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ch-2

Q.1) Define magnitude?

A) The value obtained on measuring a quantity is called its magnitude. The magnitude of a quantity is expressed as number in its unit.

Q.2) Define basic physical quantities?

A) A quantity that can be measured is called a physical quantity. In our daily life, we measure the following four basic physical quantities:-

1. Length,
2. Mass,
3. Time and
4. Temperature

Q.3) What is the S.I. unit of Temperature?

A) The S.I. unit of temperature is Kelvin (Symbol K).

Q.4) What are different scales of temperature?

A) The different scales of temperature are Kelvin, Celsius, and Fahrenheit.