

## Objective Question On Ic Engine

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~~ANNA UNIVERSITY ONLINE EXAM METHOD || AUTO PROCTOR METHOD TAMIL EXPLAIN[HINDI] INTERNAL COMBUSTION ENGINE EXPLAINED WITH ANIMATION-BASIC DETAILS OF PETROL \u0026amp; DIESEL ENGINES R.K Jain || I.C. Engine MCQs || Part 1~~ SSC JE 2007 - 2015 (IC ENGINE-Basics \u0026amp; Air Standard Cycles)

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Mechanical Engg. by Neeraj Sir | IC Engine MCQ (Part-1) ~~Objective Question On Ic Engine~~

IC Engine Multiple Choice Questions and Answers. 1. In a diesel engine,the fuel is injected by..... A. Spark. B. Injected fuel. C. Ignitor. D. Heat resulting from compression air that is supplied from combustion. View Answer. D.Heat resulting from compression air that is supplied from combustion.

~~IC Engine Multiple Choice Questions (MCQ) and Answers ...~~

I.C Engines Multiple Choice Questions with Answers - Set 02 MCQ IC Engines Edit Practice Test: Question Set - 02. 1. If the temperature of intake air in internal combustion engine increases, then its efficiency will (A) Remain same (B) Decrease (C) Increase (D) None of these. Correct Answer 2. The operation of forcing additional air under ...

~~I.C Engines Multiple Choice Questions with Answers - Set ...~~

I.C. Engines Objective Questions with Answers :-1. The working cycle in case of four stroke engine is completed in following number of revolutions of crankshaft (a) 1/2 (b) 1 (c) 2 (d) 4 (e) 8. Ans: c. 2. In a diesel engine, the fuel is ignited by (a) spark (b) injected fuel (c) heat resulting from compressing air that is supplied for combustion (d) ignition

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~~IC Engine Questions and Answers - Sanfoundry~~

IC Engine MCQ Objective : Part 1 | Part 2 | Part 3. 31. Compression loss in I.C engines occurs due to. (a) leaking piston rings. (b) use of thick head gasket. (c) clogged air-inlet slots. (d) increase in clearance volume caused b bearing-bushing wear. (e) all of the above. Ans: e.

~~IC Engine MCQ Objective Question and Answers Part 2~~

Dear Readers, Welcome to I.C. Engines Objective Questions and Answers have been designed specially to get you acquainted with the nature of questions you may encounter during your Job interview for the subject of I.C. Engines Multiple choice Questions. These objective type I.C. Engines Questions are very important for campus placement test and job interviews. As per my experience good interviewers hardly plan to ask any particular question during your Job interview and these model questions ...

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IC Engine MCQ Objective : Part 1 | Part 2 | Part 3. 68. Engine pistons are usually made of aluminium alloy because it. (a) is lighter. (b) wears less. (c) absorbs shocks. (d) is stronger. (e) does not react with fuel and lub oil. Ans: a.

~~IC Engine MCQ Objective Question and Answers Part 3~~

Internal Combustion Engines (I.C. Engines) MCQ Questions & Answers | Mechanical Engineering. 1. A. Is lighter. D. Is stronger. Engine pistons are usually made of aluminium alloy because it Is lighter Aluminium alloy are used because they are lighter. 2.

~~Internal Combustion Engines (I.C. Engines) MCQ Questions ...~~

External combustion engine Internal combustion engine \*Combustion of air-fuel is outside the engine cylinder (in a boiler) \* Combustion of air-fuel is inside the engine cylinder (in a boiler) \*The engines are running smoothly and silently due to outside combustion \* Very noisy operated engine \*Higher ratio of weight and bulk to output due to presence of auxilliary apparatus like boiler and condenser.

~~LECTURE NOTES ON SUB: INTERNAL COMBUSTION ENGINE & GAS ...~~

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IC Engine || Mechanical Engineering Questions Answers on Internal Combustion Engine 1) The top of the piston in two-stroke engine is a) flat b) slanted c) crown shaped d) convex shaped 2) The combustion in compression ignition engine is a) homogeneous b) heterogenuous c) laminar d) none of the mentioned 3)The minimum number of rings in ... Read more Internal Combustion Engine MCQ Questions ...

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Given IC engine with loading arrangement 2. measuring tape or Thread and scale 3. Tachometer 4. Stop watch 5. Bucket 6. Spring balance 7. Thermometer (3 Nos) Theory and Description : A heat balance sheet is an account of heat supplied and heat utilised in various ways in the system . ...

~~HEAT BALANCE SHEET ON IC ENGINE - Weebly~~

Question 1. What Is I.c Engine? Answer : The internal combustion engine converts chemical energy into useful mechanical energy by burning fuel. Chemical energy is released when the fuel-air mixture is ignited by the spark in the combustion chamber.

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Home MCQ IC Engines I.C Engines Objective Questions with Answers - Set 01 I.C Engines Objective Questions with Answers - Set 01 MCQ IC Engines Edit Practice Test: Question Set - 01. 1. In a typical medium speed 4-stroke cycle diesel engine the inlet valve (A) Opens at 20° before top dead center and closes at 35 ...

~~Ic Engine Questions - u1.sparksolutions.co~~

Introduction to IC Engines. Lec 1 : External and Internal combustion engines, Engine components, SI and CI engines; Lec 2 : Four-stroke and Two-stroke engines; Air-standard Cycles. Lec 3 : Classification of IC engines; Lec 4 : Engine operating characteristics; Lec 5 : Otto, Diesel and Dual cycles; Lec 6 : Otto, Diesel and Dual cycles (Contd.)

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OBJECTIVE QUESTION - ADVANCE IC ENGINE (ME6016) - UNIT 1 - SPARK IGNITION ENGINE 1. MCQ ADVANCED IC ENGINE UNIT 1 || SPARK IGNITION ENGINE BY DR. T. MOTHILAL Mothilal,ProfessorinMechanicalDepartment 2.

~~OBJECTIVE QUESTION - ADVANCE IC ENGINE (ME6016) - UNIT 1 ...~~

By ObjectiveBooks.com. Internal Combustion (I.C) Engine. (www.objectivebooks.com) 01. In a typical medium speed 4-stroke cycle diesel engine the inlet valve. (A) Opens at 20° before top dead center and closes at 35° after the bottom dead center. (B) Opens at top dead center and closes at bottom dead center.

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Mechanical Engineering I.C Engines The working cycle in case of four stroke engine is completed in following number of revolutions of crankshaft (a) 1/2 (b) 1 (c) 2 (d) 4 (e) 8. Ans: c In a diesel engine, the fuel is ignited by (a) spark (b) injected fuel (c) heat resulting from compressing air that is supplied for combustion (d) ignition (e) combustion chamber.