

Physics 132, Practice Final Exam Multiple Choice Questions

Circle the letter that corresponds to your choice for the correct answer to each problem.

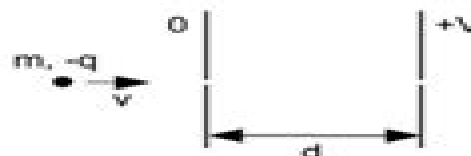
1. A square loop of wire lies in the plane of the page. A decreasing magnetic field is directed into the page. The induced current in the loop is:
 A) counterclockwise.
 B) clockwise.
 C) zero.
 D) depends upon whether or not B is decreasing at a constant rate.
 E) clockwise in two of the loop sides and counterclockwise in the other two.

2. A point charge, $-3q$, lies at the center of a conducting, cubical shell with sides of length $2d$. The shell has a net charge of $-3q$. The net charge on the outer surface of the shell is:

A) $6q$ B) $3q$ C) zero D) $-3q$ E) $-6q$

3. A particle (mass m , charge $-q$) with speed v enters the region between two parallel plates through a very small hole, as shown. The potential difference between the two plates is V and their separation is d . The change in kinetic energy of the particle after it traverses this region is best given by:

A) $-qV/d$
 B) $2qV/mv^2$
 C) qV
 D) $\frac{1}{2} mv^2$
 E) none of these



4. Charge is distributed uniformly on the surface of a large flat plate. The electric field 2 cm from the plate is 30 N/C. The electric field 4 cm from the plate is:

A) 120 N/C B) 80 N/C C) 30 N/C D) 15 N/C E) 7.5 N/C

5. Two small charged objects repel each other with a force F when separated by a distance d . If the charge on each object is reduced to one-fourth of its original value and the distance between is reduced to $d/2$, the force becomes:

A) $F/16$ B) $F/8$ C) $F/4$ D) $F/2$ E) F

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