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25. 26. Or So 30/3/1 62 D2 = + 5d -36 -O -9 Or 4 -9 Three Numbers Are 15, 6 And -3 For D - For D = 4 T Apr 9th, 2024

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Name The Hormone In Humans Which Regulates Carbohydrate, Protein And Fat Metabolism In The Body. Mention The Site Where It Is Synthesized. List Two Sources Of Magnetic Fields. Name The Types Of Energy Transformations That Take Place In A Hydro Power Plant. Na2C03, NaC1, NH4C1, (ii) (iii) Co Jan 4th, 2024

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®The Compounds Which Contain Molecules Are Called Molecular Compounds. E.g.H O 2,CH 4, Etc. Writing Chemical Formulae The Short Way To Represent A Compound With The Help Of Symbols And Valency Of Elements Is Known As Chemical Formula. Chemical Formula Of A Compound Shows Its Constituent Elements And The Number Of Atoms Of Each Combining Element. Feb 9th, 2024

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1 — COS E 33. Prove That: (cot 9 —cosec 1 Cose 31. AB Is A Chord Of Circle With Centre O. At B, A Tangent PB Is Drawn Such That Its Length Is 24 Cm. The Distance Of P From The Centre Is 26 Cm. If Mar 6th, 2024

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JSUNIL TUTORIAL : Class 10 Maths 2020 Sample Paper 02 . P A G E | 7. P A G E | 8. P A G E | 9. P A G E | 10. 9. TWO Are Given To Be Parallel. The Equation Of One Of The Lines Is 4x + 3y = 14, Then Find The Equation Of Feb 3th, 2024

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11. Find The Sum Of First Multiplies Of 3. OR Find The 21SttermoftheA.I? 7. The Shape Of A Gilli, In The Gilli-danda Game (see In Figure) Is A Combination Of Which Ge Figures? 8. Consider The Following Frequency Distribution Of The Heights Of 60 Students Of A Class. Find The Upper Limit Of Feb 7th, 2024

JSUNIL TUTORIAL, Class 10 Sample Paper 05

12. Write O Pair Of Tines Which Has The Unique Sotution Y 3 Quadratic Equation + 3 O Has Two Equal Roots. Find The Or P. 9. A Box Contains 20 Bearing Numbers 1.2.3.4. _ 20. A Is Drawn At Random From The Box. What Is Tho Probability That The Number On The Batt Is Divisible By 7? The Mean Observations Is S. Apr 6th, 2024

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Fix) A Frog Uses Its Tongue To Catch Its Food Feeds On Small Animals Like Worms, Snails, Fish, Etc. The Food Is Captured With The Help Of Tube Feet (present On The Body Of Star Fish). The Starfish Pops Its Stomach Out Through Its Mouth Fig. 2.4: Starfish And Wraps The (Fig. 2.5 Feb 2th, 2024

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The Tissues Which Are Responsible For Conduction Of Dissolved Organic Food Between Parts Of The Body Are Called (A)exothermal Tissues (B)phloem Tissues (C)xylem Tissues (D)endothermal Tissues . Answer :(B) 4. Tissue That Conducts Water In The Plant Body Is Called (A) Xy Mar 2th, 2024

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