

General Science 8th Class English Medium Online Test

| Sr | Questions | Answers Choice |
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| 1 | Telescope on the Earth suffers from the defect that light coming from the stars has to pass through. | A. Space B. Water C. Atmosphere D. Clouds |
| 2 | These salts are responsible for preventing heart attacks. | A. Salts of sodium B. Salts of calcium C. Salt of potassium D. Salt of Magnesium |
| 3 | Pressure = | A. Force /Area B. Area/force C. Area x Force D. Area + force |
| 4 | Our Sun is kilometres away from the Earth. | A. 10 millions B. 12 millions C. 15 millions D. 20 millions |
| 5 | Neutron stars emit higher energy reaiation such as. | A. Alpha rays B. X-rays C. beta rays D. Gama rays |
| 6 | It is an anti -viral proteins. | A. Vaccines B. bet- endorphin C. Interferon D. Growth hormone |
| 7 | One Solar system is a part of. | A. Andromeda Galaxy B. Jelly Fish Galaxy C. Milky way galaxy D. Irregular Shaped Galaxy |
| 8 | Neuron or nerve cell is the basic structural and functional unit of. | A. PNS and CNS B. Nervous stem C. Organ system D. Spinal cord |
| 9 | Energy of is trapped as chemicla energy by producers. | A. Moon B. Atom C. Sun D. Earth |
| 10 | The cells which are produced as a result of cell division are called. | A. Parent B. Primary C. Secondary D. Daughter |
| 11 | Genetically modified organisms are used to produce. | A. Insulin B. Vaccines C. Protein D. Insulin and Vaccines |
| 12 | Allowy is forms of metals mixed together. | A. Solid B. Gas C. Normal D. Molten |
| 13 | Image distance for a virtual image is always taken. | A. Zero B. +2 C. Positive D. Negative |
| 14 | Before the start of cell division, the parent cell passes through a phase called. | A. Prophase B. Interphase C. Anaphase D. Metaphase |
| 15 | On the basis of their functions, neurons are of type. | A. Two B. Three C. Four D. Five |

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| 16 | There are types of reflection | A. 2 B. 3 C. 4 D. 5 |
| 17 | In man, every somatic cell has chromosomes. | A. 23 B. 46 C. 16 D. 20 |
| 18 | Large variety of compounds exists are. | A. Acids B. Bases C. Alkalies D. Salt |
| 19 | pH value of milk of magnesia. | A. 7 B. 11 C. 9 D. 14 |
| 20 | When same amount of force is applied on different areas, it exerts. | A. Low pressure on small area B. No Pressure on small area C. High pressure on small area D. High pressure on large area |