

UNITS – WORKSHEET – E

1. The unit of work is

- a) Watt b) Joule c) Neutron d) Dyne

2. Practical unit of heat is

- a) Joule b) Calorie c) Horse power d) Watt

3. What is measured in Cusec?

- a) Flow of water b) Purity of water c) Depth of water d) Quantity of water

4. The smallest unit of length is

- a) Angstrom b) Micron c) Nanometre d) Fermimetre

5. One micron is equal to

- a) 1/1000 mm b) 1/10 mm c) 1/100 mm d) 1/10,000 mm

6. The unit of power is

- a) Watt b) Hertz c) Volts d) Neutrons

7. PARSEC is the unit of

- a) Light intensity b) Distance c) Time d) Magnetic force

8. Ampere is the unit of

- a) Resistance b) Voltage c) Electric current d) Power

9. How can the height of a person who is six feet tall, be expressed (approximately) in nanometre?

- a) 183×10^7 nm b) 183×10^6 nm c) 234×10^6 nm d) 181×10^7 nm

10. S.I. unit of surface tension is

- a) N/m^2 b) degree/cm c) N/m d) N m

ANSWERS

1. B
2. B
3. A
4. D
5. A
6. A
7. B
8. C
9. A
10. C

The Winning Edge