

Biology FSC Part 2 Online MCQ's Test

| Sr | Questions | Answers Choice |
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| 1 | Rapid movement of leaves of mimosa on touching is a example of. | A. Turgor movement B. Tropic movement C. Nastic movement D. Growth movement |
| 2 | Opening of flower bud floows. | A. Photonasty B. epinasty C. Haptonasty D. Hyponasty |
| 3 | Hyponasty is caused by | A. Auxin B. Gibberellins C. Absciscic acid D. Cytokinins |
| 4 | The type of Nastic movement ,which occurs in response to contact is called. | A. Hyponastic B. Photonasty C. Nyctinasty D. Thermonasty |
| 5 | Movement shown by sperms of liver Worts, mosses, forns towards archegonia is a. | A. chemotactic movement B. Photoactic movement C. Chemotropic movement D. Phototropic movement |
| 6 | The hyphae of fungi are | A. Phototactic B. Chemotropic C. Geotropic D. Chemotactic |
| 7 | Action of the venus fly trap is | A. Nyctinasty B. Photonasty C. Haptonasty D. Thermonasty |
| 8 | Positive gravitropism of root is due to. | A. Auxin B. gibberellin C. Absciscic acid D. Ethene |
| 9 | The word tropic is derived from greek word 'tropos' meaning. | A. Sticky B. Turn C. Attractive D. Growth |
| 10 | Hyponastic movements occur in response to. | A. Contact B. Chemical C. Temperature D. Water |
| 11 | The sleep movements of plants fall under the category of | A. Growth B. Tactic C. Turgor D. Tropic |
| 12 | In plants movement in response to stimulus of touch is called. | A. Phototactie B. Chemotatic C. Thigmotropism D. Nyctinasty |
| 13 | The collenchymatous cells are highly lignified and found in the. | A. Hydrotropism B. Thigmotropism C. Geotropism D. Phototropism |
| 14 | The internal hydrostatic pressure in plants is. | A. Root B. Turgor C. Osmotic D. Solute |
| 15 | The Sclerenchyma has thick secondary walls usually impregnated with. | A. Chitin B. Pectin C. sillica D. Lignin |

16 This type of wood is most resistant to decay and insect attack.

- A. Heart wood
B. Sap wood
C. Cork
D. Bark
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17 In terrestrial plants major mechanical stress is imposed by.

- A. Gravity
B. Temperature
C. Wind
D. Soil
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