

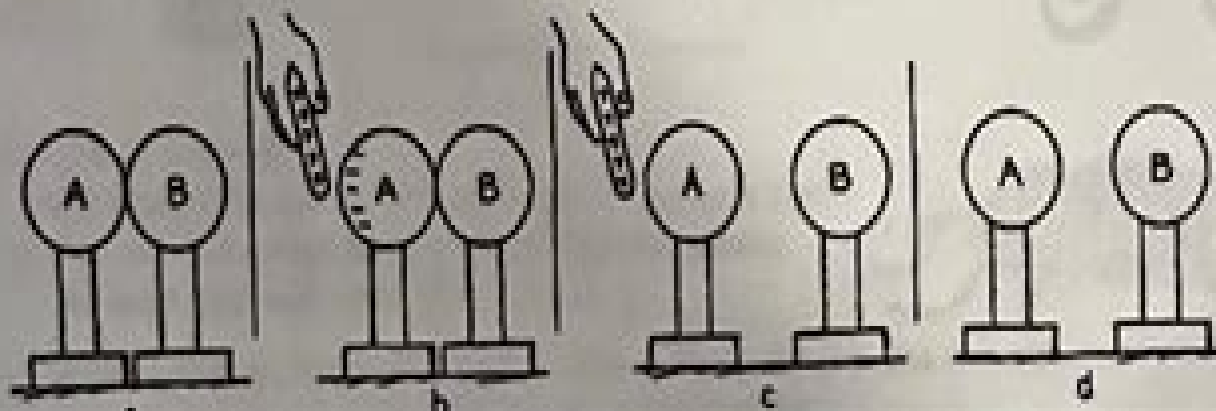
CONCEPTUAL *Physics*

PRACTICE PAGE

Chapter 22 Electrostatics Static Charge

1. Consider the diagram below.

- (a) A pair of insulated metal spheres, A and B, touch each other, so in effect they form a single uncharged conductor.
- (b) A positively charged rod is brought near A, but not touching, and electrons in the metal sphere are attracted toward the rod. Charges in the spheres have redistributed and the negative charge is labeled. Draw the appropriate + signs that are repelled to the far side of B.
- (c) Draw the signs of charge when the spheres are separated while the rod is still present, and in
- (d) after the rod has been removed. Your completed work should be similar to Figure 22.7 in the textbook. The spheres have been charged by induction.



Conceptual Physics Chapter 22 Electrostatics Answers

S Marginson



Conceptual Physics Chapter 22 Electrostatics Answers:

Physics James S. Walker, 2006 Walker uses an integrated suite of tools worked Examples Active Examples and Conceptual Checkpoints to make conceptual understanding an integral part of solving quantitative problems The pedagogy and approach are based on over 20 years of teaching and reflect the results of physics education research *American Journal of Physics*, 1992

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