

Philippines Mechanical Engineering Board Exam Sample Questions

The dimensions of \"Acceleration x Mass\" is the same as that to 372388f05a Paano Pumasa sa Engineering Board Exam? (Tips On How To Pass The Board Exam) - Paano Pumasa sa Engineering Board Exam? (Tips On How To Pass The Board Exam) 15 minutes - Hi guys! Sa video na ito ay magbibigay ako ng tips kung paano puumasa sa **engineering board exam**,. Happy learning and enjoy ... 372388f05a The value which has a disinterested third party, different from the buyer and seller, will determine in order to establish a price acceptable to both parties. 372388f05a A body is said to be in \"rotational equilibrium\" when 372388f05a The greatest unit pressure the soil can continuously stand is called 372388f05a Estimated value at the end of the useful life. 372388f05a Any pair of elements (x,y) having a first element x and a second element y is called A. range B. domain C. coordinates D. ordered pair 372388f05a Subtitles and closed captions 372388f05a The theorem which is closely related to d'Alembert's theorem is the 372388f05a A market situation where there are only two buyers with many sellers. 372388f05a The action of a force is characterized by 372388f05a Scrap value of an asset is sometimes known as 372388f05a The flow back of profit plus depreciation from a given project is called 372388f05a Which one of the following contains only items which are considered fixed charges? 372388f05a Gross profit, sales less cost of good sold as a percentage of a sales is called 372388f05a Kind of obligation which has no condition attached. 372388f05a The of the body or system is the point about with the product of the mass and moment arm sums up to zero. 372388f05a Grand total of the assets and operational capability of a corporation. 372388f05a What is the value of the modulus of elasticity of steel? 372388f05a The operation of finding the derivative of a function. A. Differentiating B. Differentiation C. Differential D. Integrating 372388f05a Type of ownership in business where individuals exercise and enjoy the right in their own interest. 372388f05a Defined as the future value minus the present value. 372388f05a At the minimum point, the slope of the tangent line is A. negative B. infinity C. positive D. zero 372388f05a The ratio of the interest payment to be principal for a given unit of time and usually expressed as a percentage of the principal. 372388f05a The payment for the use of borrowed money is called 372388f05a A branch of physical science which deals with state of rest or motion of bodies under the action of forces. 372388f05a The ratio of the unit deformation or strains in a transverse direction is constant for stresses within the proportional limit. This is known as 372388f05a Additional information of prospective bidders on contract documents issued prior to bidding date. A.Delict B. Technological assessment C.Escalatory D. Bid bulletin 372388f05a A pair of forces equal in magnitude, opposite in direction, and not in the same line is called 372388f05a Introduction 372388f05a PINOY ENGINEER SA ABROAD? ADVICE FOR FRESH GRAD? BOARD EXAM SA US? | Q\u0026A Vlog - PINOY ENGINEER SA ABROAD? ADVICE FOR FRESH GRAD? BOARD EXAM SA US? | Q\u0026A Vlog 10 minutes, 21 seconds - Subscribe: https://www.youtube.com/channel/UCRPoqbYehcCo6RrXkx75qGw?sub_confirmation=1 Instagram: ... 372388f05a An index of short term paying ability is called 372388f05a of revolution is the section containing the axis of revolution. A. Right B. Central C. Median D. Meridian 372388f05a MUSTA NAMAN ANG MECHANICAL ENGINEERING BOARD EXAM? - MUSTA NAMAN ANG MECHANICAL ENGINEERING BOARD EXAM? 21 minutes - Calculator: <https://invl.io/cljck9e> DISCLAIMER: eto ang aking naging personal na karanasan dito sa August 2022 ME **board exam**,, ... 372388f05a A type of annuity where the payments are made at the end of each payment period starting from the first period. 372388f05a It is a series of equal payments occurring at equal intervals of time where the first payment is made after several periods, after the beginning of the payment. A. Deferred annuity C. Progressive annuity B. Delayed annuity D. Simple annuity 372388f05a 33. Money paid for the use of borrowed capital. 372388f05a At a point where $y' = 0$, if y changes from positive to negative as x increases, A. y is minimum B. x is minimum C. y is maximum D. x is maximum 372388f05a Branch of mechanics which deals with bodies in motion. 372388f05a Given a cylinder of radius r, altitude h and mass m. What is its mass of inertia? 372388f05a Study of motion with reference to the force which causes the motion is 372388f05a An artificial expenses that spreads the purchase price of an asset or another property over a number of years. 372388f05a What is the point where the second derivative is zero? A. Maxima B. minima C. Inflection point D. critical point 372388f05a The quantity $2/(e^x - e^{-x})$ is equal to A. $\cosh x$ B. $\tanh x$ 372388f05a A point at which the curve changes from concave upward to concave downward and vice versa is known as A. point of intersection B. point of deflection C. point of inflection D. yield point 372388f05a The present worth of all depreciation over the economic life of the item is called 372388f05a plastically elongated. 372388f05a The value of x in trigonometric substitution with an integrand involving $(a^2 - x^2)$ is A. a sec B. a tan e C. a cos e D. a sin e 372388f05a What is $1 - \tanh x$ equal to? A. $\sec hx$ B. $\cos hx$ 372388f05a Spherical Videos 372388f05a Secret #1: Master Your Mind 372388f05a If the second derivative of the equation of a curve is equal to the negative of the equation of that same curve, the curve is A. a paraboloid B. a sinusoid C. a cissoïd D. an exponential 372388f05a A market whereby there is only one buyer of an item for which there are no good substitute. 372388f05a We may classify an interest rate, which specifies the actual rate of interest on the principal for one year as 372388f05a At maximum point, A. the curve is concave downward B. y is negative C. $y' = 0$ D. all of the above 372388f05a A kind of stress that is caused by forces acting along or parallel to the area resisting the force. 372388f05a HOW TO GET 90+ IN THE BOARD EXAM (MY ROUTINE) - HOW TO GET 90+ IN THE BOARD EXAM (MY ROUTINE) 7 minutes, 21 seconds - Your ultimate guide to passing (and acing) that **board exam**,! Handa ka na ba sa Civil **Engineering Board Exam**, sa November ... 372388f05a At a point where $y' = 0$, if y changes from

positive to negative as x increases A. y is maximum B. y is minimum C. x is maximum D. y is minimum

372388f05a Intro 372388f05a The place where buyers and sellers come together. 372388f05a At the point of inflection where $x = a$, A. $f''(a) = 0$ B. $f'(a) = 0$ 372388f05a The point on the curve where the second derivative of a function is equal to zero is called A. maxima B. minima C. point of inflection D. critical point 372388f05a Work-in process is classified as 372388f05a The integral of $\sin^2 \theta \cos \theta$ can easily be determined by using Wallis formula provided the limits are from 372388f05a 45. Another term for modulus of elasticity. 372388f05a PAST MECHANICAL ENGINEERING BOARD EXAM QUESTIONS (ENGINEERING ECONOMY) - PT.1 - PAST MECHANICAL ENGINEERING BOARD EXAM QUESTIONS (ENGINEERING ECONOMY) - PT.1 10 minutes, 17 seconds - SUBSCRIBE, LIKE AND COMMENT FOR MORE VIDEOS! THANKS!! 372388f05a The true value of interest rate computed by equations for compound interest for a 1 year period is known as 372388f05a For symmetrically loaded simple beam, the maximum moment occurs at 372388f05a A condition where only few individuals produce a certain product and that any action of one will lead to almost the same action of the others. A. Oligopoly B. Monopoly C. Semi-monopoly D. Perfect competition 372388f05a The intangible item of value from the exclusive right of a company in a stated region of the country. 372388f05a 68. In general design, stress and factor of safety are related as follows 372388f05a The diagram of an isolated body with the representation of all external forces acting on it is called 372388f05a 43. The distance that the top surface is displaced in the direction of the force divided by the thickness of the body is known as 372388f05a Who invented the symbol ∞ for infinity? A. John Stockton B. John Venn C. John Wallis D. John Napier 372388f05a General 372388f05a Momentum is the product of mass and 372388f05a It is a series of equal payments occurring at equal interval of time where the first payment is made after several periods, after the beginning of the payment. 372388f05a BOARD EXAM REVIEWER FOR MECHANICAL ENGINEERING - BOARD EXAM REVIEWER FOR MECHANICAL ENGINEERING 8 minutes, 30 seconds - BOARD EXAM, REVIEWER FOR **MECHANICAL ENGINEERING MECHANICAL ENGINEERING BOARD EXAM**, REVIEWER ... 372388f05a Direct labor cost incurred in the factory and direct materials cost are the costs of all materials that go into production. The sum of these two direct costs is known as 372388f05a are called A. stationary points B. minimum points C. maximum points D. minimum and maximum 372388f05a Moment of inertia of any plane figure is expressed in units of length of the 372388f05a Liquid assets such as cash and other assets that can be converted quickly into cash, such as accounts receivable and merchandise are called 372388f05a Any set of ordered pair is called a A. relation B. range C. domain D. graph 372388f05a A simple beam carrying a uniform load of w throughout its entire length L has maximum moment of 372388f05a The moment of inertia of a triangle with respect to the base is time its moment of inertia with respect to its centroidal axis? 372388f05a Parties whose consent or signature in a contract is not considered intelligent. 372388f05a Galvanized iron is a term referring to iron coated with 372388f05a An intangible value which is actually operating concern has due to its operation. 372388f05a MASTERING CONVERSION -- TEST YOURSELF || MECHANICAL ENGINEERING BOARD EXAM PHILIPPINES - MASTERING CONVERSION -- TEST YOURSELF || MECHANICAL ENGINEERING BOARD EXAM PHILIPPINES 9 minutes, 27 seconds 372388f05a In calculus, all functions are classified as either algebraic or transcendental. Which of the following is NOT an algebraic function? A. Rational integral function B. Irrational function C. Rational fractional function D. Exponential logarithmic function 372388f05a Secret #3: Effort + God's Grace 372388f05a A branch of mechanics which deals with bodies at rest. 372388f05a For a system to be in equilibrium 372388f05a This occurs in a situation where a commodity or service is supplied by a number of vendors entering the market. 372388f05a A measure of the resistance of a body to any change in its angular velocity, determined by the mass and distribution of its mass about the axis of rotation is known as 372388f05a What is the SI unit for stress? 372388f05a Those funds that are required to make the enterprise or project a going concern. 372388f05a The moment of inertia of a triangle with respect to the base is 372388f05a If $y = \tanh x$, find dy/dx . A. $\operatorname{sech}^2 x$ 372388f05a The quantity of a certain commodity that is offered for sale at a certain price at a given place and time. 372388f05a The derivative of a function is identical to the graph of the function. A. tangent B. secant C. slope D. normal 372388f05a I passed the mechanical engineers licensure exam review journey + result! Philippines - I passed the mechanical engineers licensure exam review journey + result! Philippines 15 minutes - ... **philippines,,engineers board exam,,exam**, vlog, me **board exam,,mechanical engineering philippines,,mechanical engineers board**, ... 372388f05a Another term of moment of inertia. 372388f05a An association of two or more individuals for the purpose of operating a business as co-owners for profit. 372388f05a What is the moment of inertia of a circle of 372388f05a When the ellipse is rotated about its shorter axis, the ellipsoid 372388f05a Varignon's theorem is used to determine A. location of centroid B. moment of inertia C. mass moment of inertia D. moment of area 372388f05a 10-item ABSTRACT REASONING TEST - 10-item ABSTRACT REASONING TEST 13 minutes, 46 seconds - ... now let's do this 10 item now abstract reasoning tests for college entrance **test**, or any examinee on abstract reasoning **test**,. 372388f05a The point of the curve where the first derivative of a function is zero and the second derivative is positive is called A. maxima B. minima C. point of inflection D. critical point 372388f05a Playback 372388f05a The integral of any quotient whose numerator is the difference of the denominator. A. reciprocal B. product C. Logarithm D. derivative 372388f05a Calculus was invented by A. Newton B. Leibniz C. Gauss D. Newton and Leibniz 372388f05a The worth of the property equals to the original cost less depreciation. 372388f05a Mechanical Engineering Boards Review - Mechanical Engineering Boards Review 1 hour, 35 minutes - Mechanical Engineering Boards, Review with sir IJ. 372388f05a An impulse causes 372388f05a The exerted by a force on a body is the measure of its effectiveness in turning the body about a certain pivot. 372388f05a Decrease in the value of a physical property due to the passage of time. 372388f05a composite function rule. A. L'Hospital rule B. Trapezoidal rule C. Simpson's rule D. Chain rule 372388f05a Many integrals may be evaluated by introducing a new

variable of integration in place of the original variable, the two variables being connected by some suitable formulas. This process is called A. integration by parts B. integration by substitution C. partial derivatives D. the chain rule

372388f05a Catenary is the shape assumed by perfectly flexible uniform cable hanging between supports. It is a graph of A. parabola B. $y = \sinh x$ C. $y = \cosh x$ D. $x = \cosh y$

372388f05a The area of the surface generated by rotating any plane curve about a certain axis in its plane is equal to the product of the length of the arc and the distance traveled by its centroid A. Varignon's theorem B. First proposition of Pappus C. Method of section D. Second proposition of Pappus

372388f05a The recorded current value of an asset is known as A. book value B. book cost C. book value less accumulated depreciation D. book value less accumulated amortization

372388f05a Consists of the actual counting or determination of the actual quantity of the materials on hand as of a given date.

372388f05a At point of inflection, A. $y' = 0$ B. $y'' = 0$ C. y'' is negative D. y is positive

372388f05a The interest rate at which the present worth of the cash on a project is zero of the interest earned by an investment

372388f05a When the ellipse is rotated about its longer axis, the ellipsoid is A. Paraboloid B. Prolate C. Spheroid D. Oblate

372388f05a The moment of inertia of a rectangle with respect to the base is times its moment of inertia with respect to the centroid.

372388f05a The profit derived from a project or business enterprise without consideration of obligations to financial contributions or claims of other based on profit.

372388f05a Stress is proportional to strain. The constant of proportionality is called as Young's modulus. Who introduced this in 1807?

372388f05a The variable inside the integral is called variable of integration or integration variable. It is sometimes referred to as A. calculus variable B. dummy variable C. limits variable D. limits range

372388f05a A point on the graph where the tangent line is either horizontal or vertical is known as A. point of inflection B. critical point C. stationary point D. all of the above

372388f05a Obtained by dividing the differential load dp by the differential area dA over which it acts.

372388f05a GUIDE IN TAKING MECHANICAL APTITUDE TEST IN PHILIPPINES - GUIDE IN TAKING MECHANICAL APTITUDE TEST IN PHILIPPINES 12 minutes, 7 seconds - MechanicalReasoning #MechanicalAptitudeTest #Jobpreparation #JobInterview #Mechanics #**Mechanical**, #Electrical ...

372388f05a The length of time which the property may be operated at a profit.

372388f05a Board Exam Secrets Na Hindi Nila Sinasabi | ABELE, LET, Engineering Exams and other PRC Exam. - Board Exam Secrets Na Hindi Nila Sinasabi | ABELE, LET, Engineering Exams and other PRC Exam. 10 minutes, 20 seconds - Before Taking Any PRC **Board Exam**, Watch This First. These are the 3 **board exam**, secrets I wish someone had told me before ...

372388f05a These are products or services that are desired by human and will be purchased if money is available after the required necessities have been obtained.

372388f05a The total income equals the total operating cost.

372388f05a $f(x)$. A. explicit function B. derivative C. implicit function D. antiderivative

372388f05a PAST MECHANICAL ENGINEERING BOARD EXAM (MECHANICS \u0026 STRENGTH) - PAST MECHANICAL ENGINEERING BOARD EXAM (MECHANICS \u0026 STRENGTH) 12 minutes, 18 seconds

372388f05a The field of mathematics which rest on upon the fundamentals concept of limits and was created by Newton and Leibniz. A. Physics B. Calculus C. Boolean Algebra D. Quantum Mechanics

372388f05a When $f(x)$ is negative the curve of $y = f(x)$ is concave

372388f05a A structure is called if at least one of its individual members is a multi-force member.

372388f05a Evaluate the integral of $\tanh u$. A. $\ln \sinh u + c$ B. $\ln \cosh u + c$ C. $\cosh u + c$ D. $\coth u + c$

372388f05a Unit strain is

372388f05a Which of the following is determinate?

372388f05a The set of first elements of pairs in the relation. A. domain B. range C. graph D. function

372388f05a Sometimes called second hand value

372388f05a The actual stress the material has when under load.

372388f05a A series of uniform accounts over an infinite period of time.

372388f05a The critical points of a graph occur when the derivative of a function is A. zero B. approaches infinity C. zero or approaches infinity D. either 1 or -1

372388f05a When a catenary ($y = \cosh x$) is rotated about its axis of symmetry, it generates a solid called A. Paraboloid B. Conoid C. Catenoid D. Hyperboloid

372388f05a The slope of the stress-strain diagram in the linearly elastic region is called

372388f05a An infinite series in which successive terms are of the form of constant times successive integral power of the variable. It takes the form of $a_0 + ax + a_2x^2 + a_3x^3 + \dots$ A. Fourier series B. Taylor's series C. McLaurin series D. Power series

372388f05a ELEMENTS IN POWER AND INDUSTRIAL PLANT ENGINEERING (PIPE) - LOOKSFAM PART 1 - ELEMENTS IN POWER AND INDUSTRIAL PLANT ENGINEERING (PIPE) - LOOKSFAM PART 1 27 minutes - Or august okay so let's start until i know a different past **board exam mechanical engineering**, so number one the refrigerant used ...

372388f05a The ratio of the volume stress to the volume strain is called

372388f05a Engineering Board Exam Ph Review Math Refresher Part 1 (Tagalog) - Engineering Board Exam Ph Review Math Refresher Part 1 (Tagalog) 1 hour, 13 minutes - Hi guys! This is the part 1 of my Mathematics Refresher Review for **Engineering Board Exam**, Math Subject.. I will do series of ...

372388f05a A couple consists of two forces, in magnitude, parallel and oppositely directed.

372388f05a The moment of inertia of the circle with respect to its tangent is times its centroidal moment of inertia.

372388f05a Secret #2: Question Bank Strategy

372388f05a The stress beyond which the material will not return to its original shape when unloaded but will retain a permanent deformation.

372388f05a What is the mass moment of inertia of a sphere of mass m and radius r ?

372388f05a and the second derivative is positive. A. Maximum point B. Minimum point C. Point of inflection D. Critical point

372388f05a Which of the following is not determinate form? A. 00.00

372388f05a TIPS ON HOW TO STUDY EFFECTIVELY AND PASS THE BOARD EXAM - TIPS ON HOW TO STUDY EFFECTIVELY AND PASS THE BOARD EXAM 23 minutes - Passing the **board exam**, is a real challenge. It requires proper planning and strategy. In this vlog, I will give you some tips the will ...

372388f05a If an object exerts a normal force on a surface, then its normal force is

372388f05a The derivative of all with respect to x is

372388f05a The point where the second derivative of a function is zero. A. Maximum point B. Minimum point C. Point of intersection D. Point of inflection

372388f05a For symmetrically loaded simple beam the maximum shear occurs at

372388f05a function is the rate of change of the slope of the graph. A. first B. second C. third D. fourth

372388f05a These are products or services that are required to support human life and activities that will be purchased in somewhat the same quantity even though the price varies considerably.

372388f05a Poisson ratio is 372388f05a Which of the following is NOT a method of determining the bar force of a truss member. 372388f05a Refers to the highest ordinate on the stress-strain diagram. 372388f05a Worth of the property as shown in the accounting records of an enterprise. 372388f05a ME BOARD EXAM 2021 SYLLABUS GUIDE FOR ASPIRING MEs - ME BOARD EXAM 2021 SYLLABUS GUIDE FOR ASPIRING MEs 25 minutes - ... **mechanical engineer**, like me is domains Agan Itong silabus Oke seandainy **board exam**, or **mechanical engineering**, boarding ... 372388f05a PAST MECHANICAL ENGINEERING BOARD EXAM QUESTIONS (DIFFERENTIAL AND INTEGRAL CALCULUS) - PAST MECHANICAL ENGINEERING BOARD EXAM QUESTIONS (DIFFERENTIAL AND INTEGRAL CALCULUS) 9 minutes, 47 seconds - PLEASE SUBSCRIBE, LIKE AND COMMENT. THANKS!! 372388f05a Momentum is a property related to the objects 372388f05a Reduction in the level of national income and output usually accompanied by the fall in the general price level. 372388f05a A kind of stress caused by forces acting perpendicular to the area resisting the forces. 372388f05a Search filters 372388f05a It is a series of equal payments occurring at equal interval of time. 372388f05a It is the ratio of the ultimate stress to the allowable stress. 372388f05a The L'Hospital rule was formulated by A. Marquis de L'Hospital B. Marrione de L'Hospital C. J. Bernoulli D. I. Newton 372388f05a The provision in the contract that indicates the possible adjustment of material cost and labor cost. 372388f05a The built-in or fixed support is capable of supporting 372388f05a The point through which the resultant of the distributed gravity force passes regardless of the orientation of the body is space. 372388f05a The moment of inertia of a rectangular whose base is B and height H, about its base is 372388f05a A market situation where there is only one seller with many buyer. 372388f05a What is the highest position in the corporation? 372388f05a Which of the following BEST describes d'Alembert's principle? 372388f05a A framework composed of members joined at their ends to form a rigid structure. 372388f05a A relation in which there is exactly one range element associated with each domain element. A. graph B. set C. formula D. function 372388f05a At highest or lowest point on the moment diagram 372388f05a A solid of revolution of a parabola is known as A.Paraboloid B.Hyperboloid C.Catenoid D. Conoid 372388f05a The modulus of elasticity in shear is commonly called as 372388f05a A market situation where there is one seller and one buyer. 372388f05a Keyboard shortcuts 372388f05a A kind of stress caused by forces acting along a parallel to the area resisting the forces. 372388f05a A collective term for maxima or minima, whether absolute or relative is called A. infinitium B. extrema C. domain D. none of the above 372388f05a It is the amount which a willing buyer will pay to a willing seller for a property where each has equal advantage and is under no compulsion to buy or sell. 372388f05a set of second elements of the pair in the relation. A. domain B. range C. graph D. function 372388f05a The cumulative effect of elapsed time on the money value of an event, based on the earning power of equivalent invested funds capital should or will earn. A.Present worth factor C. Time value of money B.Interest rate 372388f05a The volume of any solid revolution is equal to the generating are times the circumference of the circle described by the centroid of the area. This is known as A. First proposition of Pappus B. Cavalieri's theorem C. Second proposition of Pappus D. Simpson's Rule 372388f05a Newton was inspired by an apple. Pappus propositions were inspired by what fruits? A. Apple and pear B. Lemon and orange C. Apple and Lemon D. Apple and banana 372388f05a ENGINEERING MATH \u0026amp; SCIENCE (PAST BOARD EXAM QUESTIONS) - PART1 (1-30) - ENGINEERING MATH \u0026amp; SCIENCE (PAST BOARD EXAM QUESTIONS) - PART1 (1-30) 45 minutes - Past **Board Exam Questions**, with solutions under **Engineering**, Mathematics and Sciences (with **Engineering**, Economy) watch up ... 372388f05a A market situation where there are few sellers and few buyers. 372388f05a An economic study is made of the total amount cost (C) for a series of alternative investment (P) for a given project. If C is plotted as the ordinate versus P, the most desirable occurs when 372388f05a Mabibisang Tips Para makapasa sa Board Exam sa Engineering - Mabibisang Tips Para makapasa sa Board Exam sa Engineering 13 minutes, 7 seconds - Narito ang mga Epektibong Tips para makapasa sa **Board Exam Engineering**,. Ito po ay kasunod ng una kong video na Sampong ... 372388f05a ELECTRICAL ENGINEER NAG-EXAM NG MASTER PLUMBER BOARD EXAM!!! (CROSSOVER MOVE) - ELECTRICAL ENGINEER NAG-EXAM NG MASTER PLUMBER BOARD EXAM!!! (CROSSOVER MOVE) 31 minutes - Some tips on how to pass on a Master Plumbing **Board Exam**, even if it is out of your comfort zone. REGISTERED MASTER ... 372388f05a An evil wrong committed by a person damaged another person's property or reputation is 372388f05a

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