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NCERT Solutions For Class 11 Biology Chapter 22 Chemical Coordination And Integration Q1. Define The Following: (a) Exocrine Gland. Answer: Exocrine Gland- The Glands Which Discharge Their Secretions Into Ducts Are Known As Exocrine Glands. Examples Of Exocrine Glands Include Sebaceous Gland In The Skin, Salivary Gland In The Buccal Cavity, Etc. Q1. Jan 16th, 2024

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The Cell Organelles Undergo Multiplication In This Phase While The Cell Grows In Size. G2 Phase Is Also Called As Second Growth Phase Or Pre-mitotic Gap Phase. NCERT Solutions For Class 11 Biology Chapter 10 Cell Cycle And Cell Division: Q4. What Is Go (quiescent Phase) Of Cell Cycle? Answer: G . O Mar 9th, 2024

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Which Is A Gymnosperm. This Drug Is Useful In Respiratory Ailments Such As Asthma. Q6. Both Gymnosperms And Angiosperms Bear Seeds, Then Why Are They Classified Separately? Answer: Both Gymnosperms And Angiosperms Come Under The Group Spermatophyta Or Seed-bearing Plants. However, Apr 7th, 2024

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NCERT Solutions For Class 12 Biology Chapter 7 Evolution Q 1.Explain Antibiotic Resistance Observed In Bacteria In Light Of Darwinian Selection Theory. Answer: Darwinian Selection Theory Suggests That The Environment Selects Organisms With Useful Variation Over Those Which Apr 16th, 2024

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Chapter 6 Anatomy Of Flowering Plants C. Epidermis D. Phloem Solution: Option (a) Is The Answer. 5. Cells Of This Tissue Are Living And Show Angular Wall Thickening. They Also Provide Mechanical Support. The Tissue Is A. Xylem B. Sclerenchyma C.

Collenchyma D. Epidermis Solution: Option (c) | Mar 16th, 2024

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Generation And Reappears In The Next Generation. A Monohybrid Cross Is Given Below. In This Cross, It Can Be Seen That In F1 Generation Only Tall Plants Were

Seen, No Plant Was Dwarf. However In The F2 Generation, The F1 Progeny Was Self Crossed, Three Genotypes Were Observed, Among These, The Hybrids Were Showing The Dominant Trait. Q5. Define ... Mar 17th, 2024

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First Definition Of Species Is Applicable I.e. Species Refers To A Group Of Individuals Similar In Their Fundamental Characteristics And Can Interbreed Among Themselves. On The Other Hand, In Case Of Bacteria, The Second And Third Definitions Are Applicable. NCERT Solutions For Class 11 Biology Chapter 1 The Living World. Q9. Jan 13th, 2024

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4. An Amino Acid Under Certain Conditions Has Both Positive And Negative Charges Simultaneously In The Same Molecule. Such A Form Of Amino Acid Is Called A. Acidic Form B. Basic Form C. Aromatic Form D. Zwitterionic Form Solution: Option (d) Is The Answer. 5. Sugars Are Technically Called Carbohydrates, Referring To The Fact That Mar 12th, 2024

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