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Question 1. Represent electric field lines around (i) a positive point charge (ii) a negative point charge and (iii) an electric dipole. Answer: Question 2. Mention any three properties of an electric charge. (July 2014) Answer: (a) Charge is conserved and universal

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Continous electric field at a point;
Continous electric field at a point if a charge is present at the point. At the point, the electric field is discontinuous if a negative

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charge is present at the point. Answer: (a) If the point has a charge then the electric field is discontinuous at the point. 8. When is Gauss law true?

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the squar e of the distance between the interacting bodies. W e will lear n in this chapter that electric force is also as pervasive

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and is in fact stronger than the gravitational force by several orders of magnitude (refer to Chapter 1 of Class XI Physics Textbook). A simple apparatus to detect charge on a body is the gold-leaf

Chapter One ELECTRIC CHARGES AND FIELDS

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Electric charge is the physical property of matter that causes it to experience a force when placed in an electromagnetic field. There are two types of electric charges; positive and negative Like charges repel and

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unlike attract. An object with an absence of net charge is referred to as neutral.

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