

DRIVING 101

Final Examination

Version 1

- 19) During your driving career you will almost certainly encounter many mechanical problems. The two most common are:
- a) Engine failure to produce power
 - b) A flat tire and a dead battery
 - c) Transmission fails to produce speed
 - d) Brakes fail to operate
- 20) Although many types of tires have been developed over the years, manufacturers are now concentrated on a new type. Which of the following types fit into that category?
- a) Regular tires with deep tread
 - b) Snow tires with special tread
 - c) Radial metric type tires with all weather tread
 - d) Belted bias tire with a deep tread
- 21) There's no real possibility of danger when you're changing a flat tire.
- a) True
 - b) False
- 22) What is the main purpose and functions of the battery?
- a) To hold the charge of electricity from the alternator and store it for future use
 - b) To supply electrical energy to the starter motor
 - c) To store electrical power which allows you to start the engine, operate the lights, gauges, and other devices on the car
 - d) To operate the lights and electrical gauges on the car