

MULTIPLE CHOICE QUESTIONS

1.1 INTRODUCTION TO PHYSICS

1. physics is science based primarily on
(a) Hypothesis (b) Experiments (c) Definition (d) None of these
2. The branch of science which deals with living things
(a) Biological Science (b) Physical Science (c) Social Science (d) Humanities
3. The branch of science which deals with the properties of matter and energy and relation between them is called
(a) Chemistry (b) Physics (c) Biology (d) Mathematics
4. Physics is an important part of
(a) Biological Science (b) Physical Science (c) Social Science (d) Humanities
5. How many frontiers of fundamental science
(a) Two (b) Three (c) Four (d) Five
6. Electron belongs to which kind of frontiers of fundamental science?
(a) World of extremely small (b) World of extremely large
(c) World of complex matter (d) None of these
7. The branch of physics which is concerned with ultimate particles of which the matter is composed is
(a) Plasma physics (b) Nuclear physics (c) Atomic physics (d) Particle physics
8. The branch of physics which deals with velocities approaching the speed of light is called
(a) Relativistic mechanics (b) Quantum mechanics
(c) Classical mechanics (d) Wave mechanics
9. The branch of physics which deals with the structure and properties of solids is called
(a) Particle Physics (b) Thermodynamics (c) Solid state physics (d) Molecular Physics
10. The overlapping of physics and other fields gave birth to
(a) Biophysics (b) Astrophysics (c) Geophysics (d) All of these
11. Computer chips are made of
(a) Carbon (b) Germanium (c) Sodium (d) Silicon
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12. Silicon can be obtained from
(a) Sand (b) Water (c) Air (d) Metals
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13. In color printing, the whole range of colors can be obtained by mixing
(a) Six colors (b) five colors (c) four colors (d) three colors
14. Nuclear Physics deals with
(a) Atom (b) elementary particles (c) atomic nuclei (d) light
15. Physical sciences deals with
(a) living things (b) non living things (c) both living and non living (d) none of these

1.2 PHYSICAL QUANTITIES

1. Physical quantities are often divided into
(a) Two categories (b) Three categories (c) Four categories (d) Seven categories
2. The quantities which are defined in terms of other physical quantities are called
(a) Derived quantities (b) Base quantities (c) Abstract quantities (d) None of these
3. The principal characteristics of an ideal standard are
(a) Accessible (b) Invariable (c) Both a & b (d) All of these
4. The base quantity among the following is
(a) Temperature (b) Torque (c) Force (d) Velocity
5. Which of the following is the derived quantity?
(a) Length (b) Time (c) Mass (d) Weight
6. The prefix atto stands for:
(a) 10^9 (b) 10^{28} (c) 10^{-18} (d) 10^{-18}
Mirpur 2015

1.3 INTERNATIONAL SYSTEM OF UNITS

1. System international of units was established
(a) 1950 (b) 1955 (c) 1960 (d) 1965

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