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SELECTED QUESTIONS Q1. Is it possible that like charges attract? Ans. Yes. If one of the two charges is having large magnitude of charge than the other. Q2. a bird perches on a bare high power line and nothing happens. A man standing on the ground touches the same line and gets a fatal shock. Why? Ans.

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balloons have the same charge, what will happen if you place them close to each other? ... metals are better conductors of electricity because metals contain more free. answer choices . protons. electrons. positive ions. negative ions. Tags: Question 5 . SURVEY .

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Problem 7: The distance between two charges  $q_1 = + 2 \mu\text{C}$  and  $q_2 = + 6 \mu\text{C}$  is 15.0 cm. Calculate the distance from charge  $q_1$  to the points on the line segment joining the two charges where

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the electric field is zero. Solution to Problem 7: At a distance  $x$  from  $q_1$  the total electric field is the vector sum of the electric  $E_1$  from due to  $q_1$  and directed to the right and the electric field  $E_2$  ...

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12. Draw a labelled circuit diagram showing three resistors  $R_1$ ,  $R_2$  and  $R_3$  connected in series with a battery (E), a

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rheostat (Rh), a plug key (K) and an ammeter (A) using standard circuit symbol. Use this circuit to show that the same current flows through every ...

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resultant electrostatic force on Q 2 as a result of the other two charges?

Question 8 Draw the electric field around: 8.1 A positive charge. 8.2 A

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negative charge. Question 9 Draw the resulting field pattern between the following pairs of charges: 9.1 9.2  
Question 10 A charge of 5 nC experiences a force of  $4 \times 10^{-6}$  N at a point in an electric ...

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