

Botany : Section-A (Q. No. 101 to 135)

101. Movement and accumulation of ions across a membrane against their concentration gradient can be explained by
 (1) Osmosis
 (2) Facilitated Diffusion
 (3) Passive Transport
 (4) Active Transport
102. How many ATP and NADPH₂ are required for the synthesis of one molecule of Glucose during Calvin cycle?
 (1) 12 ATP and 12 NADPH₂
 (2) 18 ATP and 12 NADPH₂
 (3) 12 ATP and 16 NADPH₂
 (4) 18 ATP and 16 NADPH₂
103. Which macromineral is required for splitting of water molecule during photosynthesis?
 (1) manganese (2) molybdenum
 (3) magnesium (4) copper
104. Given below are two statements :
Statement I : Endarch and exarch are the terms often used for describing the position of secondary xylem in the plant body.
Statement II : Exarch condition is the most common feature of the root system.
 In the light of the above statements, choose the correct answer from the options given below :
 (1) Both Statement I and Statement II are true.
 (2) Both Statement I and Statement II are false.
 (3) Statement I is correct but Statement II is false.
 (4) Statement I is incorrect but Statement II is true.
105. Given below are two statements : One is labelled as Assertion A and the other is labelled as Reason R :
Assertion A : Late wood has fewer xylary elements with narrow vessels.
Reason R : Cambium is less active in winters.
 In the light of the above statements, choose the correct answer from the options given below :
 (1) Both A and R are true and R is the correct explanation of A.
 (2) Both A and R are true but R is NOT the correct explanation of A.
 (3) A is true but R is false.
 (4) A is false but R is true.

101. किसी के जोर-पार सदस्य प्रकाश के विरुद्ध आयन को गति और एकत्र होने की क्रिया किसके द्वारा प्रभावित की जाती है?
 (1) परासरण
 (2) सुसहाय वितरण
 (3) निष्क्रिय परिवहन
 (4) सक्रिय परिवहन
102. कैल्विन चक्र के दौरान ग्लूकोस के एक अणु के संश्लेषण के लिए कितने ATP और NADPH₂ की आवश्यकता होती है?
 (1) 12 ATP और 12 NADPH₂
 (2) 18 ATP और 12 NADPH₂
 (3) 12 ATP और 16 NADPH₂
 (4) 18 ATP और 16 NADPH₂
103. वह कौन-सा सूक्ष्म पोषक है जो प्रकाश संश्लेषण के दौरान जल अणु के विखण्डन के लिये आवश्यक है?
 (1) मैंगनीज (2) मॉलिब्डेनम
 (3) मैग्नीशियम (4) ताम्र
104. नीचे दो कथन दिये गये हैं :
कथन I : एन्डार्क और एक्ार्क शब्द का उपयोग पौधों में द्वितीयक जालक की स्थिति का वर्णन करने के लिए किया जाता है।
कथन II : बाह्य-अन्तर्दिशक दशा सामान्यतः मूलतन्त्र का लक्षण है।
 उपर्युक्त कथनों के विषय में, नीचे दिये विकल्पों में से सही उत्तर चुनिए :
 (1) कथन I और कथन II दोनों सत्य हैं।
 (2) कथन I और कथन II दोनों असत्य हैं।
 (3) कथन I सही है परन्तु कथन II असत्य है।
 (4) कथन I गलत है परन्तु कथन II सत्य है।
105. नीचे दो कथन दिये गये हैं : एक विषयवाक्य कथन A और दूसरा कारण R है :
विषयवाक्य कथन A : पशुदात में संकरी वाहिकाएँ छोटी जाइलम तत्व होते हैं।
कारण R : सर्दियों में कैम्बियम कम क्रियाशील होता है।
 उपर्युक्त कथनों के विषय में, नीचे दिये गये विकल्पों में से सही उत्तर चुनिए :
 (1) A और R दोनों सत्य हैं और R, A की सही व्याख्या है।
 (2) A और R दोनों सत्य हैं परन्तु R, A की सही व्याख्या नहीं है।
 (3) A सत्य है परन्तु R असत्य है।
 (4) A असत्य है परन्तु R सत्य है।

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Table of Contents Neet Ug 2question Paper

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 - The Rise of Digital Reading Neet Ug 2question Paper
 - Advantages of eBooks Over Traditional Books
2. Identifying Neet Ug 2question Paper
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Neet Ug 2question Paper
 - User-Friendly Interface
4. Exploring eBook Recommendations from Neet Ug 2question Paper
 - Personalized Recommendations
 - Neet Ug 2question Paper User Reviews and Ratings
 - Neet Ug 2question Paper and Bestseller Lists
5. Accessing Neet Ug 2question Paper Free and Paid eBooks

- Neet Ug 2question Paper Public Domain eBooks
- Neet Ug 2question Paper eBook Subscription Services
- Neet Ug 2question Paper Budget-Friendly Options
- 6. Navigating Neet Ug 2question Paper eBook Formats
 - ePub, PDF, MOBI, and More
 - Neet Ug 2question Paper Compatibility with Devices
 - Neet Ug 2question Paper Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Neet Ug 2question Paper
 - Highlighting and Note-Taking Neet Ug 2question Paper
 - Interactive Elements Neet Ug 2question Paper
- 8. Staying Engaged with Neet Ug 2question Paper
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Neet Ug 2question Paper
- 9. Balancing eBooks and Physical Books Neet Ug 2question Paper
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Neet Ug 2question Paper
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Neet Ug 2question Paper
 - Setting Reading Goals Neet Ug 2question Paper
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Neet Ug 2question Paper
 - Fact-Checking eBook Content of Neet Ug 2question Paper
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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web aug 5 2022 the answer is yes its because the uml diagrams are the visual designs or the blueprint of the system structure and behavior structural diagrams helps in building the structure of bank management system while the behavioral diagrams in uml helps in determining its behavior towards the user data inputs and producing an output

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web sep 30 2022 the bank management system use case diagram is used to show the processes involved when users invoke the software it depicts the structure of the system behavior additionally the diagram consists of processes use cases and users or actors it uses defined symbols to describe the overall flow of the system

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web sep 6 2021 the use case diagram is a uml diagram where the each use case specifies the behaviour expected from software from the perspective of end user and relation as well as provides brief overview for different components concerning interaction between use case actors and systems