

10th Class Biology English Medium Online Test For Full Book

| Sr | Questions | Answers Choice |
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| 1 | Flowers of wind pollination produce. | A. Petals B. Nectar C. No nectar D. Do not reproduce |
| 2 | The maintenance of turgor pressure within plant cells is essential for structural support and various physiological processes. This is primarily achieved through the process of: | A. Diffusion B. Active transport C. Osmosis D. Plasmolysis |
| 3 | Bones which enclose brain are called. | A. Cranial bones B. Cervical bones. C. Vertebrae D. None of the above |
| 4 | When did scientists become able to cut and unite DNA? | A. 1945 B. 1924 C. 1944 D. 1970 |
| 5 | Which of the following drug is obtained from lants? | A. Aspirin B. Opium C. Liver of fish D. Fungi |
| 6 | Genes consist of: | A. DNA B. RNA C. mRNA D. Protein |
| 7 | C-Shaped cartilaginous rings are present in the wall of. | A. Bronchi B. Bronchioles C. Alveoli D. Trachea |
| 8 | Which component of cell is involved in translation? | A. Ribosome B. Mitochondria C. Golgi apparatus D. Nucleus |
| 9 | Which of the following drug is obtained from plants? | A. Asprin B. Opium C. Liver of fish D. Fungi |
| 10 | Aspirine belongs to the group of: | A. Derived from the animal B. Derived from plants C. Synthetic drugs D. Derived from becteria |
| 11 | In old woody stems and roots, gaseous exchange occurs through specialized pores called: | A. Stomata B. Lenticels C. Root hairs D. Epidermis |
| 12 | The structural and functional unit of nervous system is: | A. neuron B. nephorn C. nerve D. cell body |
| 13 | The organisms expressed physical trait such as seed colour or pod shape is called: | A. Genotype B. Phenotype C. Karyotype D. Bodytype |
| 14 | Expired drugs cause damage to. | A. Heart B. Lungs C. Kidneys D. Stomach |
| 15 | Which one is used for the production of plastics? | A. Bacillus B. Aspergillus C. Saccharomyces D. None of these |

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| 16 | Dominant alleles are represented by: | A. Small letters B. Capital letters C. Roman Numbers D. Numerical Numbers |
| 17 | The components of coordination action are: | A. two B. three C. five D. seven |
| 18 | The drugs that kill or reduce the growth of bacteria. | A. Antibiotics B. Analgesics C. Antibodies D. Antinorotics |
| 19 | The movement of gases like oxygen and carbon dioxide across the cell membranes in plants primarily occurs by the process of: | A. Active transport B. Osmosis C. Diffusion D. Facilitated diffusion |
| 20 | Which of these is an anti-viral protein? | A. Urokinase B. Thymosin C. Insulin D. Interferon |
