

Biology FSC Part 2 Chapter 17 Online MCQ's Test

| Sr | Questions | Answers Choice |
|----|---|---|
| 1 | CNS is composed of | A. Sensory neuron B. Associative neuron C. Dendrites D. Motor neuron |
| 2 | How many type of receptors are present in skin. | A. Three B. Six C. Five D. Two |
| 3 | Nociceptors produce sensation of | A. Touch B. Pain C. Warmth D. Pressure |
| 4 | Pathway of passage of impulse during reflex action is called. | A. Reflex B. Reflex arc C. Stimulus D. Membrane potential |
| 5 | The sensation of pain is produced by | A. Chemoreceptors B. Photoreceptors C. Nociceptors D. Mechanoreceptors |
| 6 | The structure which respond are called. | A. Effectors B. Nerves C. Receptors D. Sense organs |
| 7 | Nissl's granules are group of. | A. Mesosomes B. Lysosomes C. Ribosomes D. chromosomes |
| 8 | Flowering is induced in pineapple by growth hormone called. | A. Gibberelline B. Absciscic acid C. Ethene D. Cytokinins |
| 9 | Apical dominance is cause by. | A. Gibberellins B. Cytokinins C. Auxins D. Ethene |
| 10 | Selective weed killer | A. 2-4 D B. I AA C. NAA D. IPA |
| 11 | Ethene induce flowering in | A. Banana B. Rose C. Pine apple D. Orange |
| 12 | The hormone which inhibits root growth is. | A. auxins B. gibberellins C. Absciscic acid D. Cytokinins |
| 13 | Promotes closing of stomata under conditions water stress. | A. Etthene B. Absciscic acid C. Cytokinnins D. Gibberellins |
| 14 | ___ are indole acetic acid or its variants. | A. auxins B. Gibberellins C. Cytokinine D. Ethene |
| 15 | The plant hormone that inhibit the growth lateral shoots. | A. Cytokine B. Auxin C. Gibberellin D. Ethene |

| | | |
|----|---|---|
| 16 | Etiolated plants grow without. | A. Water B. Light C. O ₂ D. CO ₂ |
| 17 | Galls are growth on a plant that are induced by | A. Ticks B. Protozoons C. Parasites D. Fungi |