

CP Physic Final Exam Review

1. If two objects are electrically attracted to each other,
 - a. both objects must be negatively charged.
 - b. both objects must be positively charged.
 - c. one object is negatively charged and the other object is positively charged.
 - d. the objects could be electrically neutral.
 - e. None of the above statements are absolutely true.
2. A plastic rod is charged up by rubbing a wool cloth, and brought to an initially neutral metallic sphere that is insulated from ground. The sphere is
 - a. is repelled by the rod.
 - b. is attracted to the rod.
 - c. feels no force due to the rod.
3. A plastic rod is charged up by rubbing a wool cloth, and brought to an initially neutral metallic sphere that is insulated from ground. It is allowed to touch the sphere for a few seconds, and then is separated from the sphere by a small distance. After the rod is separated, the sphere
 - a. is repelled by the rod.
 - b. is attracted to the rod.
 - c. feels no force due to the rod.
4. Two tiny beads are 25 cm apart with no other charges or fields present. Bead A carries $10\text{ }\mu\text{C}$ of charge and bead B carries $1\text{ }\mu\text{C}$. Which one of the following statements is true about the magnitudes of the electric forces on these beads?
 - a. The force on A is 10 times the force on B.
 - b. The force on B is 10 times the force on A.
 - c. The force on A is exactly equal to the force on B.
 - d. The force on A is 100 times the force on B.
 - e. The force on B is 100 times the force on A.
5. Two point charges, Q_1 and Q_2 , are separated by a distance R . If the magnitudes of both charges are doubled, what happens to the electrical force that each charge exerts on the other one?
 - a. It increases by a factor of 2.
 - b. It increases by a factor of 4.
 - c. It is reduced by a factor of 8.
 - d. It increases by a factor of 16.
 - e. It remains the same.
6. Which one of the arrows shown in the figure best represents the direction of the electric field between the uniformly charged metal plates?



two

 - a. A
 - b. B
 - c. C
 - d. D
 - e. None of the above
7. A hydrogen nucleus, which has a charge $+e$, is situated to the left of a carbon nucleus, which has a charge $+6e$. Which statement is true?
 - a. The electrical force experienced by the hydrogen nucleus is to the left, and the magnitude is equal to the force exerted on the carbon nucleus.
 - b. The electrical force experienced by the hydrogen nucleus is to the left, and the magnitude is greater than the force exerted on the carbon nucleus.
 - c. The electrical force experienced by the hydrogen nucleus is to the left, and the magnitude is less than the force exerted on the carbon nucleus.
 - d. The electrical force experienced by the hydrogen nucleus is to the right, and the magnitude is equal to the force exerted on the carbon nucleus.

Physics Cp Final Exam Review Sheet

Anthony S. Fauci



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