

Ssc Je 2015 Paper Ii Marks Sscc

Rotary compressor, best suited for (1) large quantity of air at high pressure (2) small quantity at high pressure air (3) small quantity at low pressure air (4) large quantity of air at low pressure

What is the ratio of maximum tangential stress (σ_t) and maximum radial stress (σ_r) of a solid disk flywheel?

Newton's law of viscosity is a relationship between (1) pressure, velocity and temperature (2) shear stress and rate of shear strain (3) shear stress and velocity (4) rate of shear strain and temperature

The span to depth ratio limit is specified in IS : 456 - 2000 for the reinforced concrete beams, in order to ensure that the (A) deflection of the beam is below a (B) shear stress (3) shear stress and velocity (4) rate of shear strain and temperature

Leaf springs are subjected to (1) bending stress (2) tensile stress (3) shear stress (4) compressive stress

DMRC JE (ELECTRICAL) !! Solved paper 2015 !! - DMRC JE (ELECTRICAL) !! Solved paper 2015 !! 9 minutes, 8 seconds - This video provides **2015 paper**, 1 of DMRC **Junior Engineer**,. A micromanometer with inclined tube is called a (1) inverted manometer (2) differential manometer (3) closed tube manometer (4) sensitive manometer

SSC Junior engineer 2015 Solved Paper (Civil \u0026amp; Structure) - SSC Junior engineer 2015 Solved Paper (Civil \u0026amp; Structure) 24 minutes - Giving online learning helps to competition exams running by PSC **SSC**, RRB in Technical Field. More details please contact 80 ... Previous year questions paper solution (2015) || Jkssb j.e civil || Subject Cpm II 2015 - Previous year questions paper solution (2015) || Jkssb j.e civil || Subject Cpm II 2015 10 minutes, 16 seconds - telegram channel <https://t.me/technicalknowldge>. The degree of reaction of a steam turbine is between the enthalpy drops in (1) moving blades and that in the stage (2) moving blades and that in the nozzle (3) in the nozzle and that in the moving blades (4) in the nozzle and that in the stage

SSC JE MECHANICAL PREVIOUS YEAR 2015 PART2 PAPER SOLUTION - SSC JE MECHANICAL PREVIOUS YEAR 2015 PART2 PAPER SOLUTION 17 minutes - This video is helpful for mechanical engineering students who are preparing for **ssc je**,, other diploma based competitive **exam**, . Spherical Videos

The Babcock and Wilcox boiler is considered as a (1) natural convection fire tube boiler (2) forced convection fire tube boiler (3) natural convection water tube boiler (4) forced convection water tube boiler

When a vertical wall is subjected to pressure due to liquid on both sides, the resultant pressure is the of the two pressures. (1) sum (2) difference (3) arithmetic mean (4) geometric mean

SSC JE MECHANICAL PREVIOUS YEAR SOLUTION 2015 - SSC JE MECHANICAL PREVIOUS YEAR SOLUTION 2015 17 minutes - This is video is helpful for mechanical engineering students who are preparing for **ssc je**,, and other competitive examination. The cone angle of a pivot bearing is increased by 2% The maximum load carrying capacity at the bearing will increase by (1) 0.05% (2) 1% (3) 0.5% (4) 0%

Steam nozzle converts (1) heat energy to kinetic energy (2) kinetic energy to heat energy (3) heat energy to potential energy (4) potential energy to heat energy

If the depth of the section of an upper column is much smaller than the lower column? (A) bearing plates are provided with (B) bearing stress (C) binding stress (D) subtitles and closed captions

SSC JE CIVIL question 2015 part1 - SSC JE CIVIL question 2015 part1 5 minutes, 16 seconds - ssc je, and other related examination for civil engineering. The direction of a line relative to given meridian is known as? (A) Direction of line (B) Boiler accessories are used to ensure (1) improved performance (2) safe operation (3) easy maintenance (4) automatic control

SSC JE 2025 Final Answer Key OUT □ Paper-II Question Paper, Response Sheet \u0026amp; Marks | SSC JE Final - SSC JE 2025 Final Answer Key OUT □ Paper-II Question Paper, Response Sheet \u0026amp; Marks | SSC JE Final 5 minutes, 55 seconds - SSC JE, 2025 Final Answer Key Released! The Staff Selection Commission (SSC) has released the Final Answer Keys along with ... The expansion process in the throttling device of a vapour compression cycle is_

Keyboard shortcuts

SSC | JE | Electrical | 2015 | Solved Paper - SSC | JE | Electrical | 2015 | Solved Paper 52 minutes - SSC | JE | Electrical | **2015**, | Solved **Paper SSC Junior Engineer**, Electrical Engineering **Exam**, -**2015**, Solved question **paper**, SSC ...

SSC Junior engineer previews Question Paper with solutions. SSC JE 2015 2016 2017 Que P Mechanical - SSC Junior engineer previews Question Paper with solutions. SSC JE 2015 2016 2017 Que P Mechanical 2 minutes, 11 seconds - Staff Selection commission **Junior**

Engineer Exam, Question Paper 2015,. Please like and subscribe channel. Next video will be on ... 9091df8bf9 If a reheater is added to a Rankine's cycle, then usually, (1) the network and efficiency increase (2) the network and efficiency decrease (3) the net work remains same and efficiency increases (4) the net work increases and efficiency remain same 9091df8bf9 Playback 9091df8bf9 A heat engine is a device that operates on a thermodynamic cycle (1) to convert the heat supplied into complete work energy under reversible conditions (2) to convert the heat supplied into complete work energy under all conditions (3) to produce useful work from the heat received from a source and also rejects the remaining heat to the sink under all conditions Sarvadnya Learning Center (4) to produce useful work from the heat received from a source and also rejects the remaining heat to the sink under reversible conditions 9091df8bf9 What are the equilibrium conditions to be satisfied for a particle applied with a system of non-coplanar concurrent forces? 9091df8bf9 Hydrometer is used to determine (1) density of liquids (2) specific gravity of the liquid (3) flow of liquid (4) relative humidity 9091df8bf9 Enthalpy is calculated as (1) the sum of internal energy and the product of pressure and volume of the system (2) sum of internal energy and the product of pressure and density of the system (3) difference between the internal energy and the product of pressure and density of the system (4) difference between the internal energy and the product of pressure and volume of the system 9091df8bf9 A flow in which each liquid particle has a definite path and the paths of individual particles do not cross each other is called 9091df8bf9 In a composite bar the resultant strain produced will be (1) sum of the strain produced by the individual bars (2) same as the strain produced in each bar (3) difference of strain produced by the individual bars (4) same as the stress produced in each bar 9091df8bf9 The strength of the beam mainly depends on (1) centre of gravity of the section (2) its weight (3) section modulus (4) bending moment 9091df8bf9 In a singly reinforced beam, if the concrete is stressed to its allowable limit earlier than steel, the section is said to be? 9091df8bf9 An ideal flow of any fluid must fulfill the following (1) Boundary layer theory (2) Continuity equation (3) Newton's law of viscosity (4) Pascal's law Sarvadnya Learning Center 9091df8bf9 The number of standard bricks in one cubic meter of brick masonry is: A 1000 9091df8bf9 Air refrigeration is preferably used in aircraft's because (1) it uses air that is available in plenty in the atmosphere (2) it has high COP (3) its weight per ton of refrigeration is low (4) it is cheaper arvadnya Learning Center 9091df8bf9 depends on? (A) water cement ratio 9091df8bf9 The point of contra-flexure Occurs only in (1) continuous beams (2) cantilever beams (3) overhanging beams (4) simply supported beam 9091df8bf9 The resistance of an aggregate to the effect of hydration of cement and weather is called? 9091df8bf9 Sub-cooling in a vapour compression cycle (1) decreases the required work and refrigeration effect (2) increases the required work and refrigeration effect (3) increases the required work and decreases the refrigeration effect (4) does not affect the required work and increases the refrigeration effect vadnya Learning Center 9091df8bf9 Number of Satellites involved in the orbit for the GPS Survey techniquer (A) 44 9091df8bf9 Shrinkage in concrete increases its? (A) tensile 9091df8bf9 Questions | SSC JE - 2015 \u0026 2014 (M) | Building Materials - Questions | SSC JE - 2015 \u0026 2014 (M) | Building Materials 7 minutes, 49 seconds - Wanna ! Try out yourself : <https://goo.gl/forms/V8exun4SujduZSzl> Contribution Link : <https://goo.gl/forms/kXN0sr0AEiKZg0Uy1> ... 9091df8bf9 Volumetric strain of a rectangular body subject to axial force, in terms of linear strain e and Poisson's ratio u is equal to (1) $e(1-2u)$ (2) $e(1-4)$ (3) $e(1-3)$ (4) $e(1+r)$ 9091df8bf9 Lowering the evaporator pressure in a compression cycle 9091df8bf9 Why are gear teeth made harder? (1) To avoid wear (2) To avoid pitting (3) To avoid abrasion (4) To avoid tensile strength 9091df8bf9 General 9091df8bf9 Slump test for concrete is carried out to determine? 9091df8bf9 A column is known as medium size if its slenderness ratio is between? 9091df8bf9 In ammonia-water vapour absorption refrigeration system 9091df8bf9 The fillet weld whose axis is parallel to the direction of the applied load is known as? (A) end fillet weld (B) diagonal fillet weld (C) flat fillet weld (D) side fillet weld 9091df8bf9 The stress-strain relation of the Newtonian fluid is (1) Hyperbolic (2) Inverse type (3) Linear (4) Parabolic Sarvadnya Learning Center 9091df8bf9 A simply supported beam carrying uniformly distributed load will be safe in deflection if the ratio of its span and depth is? 9091df8bf9 Mean Sea Level (MSL) adopted by Survey of India for reference, is located at? 9091df8bf9 The process of providing smooth and regular face to stones is kno as 9091df8bf9 Two springs of stiffness k_1 and k_2 respectively are connected in series, what will be the stiffness of the composite spring? 9091df8bf9 Questions | SSC JE - 2015 | Surveying - Questions | SSC JE - 2015 | Surveying 6 minutes, 27 seconds - Wanna ! Try out yourself : <https://goo.gl/forms/ewCy3KTYSoniesxF3> Contribution Link : <https://goo.gl/forms/kXN0sr0AEiKZg0Uy1> ... 9091df8bf9 Questions | SSC JE - 2015 (Part - 1) | Concrete Technology - Questions | SSC JE - 2015 (Part - 1) | Concrete Technology 11 minutes, 53 seconds - Wanna ! Try out yourself ... 9091df8bf9 The length of the divergent portion of venturimeter in comparison to convergent portion is 9091df8bf9 Continuity equation for a compressible fluid is (1) $A_1 V_1 = A_2 V_2$ 9091df8bf9 SSC JE Civil Engineering Paper 2015 - Surveying Section - SSC JE Civil Engineering Paper 2015 - Surveying Section 7 minutes, 50 seconds - SSC JE, Civil Engineering **Paper 2015**, - Surveying Section **Ssc je**, civil engineering **paper Ssc je**, civil engineering survey **paper**, ... 9091df8bf9 A solid

shaft transmits 44 kW power at 700 rps. Calculate the torque produced (1) 10 Nm (2) 100 Nm (3) 600 Nm (4) 60 Nm 9091df8bf9 SSC JE 2015 General Awareness Solved Paper Part-1 - SSC JE 2015 General Awareness Solved Paper Part-1 2 minutes, 1 second - SSC JE 2015, General Awareness Solved Questions Part-1 It will cover 25 questions. From Q.No. 51 to 75. PDF of this Solved ... 9091df8bf9 Which of the following theorem is used for the equilibrium of the body applied with three concurrent coplanar forces? (1) Varignon's theorem (2) Lamé's theorem (3) Pythagoras theorem (4) Hamilton theorem 9091df8bf9 The Compressive Strength of be less than 9091df8bf9 Following stone is suitable for damp 9091df8bf9 As per first law of thermodynamics, when any system confined within a boundary is carried through a series of operations such that the final state is same as the initial state, then (1) the net work transfer is higher than the net heat transfer (2) the net work transfer is lower than the net heat transfer (3) the net work transfer is equal to the net heat transfer (4) the net work transfer is equal to or higher than the net heat transfer 9091df8bf9 The coefficient of discharge of an orifice varies with (1) Reynolds number (2) Weber number (3) Froude number (4) Mach number 9091df8bf9 Partial safety factor on steel stresses 9091df8bf9 SSC JE EXAM CIVIL 2015 SOLVED QUESTION PAPER PART-1 - SSC JE EXAM CIVIL 2015 SOLVED QUESTION PAPER PART-1 8 minutes, 15 seconds - ssc je, and other related examination for civil engineering. 9091df8bf9 HPSSC Civil JE 2015 Complete Paper Solution | HPPSC AE/JE Civil Preparation | PYQ Solutions - HPSSC Civil JE 2015 Complete Paper Solution | HPPSC AE/JE Civil Preparation | PYQ Solutions 5 hours, 2 minutes - HPSSC Civil **JE 2015**, Complete Paper, Solution | HPPSC AE/JE, Civil Preparation | Previous year questions (PYQ) Solutions ... 9091df8bf9 For the same maximum temperature in the cycle, average temperature of heat addition of a Rankine cycle compared to that of Carnot cycle is (1) lower (2) higher (3) same (4) not related 9091df8bf9 ssc je cutoff | ssc je paper analysis | 2015 00 00 00 00 0000 00 00000000 000000 0000 00 |0000 00000000 - ssc je cutoff | ssc je paper analysis | 2015 00 00 00 00 0000 00 00000000 000000 0000 00 |0000 00000000 10 minutes, 28 seconds - ssc je, cutoff **ssc je**, last year cutoff **ssc je**, previous year cutoff **ssc je**, cutoff 2022 **#sscje**, #sscje2022 #sscjecivil #sscjecivil ... 9091df8bf9 A structural member subjected to an axial compressive force is called (1) beam (2) column (3) frame (4) strut 9091df8bf9 SSC Junior Engineer JE 2015 00 Result Download 0000 0000 - SSC Junior Engineer JE 2015 00 Result Download 0000 0000 1 minute, 55 seconds - How to download **SSC Junior Engineer**, JE **2015**, Result. Subscribe the Channel for more job form, Latest Admit Card, Result Etc. 9091df8bf9 Intro 9091df8bf9 A body of mass 5 kg accelerates at a constant rate of 2 m/s² on a smooth horizontal surface due to an external force acting at 30° with horizontal. The magnitude of the force is (1) 10 cos30 N (2) 10 sin30 N (3) 10/cos30 N Sarvadnya Learning Center (4) 10/sin30 N 9091df8bf9 White cement should have percentage of? 9091df8bf9 For air compressor, least work input will be needed if the compression is (1) isentropic (2) isothermal (3) polytrophic (4) hyperbolic 9091df8bf9 Two shafts, one solid and the other hollow, are made of the same materials and are having same length and same weight. The hollow shaft as compared to solid shaft is (1) more strong (2) less strong (3) have same strength Learning Center (4) None of these 9091df8bf9 SSC JE EXAM CIVIL 2015 SOLVED QUESTION PAPER PART-2 - SSC JE EXAM CIVIL 2015 SOLVED QUESTION PAPER PART-2 7 minutes, 24 seconds - ssc je, and other related examination for civil engineering **SSC JE EXAM**, CIVIL **2015**, SOLVED QUESTION PAPER, PART-1. 9091df8bf9 Search filters 9091df8bf9 The minimum quantity of cement content needed in one m' of a reinforced concrete which is exposed to sea weather conditions ? (in kg) (A) 200 9091df8bf9 Tacking rivets in compression plates 9091df8bf9 In a homogeneous, isotropic elastic material, the of elasticity E in terms of G and K is equal 9091df8bf9 In manometer, a better liquid combination is one having (1) lower surface tension (2) higher surface tension (3) high viscosity (4) low Viscosity adnya Learning Center 9091df8bf9 In case of a Circular section the section modulus is given as (1) 9091df8bf9 The natural bedding plane of stones and the direction of pressure in stone masonry is 9091df8bf9 The area below the PV diagram of a non-flow process represents (1) heat transfer (2) mass transfer (3) work transfer (4) entropy transfer 9091df8bf9 The Benson boiler has (1) two drums one for water and another for steam (2) a horizontal steam drum (3) a vertical steam drum (4) no steam drum 9091df8bf9

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