

- 1. What do you mean by terrestrial magnetism?

Ans. The earth acts as a huge magnet. It behaves as an ordinary magnet. The magnetic behaviour of the earth's magnet is known as terrestrial magnetism. The magnetic polarities of terrestrial magnetism are opposite of geographical polarity, but they do not coincide.

- 2. What are the three basic components of terrestrial magnetism?

Ans. Three basic components of terrestrial magnetism are (a) angle of declination (b) angle of dip and (c) horizontal component of earth's magnetic field.

- 3. What is angle of declination?

Ans. The magnetic meridian and geographical meridian do not coincide at earth. They lie certain distance apart. The angle between the magnetic meridian and the geographical meridian at a place is known as the angle of declination which varies from place to place on the surface of the earth,

Conceptual Physics 36 1 Magnetism Answers

VM Jensen



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