

DRIVING 101

Final Examination

Version 2

- 19) Tires manufactured today are classified into two main groups. These are commonly known as:
- a) Bias ply and regular
 - b) Bias ply and radial
 - c) Bias ply and snow tire
 - d) Bias ply and belted tire
- 20) Which of the following maintenance procedures is recommended for both safety and economy in good tire care?
- a) Keep tires at the manufacturer's recommended pressure
 - b) Check pressure only when tire is cold
 - c) Check for minimum of 1.5mm tread wear
 - d) All of the above
- 21) Having followed the many steps necessary to change a tire, what would then be the safest practice to complete the job?
- a) Drive home as quickly as possible to check the damaged tire
 - b) Check the owner's manual to ascertain if you have done the job according to instructions
 - c) Stop at the nearest service station and have a mechanic check it over
 - d) Check inside the trunk to see if you have collected all of the tools you have used and that the job is assembled correctly
- 22) The battery consists of many components that allow the various circuits to function. What are the most important parts a driver should know?
- a) The metal plates inside the battery
 - b) The positive and negative terminals
 - c) The position of the filler caps
 - d) The battery safety straps attaching the battery to the frame