

Duration: 30 Mins

Total Marks: 10

Q.ID: ITISKILL0268ZE

1. Which form required for registration certificate?

- A) Form 29 B) Form C.F.R.A
C) Form 26 D) Form 1A

Answer: C) Form 26

2. What is the use of form LLD in motor vehicle act?

- A) Medical certificate B) Intimation of loss driving license
C) Registration of motor vehicle D) No objection certificate

Answer: B) Intimation of loss driving license

3. What is the cause of erratic running of engine?

- A) Defective radiator pressure cap B) Clogged air cleaner
C) Low compression pressure D) Water present in the fuel

Answer: D) Water present in the fuel

4. What is the validity period of the license to drive non transport vehicle?

- A) 10 Year B) 20 Years
C) 22 Years D) 15 Years

Answer: B) 20 Years

5. Where form 30 is used in motor vehicle act?

- A) Notice of transfer of ownership of motor vehicle B) Issue of duplicate certification of registration
C) Intimation of change of address D) Report of transfer of ownership of motor vehicle

Answer: D) Report of transfer of ownership of motor vehicle

6. What will be the probable reason of low oil pressure?

- A) Carbon deposit on piston head B) Wornout camshaft, crank shaft bearings
C) Defective injector D) More crankshaft end play

Answer: B) Wornout camshaft, crank shaft bearings

7. What will be the effect on the engine performance in case of loose fan belt?

- A) High fuel pressure B) Low power generation
C) High full consumption D) Engine over heating

Answer: D) Engine over heating

8. What is the validity of learner driving license?

- A) 8 Months B) 1 year
C) 10 Months D) 6 Months

Answer: D) 6 Months

9. What is the cause of low power generation?

- A) High oil level B) Improper tappet clearance
C) Low oil viscosity D) Engine overheating

Answer: B) Improper tappet clearance

10. What will be effect on engine performance in case of air in the fuel system?

- A) Low fuel consumption B) High oil consumption
C) High fuel consumption D) Engine runs erratically

Answer: D) Engine runs erratically