

Kerala PSC Lab Assistant Previous Year Question Papers

175/2016

Maximum : 100 marks

Time : 1 hour and 15 minutes

1. During the compression stroke of a four stroke diesel engine, the piston compresses :
(A) Air fuel mixture (B) Atomised diesel
(C) Diesel Vapour (D) Air
2. The inventor of two stroke engine is :
(A) Dugald Clark (B) Rudolf diesel
(C) James Watt (D) Nicolaus A Otto
3. Theoretically during expansion process in a four stroke engine :
(A) Inlet valve opens and exhaust valve closes
(B) Inlet valve closes and exhaust valve opens
(C) Both valve remains closed
(D) Both valve remains opened
4. The nominal volume of cylinder when piston is at TDC is called :
(A) Stroke volume (B) Swept volume
(C) Clearance volume (D) Suction volume
5. Which of the following engine can operate at higher speed?
(A) Square engine (B) Over square engine
(C) Under square engine (D) Steam engine
6. The process of flushing out the products of combustion from the engine cylinder by fresh charge is known as :
(A) Turbo charging (B) Super charging
(C) Scavenging (D) None of the above
7. The injection pressure in CRDI system is upto :
(A) 150 bar (B) 1050 bar
(C) 15000 bar (D) 1800 bar

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