navigation system know where the vehicle is located?

3) How does a head up display work?

4) What can cause the red brake warning lamp to come on?

Answer Key

Testname: INTRO_SHORT24

- 1) A navigation system uses satellites in orbit around the earth to provide signals for navigation devices.
Page Ref: 233
- 2) A GPS navigation system uses a satellite and a receiver in the vehicle to detect the location of the vehicle.
Page Ref: 233
- 3) A head-up display works by projecting dash information to the windshield to help drivers keep their eyes on the road.
Page Ref: 230
- 4) The red brake warning lamp can come on if there is low brake fluid, unequal brake fluid pressure in the hydraulic system, or if the parking brake is applied.
Page Ref: 230