



2. An electric dipole is placed at the centre of a sphere. Then
electric field is zero at every point on the sphere.
electric field is zero everywhere within the sphere.
ottal electric flux through the surface is zero.
electric field is zero outside the sphere.
3. The net force on an electric dipole placed in a uniform electric field
depends on the dipole moment.
is always zero.
depends on the strength of electric field.
depends on the orientation of the dipole.
4. Which of the following statements is true for electrical image?
It is always equal and opposite to the real charge.
It may be real or virtual.
It is always equal in magnitude to the real charge.
O It is always virtual
none of the above is correct
5. Which one of the following is not a characteristic of magnetostatic field?
O It is solenoidal.
O It is conservative.
Flux lines are always closed.
Net magnetic flux through a closed surface is always zero.

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