

ITI Quiz - 01-May-2026

07:34 PM

Q. ID: ITISKILL5592PC

May 2026

Question Paper

Duration: 30 Mins

Total Marks: 21

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Student Name: _____ Roll No: _____

1. What is the cause of horn does not produce any sound?

- A) Relay point stuck up
- B) Low voltage at horn terminal
- C) Tone disc damaged
- D) Fuse blown off

2. Why horn produces low improper sound?

- A) Fuse blown off
- B) Open field coil winding
- C) Cracked diaphragm
- D) Relay points stuck up

3. Which system determine the vehicles location by forming a triangle with a group of four or more satallites?

- A) Triangulation
- B) Reflective displays
- C) Telematic
- D) Networking and Multiplexing

4. What is the cause of window glass is not lifting while motor running properly?

- A) Motor is defective
- B) Glass door channels unserviceable
- C) Power window switch defective
- D) Window glass lifting regulator defective

5. Why seat belt and air bag systems are necessary in the vehicle?

- A) To track the stolen car
- B) Provide ventilation inside vehicle
- C) Prevent the steering wheel from turning
- D) To protect the driver and passenger

6. Which sensor used for safer parking of vehicle?

- A) Air bag sensor
- B) Infrared sensor
- C) Proximity sensor
- D) Crash sensor

7. How to confirm the satisfactory function of air bag system?

- A) Warming light on with engine running throught
- B) Air bag warming light come on during starting and stopping
- C) Peep sound on during starting
- D) Warning light on and flash few times and go out during starting

8. Which device inflate the air bag in few milli seconds during

vehicle collision?

- A) Seat belt pre tensioners
- B) Inflator module
- C) GPS tracker
- D) Steering lock

9. What is the necessicity of wiper unit?

- A) To see road and traffic clearly
- B) To reduce effort on the steering
- C) To provide balancing of vehicle
- D) To provide easy steering

10. What is the expansion of GPS in vehicle safety system?

- A) Global Preventing Systems
- B) Global Placing Satellites
- C) Global Positioning Satellites
- D) General Positioning Satellites

11. What is the purpose of engine immobilizer?

- A) Prevent from starting the engine
- B) o compensate from sun light entering vehicle
- C) Electric opening and closing of door
- D) Used to operate horn relay

12. Which type of wipers are used for heavy motor vehicles?

- A) Hydraulically operated wiper
- B) Compressed air operated wiper
- C) Hand operated wiper
- D) Vacuum operated wiper

13. What is the advantage of multiplex network?

- A) Determine vehicle tracking system
- B) Prevent malfunctioning of air bag system
- C) Improve vehicle safety system
- D) Reduce system cost and weight

14. What is the purpose of seat belt pre tensioners?

- A) Prevent the side way movement of seat
- B) Hold the occupant tightly in the seat
- C) Protect the occupant from head injury
- D) Detect passengers weight

15. What is the possible cause for immobilizer antenna error?

- A) ECM problem
- B) Poor transponder in key
- C) Unregistered ignition key
- D) Blown fuse

16. How much is the current consumption of wind shield wiper motor?

- A) 2.7 to 3.4 Amps
- B) 3.5 to 5.2 Amps
- C) 2.2 to 3.2 Amps
- D) 1.8 to 3.2 Amps

17. Why power windows are provided with lock out switch controlled by a driver?

- A) Prevent accident
- B) Improve easy handling
- C) Prevent damage to windows
- D) Provide effective operation

18. What is the expansion of ICAT in the vehicle safety system?

- A) Indian combat advanced technology
- B) Intelligent computerized anti theft system
- C) Intelligent computer advanced techonology
- D) Indian computer advanced technology

19. Which type of horn consist electically driven air pump forces air through plastic trumpet?

- A) Electric horn
- B) Air horn
- C) Wind horn
- D) Wind horn

20. Which is the most commonly used wiper in all motor vehicles?

- A) Vacuum operated wipers
- B) Hydraulically operated wipers
- C) Compressed air operated wipers
- D) Electrically operated wipers

21. What causes horn sounds continuously even switch is in off position?

- A) Incorrectly adjusted relay
- B) Low battery voltage
- C) Fuse blown off
- D) Relay point stuck up