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Theory Of Equations Part-1 - Sakshi Education
Theory Of Equations Part-1
1. Every N Th Degree Equation Has Exactly N Roots Real Or Imaginary.
2. Relation Between, Roots And Coefficients Of An Equation.
(i) If $\alpha, \beta, \gamma, \dots$ Are The Roots Of $x^3 + px^2 + qx + r = 0$
The Sum Of The Roots $\alpha + \beta + \gamma = -p$.
Sum Of The Products Of Two Roots Taken At A Time $\alpha\beta + \beta\gamma + \gamma\alpha = q$.
4th, 2024
2. THEORY OF EQUATIONS Quick Review
1. An Expression Of The Form $F(x) = A_0 + A_1x + A_2x^2 + \dots + A_Nx^N$, Where N Is A Nonnegative Integer And $A_0, A_1, A_2, \dots, A_N$ Are Complex Numbers Such That $A_N \neq 0$ Is Called A Polynomial In X Of Degree N. A Complex Number α Is Said To Be A Zero Of The Polynomial $F(x)$ If $F(\alpha) = 0$.
2. An Nth Degree Polynomial Is Also Represented As $F(x) = P(x) + Q(x)$
4th, 2024
Classification Of Elements 9 - Sakshi Education
Classification Of Elements - The Periodic Table
SYNOPSIS
From The Earliest Times, Scientists Have Been Trying To Classify The Available Elements On The Basis Of Their Properties.
Dobereiner Proposed 'law Of Triads'.
Newland Proposed Law Of Octaves.
Mendeleeff Divide The Elements Into Groups On The Basis Of "atomic Weights".
2th, 2024.

2. Periodic Classification Of Elements - Sakshi Education Justify The Classification Of Elements Into 4 Blocks? Ans. Modern Periodic Law States That "The Physical And Chemical Properties Of The Elements And Their Compounds Are The Periodic Functions Of Their Electronic Configurations". Basing On The Electronic Configuration, Elements Are Classified In To Four Blocks. They Are 1. S-Block

Elements:- 3th, 2024 Multiple Choice Review Questions - Sakshi Education Multiple Choice Review Questions: 1) The Entire Nervous System Is Divided Into Two Main Regions: The ____ A) Brain And The Spinal Chord B) CNS And The PNS C) Neurons And The Glial Cells D) Motor Neurons And The Sensory Neurons 2) All The Nervous Tissue Outside The Brain And Spinal Cord Is The ____ Nervous System. A)

Peripheral 4th, 2024 SUBJECT SPECIAL SUBJECT SPECIAL - Sakshi Education 3. How Did 'Chitrabani' Help Film-making In Bengali? (Rendezvous With Ray) Answer: Chitrabani Is The Communication And Film Institute Established By Roberge In 1970. It Not Only Produced Important Doc-umentary Features, But Also Became Breed-ing Ground For Local Talent For Film-mak-ing. Thus It Helped Film-making In Bengali.

Important Questions: 1. 4th, 2024.

LAPLACE TRANSFORMS - Sakshi Education Final Equation (In Terms Of S) Definition: A Function Is Said To Be Piece Wise Continuous In Any Interval , If It Is Defined On

That interval and is such that the interval can be broken up into a finite number of sub-intervals in each of which is continuous. In mathematics, a transform is usually a device that converts one type of problem into ... 4th, 2024

Banking History In India - Sakshi Education
Banking is defined as the method of accepting deposits in the form of cash from some entities with surplus money (lenders and depositors) and lending these funds to the needy entities with need of cash or money (borrowers). The main functions of banking sector are as following - 4th, 2024

Polymers - Sakshi Education
3) Nylon-6 4) Dacron 24. Low density polythene is prepared by 1) Free radical polymerization 2) Cationic polymerization 3) Anionic polymerization 4) Ziegler-Natta polymerization 25. The best way to prepare polyisobutylene is 1) Coordination polymerization 2) Free radical polymerization 3) Cationic polymerization 4) Anionic polymerization 26. 1th, 2024.

Reproductive System In Rabbit Sakshi Education
The Vimanika Shastra Crystal Grids Fletcher Formula, Visual Studio 2012 Report Tutorial, The Duke And I By Julia Quinn, Reproductive System In Rabbit Sakshi Education, Express Publishing Test Access 4, Alter Ego Workbook Answers, Sample Warning Letter For Poor Timekeeping, Vocabulary Workshop Unit 3 Answers, ... 3th, 2024

Gravitation - Sakshi Education
GRAVITATION Important Points: 1. Kepler's Laws A) Law Of Orbits: Every

Planet revolves around the Sun in an elliptical orbit with the Sun at one of the foci. B) Law of Areas: The areal velocity of the radius vector drawn from the Sun to the planet sweeps out equal areas in equal times.

4th, 2024

VECTOR CALCULUS - Sakshi Education

Differentiation of Vectors

Scalar: A physical quantity which has magnitude only is called as a scalar. Ex: Every real number is a scalar. Vector: A physical quantity which has both magnitude and direction is called as vector. Ex: Velocity, Acceleration.

Vector Point Function: Let D be a domain of a function, then if for each variable x in D , there is a unique vector y in V such that $y = f(x)$.

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Degrees of Comparison - Sakshi Education

Wise Wiser Wisest

D) When an adjective of one syllable ends in 'y' preceded by a consonant, we change the 'y' into 'i' before adding 'er', 'est': Happy Happier Happiest Merry Merrier Merriest

Exception: Shy, Shyer, Shyest

3th, 2024

2nd YEAR CHEMISTRY

WEIGHTAGE - Sakshi Education

4). State and explain Law of Mass Action. Derive an expression for equilibrium constant for the reaction given below $M + N \rightleftharpoons P + Q$

D 5. Explain the term "Hydrolysis of Salts" with suitable examples. Give the relation between

Hydrolysis Constant (K_h), Ionization Constant (K_a), And I_{1th} , 2024.

Parabola - Sakshi Education Equation Of The Parabola Is $Y^2 = 4ax$ ----- (1) Equation

Of The Line Is $Y = Mx + C$... (2) Solving (1) And (2), $(Mx + C)^2 = 4ax$

$M^2x^2 + 2MCx + C^2 = 4ax$ $\Rightarrow M^2x^2 + (2MC - 4a)x + C^2 = 0$ Which Is A Quadratic

Equation In X. Therefore It Has Two Roots. If (2) Is A Tangent To The Parabola, Then

The Discriminant $D = (2MC - 4a)^2 - 4M^2C^2 = 0$

$4MC^2 - 8aC + 4a^2 = 0$ $\Rightarrow MC^2 - 2aC + a^2 = 0$ $\Rightarrow (C - a)^2 = 0$ $\Rightarrow C = a$

Therefore $Y = Mx + a$ is a tangent to the parabola $Y^2 = 4ax$ when $C = a$.

Motion In A Plane - Sakshi Education www.sakshieducation.com

www.sakshieducation.com $\cos \theta = \frac{V \cdot V_r}{|V| |V_r|}$ $\theta = \text{angle between } V \text{ and } V_r$

When Rain Falls Vertically, The Angle Between The Rain and The Vertical is θ .

Computer Memory Or Storage Devices - Sakshi Education

The Following Terms Related To Memory Of A Computer Or Primary

Memory: 1. Random Access Memory (RAM): The Primary Storage Is Called As

Random Access Memory (RAM) Because It Is Possible To Randomly Select And Use

Any Location In The Memory. 2. Read Only Memory (ROM): It Is A Non-Volatile

Memory Which Stores Data Permanently. 3. Cache Memory: It Is A Small

High-Speed Memory Located Close To The Processor. 4. Virtual Memory: It Is A

Memory Management Technique Which Allows The Operating System To Use

Secondary Storage As An Extension Of Primary Memory. 5. Main Memory: It

Is The Memory Which Is Directly Accessible To The Processor. 6. Secondary

Memory: It Is A Memory Which Is Not Directly Accessible To The Processor

But It Is Used To Store Data Permanently. 7. Tertiary Memory: It Is A

Memory Which Is Not Directly Accessible To The Processor And It Is Used

And Separate A Faulty Function For Further Study. 4. A Function May Be Used Later By Many Other Programs This Means That A C Programmer Can Use Function Wri
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