

Diesel Engine Questions And Answers

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Questions and Answers on Diesel Engines 1 - Marine ...

Diesel mechanics must have a technical aptitude and knowledge of various engines. This question can provide you with an insight into the candidate's understanding of the critical skills a diesel mechanic needs to possess. It may also reveal their leadership skills, understanding of modern technologies and their ability to use technical tools.

5 Diesel Mechanic Interview Questions and Answers

The diesel engine was named after its inventor, Rudolf Diesel, a German engineer. Originally used in submarines and ships, diesel engines became a long haul vehicle and large equipment staple. Now, diesel engines are in use just about everywhere, with about half of all consumer vehicles sold in Europe being of the diesel engine type.

Rev Up: The Diesel Engine Quiz | HowStuffWorks

Diesel engines are a type of internal combustion (IC) engine that works by compression ignition, where the fuel is compressed until the heat ignites it. This is different from gasoline engines, where a spark is used to ignite the fuel mixture. How long have diesel engines been used in America?

Diesel Mechanic Career Questions and Answers - Diesel ...

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ASE A9 Diesel Mechanic Practice Test

Diesel engines are heavier than gasoline engines. 9) Assuming that a diesel engine has an efficiency of 50%, what percent of the supplied energy (fuel) is converted into heat leaving with the exhaust gas, cooling water, and the effects of radiation? 1. Exhaust gases 35%

Diesel 1 Engines Quiz 1 Questions Flashcards | Quizlet

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 ... The pressure at the end of compression in the case of diesel engine is of the order of (A) 6 kg/cm (B) 12 kg/cm (C) 20 kg/cm ...

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

(d) Diesel engines are compression ignition engines (e) S.I. engines are quality-governed engines.
Ans: e. 37. If one cylinder of a diesel engine receives more fuel than the others, then for that cylinder the (a) exhaust will be smoky (b) piston rings would stick into piston grooves (c) exhaust temperature will be high (d) engine starts overheating

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Why Diesel Engine Don't Have Spark Plug? Answer : The compression ratio is high enough to combust the diesel without the aid of sparkplugs Answer Most diesel engines will have a glow plug, this gives of enough heat to help get the engine started, the heat generated from the first few revolutions together with the compression from the piston is enough to ensure the engine keeps running.

Internal-Combustion engine Interview Questions & Answers

The ASE A9 practice exam for the Light Vehicle Diesel Engine involves the following diagnosis components: Cylinder Head and Valve Train, Engine Block, Lubrication and Cooling Systems, Air Induction and Exhaust Systems and Fuel Systems

ASE A9 Practice Test (Updated 2020)

Question 8. Which Has More Efficiency: Diesel Engine Or Petrol Engines? Answer : Diesel engine has the better efficiency out of two. Question 9. What Is The Position Of Piston Ring? Answer : In 180 degree angle the Top ring, Second ring and Oil ring are fixed. Position the ring approximately 1 inch gap below the neck.

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by the arrangement of the valves ...in two stroke exhaust valve is situated at the top (i.e cylinder head) and there are scavenge ports at the bottom in modern diesel engine...whereas in four stoke the exhaust and inlet is situated at the cylinder head. 7.How the power has taken from a large marine generator to the msb?

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

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IC Engine MCQ Objective Question and Answers Part 2

Question: 3. The Outline Design Of A Gearbox Is Required. The Gearbox Has Two Inputs, One From A Large Diesel Engine And The Other From An Electric Motor. The Gearbox Has One Output Which Drives A Single Load. The Rotational Speed Of The Load Should Be 95 Rpm, When The Electric Motor Is Rotating At 1450 Rpm And The Diesel Engine At 520 Rpm.

3. The Outline Design Of A Gearbox Is Required. Th ...

Physics Q&A Library If the diesel engine coasts at 6.0 km/hkm/h into a freight car that is initially at rest, find the speed of the coupled cars. Express your answer to two significant figures and include the appropriate units.

