



BIOLOGY

BOOKS - CHETANA BIOLOGY (MARATHI ENGLISH)

Unit Test 3

Exercise

1. Beet and Arum both store food for perennation. Are the examples for two

different types?

A. stem, root

B. root, stem

C. stem, leaf

D. stem, inflorescence

Answer:



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2. The protein found in cartilage is.....

A. ossein

B. haemoglobin

C. chondrin

D. renin

Answer:



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3.is a part of digestive system.

A. Trachea

B. Hypopharynx

C. Haemocyte

D. seminal vesicles

Answer:



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4. In maize and wheat the first stable products formed in mesophyll and in bundle sheath cells respectively are.

A. OAA and PEPA

B. OAA and OAA

C. OAA and 3PGA

D. 3PGA and OAA

Answer:



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5. Chlorophyll 'a' is the primary pigment for light reaction. What are accessory pigments? What is their role in photosynthesis?



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6. What is ganglion?



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7. Why do animals in cold regions have a layer of fat below their skin.



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8. Differentiate between Racemose and Cymose Inflorescence.



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9. Distinguish between White Fibres and Yellow Fibres.



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10. Define Phyllotaxy.



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11. Give the characteristics of Epithelial Tissue.



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12. Describe the process of non-cyclic photophosphorylation.



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13. Describe regions of Root.



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14. Describe the structure of a Multipolar neuron.



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