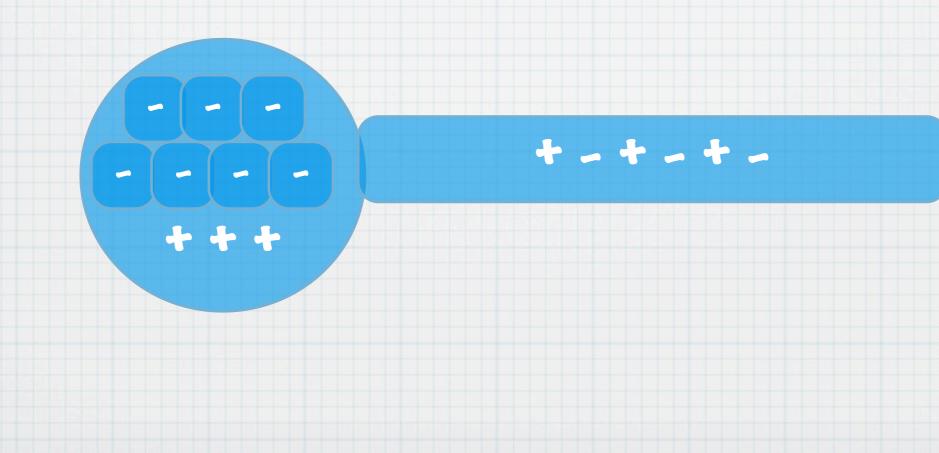
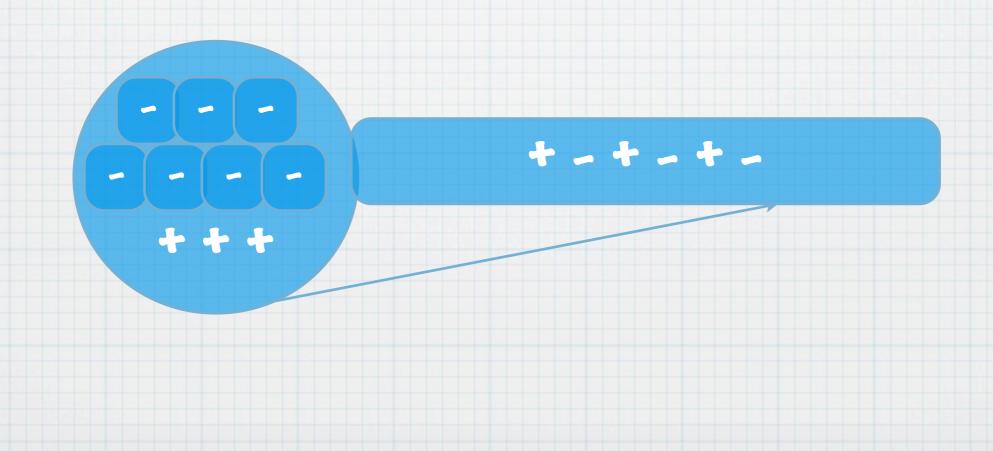


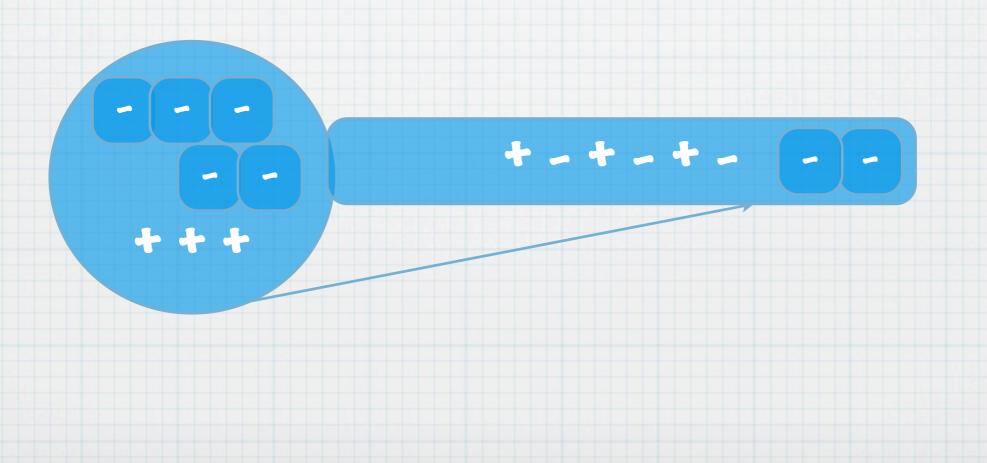
* Electrons move from one object to another.



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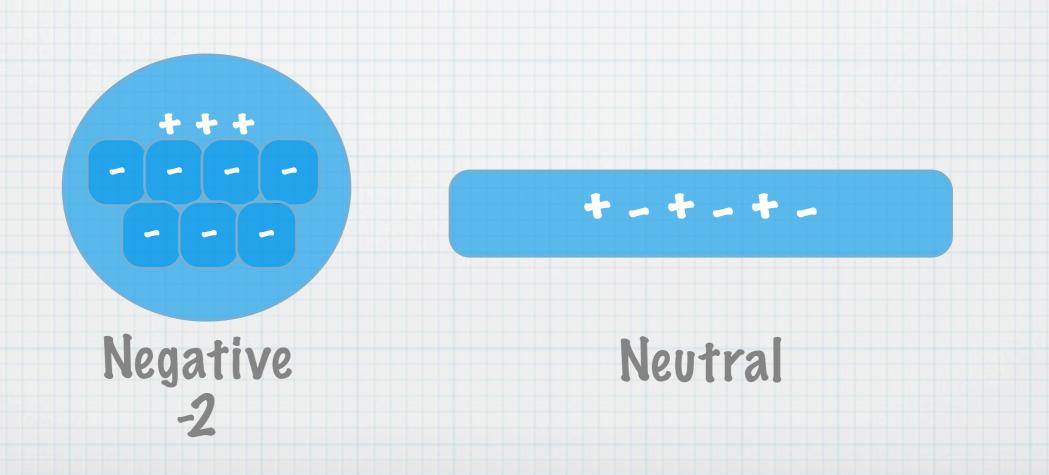
* Electrons move from one object to another.



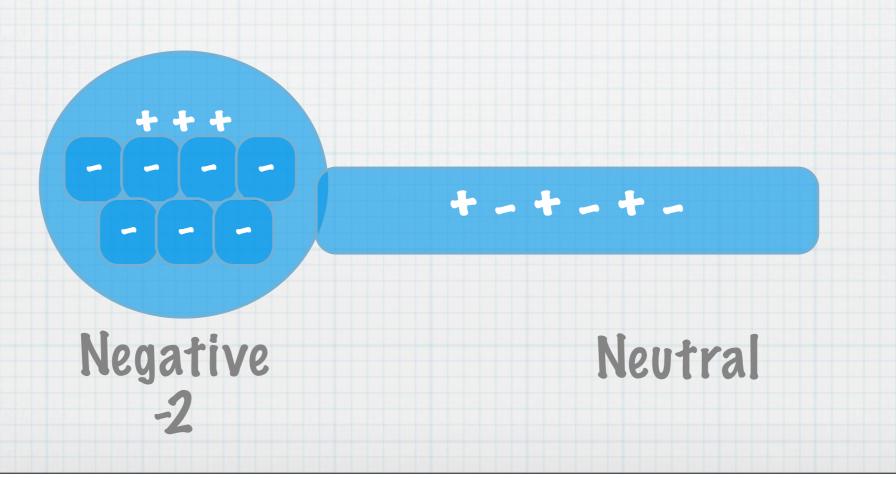
* Electrons always move from the object with the LARGER ELECTRICAL CHARGE to the object with the SMALLER ELECTRICAL CHARGE.

LARGER ELECTRICAL CHARGE SMALLER ELECTRICAL CHARGE

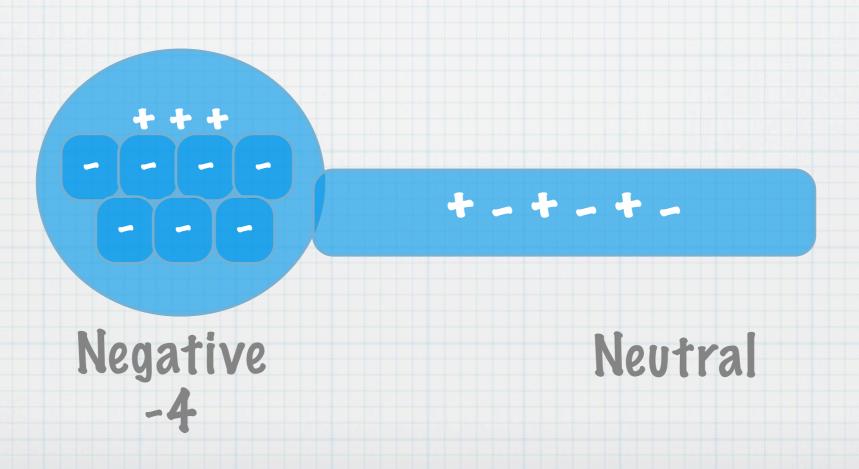
* After conduction has occurred, both objects will have the same type and amount of charge



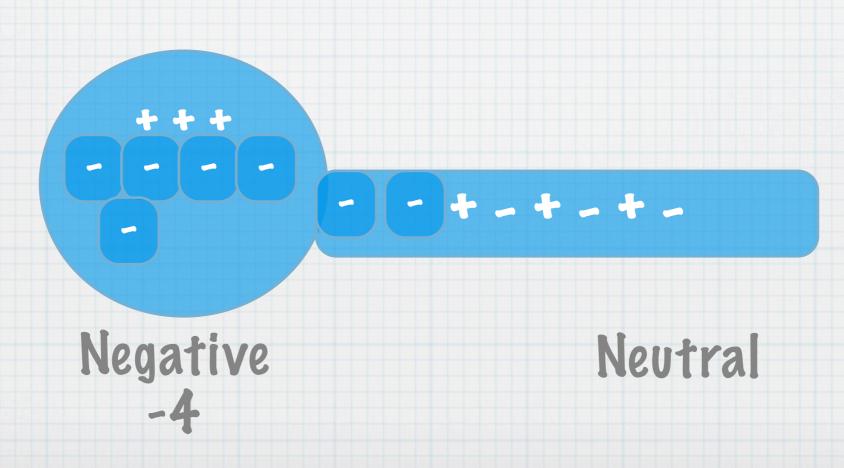
* After conduction has occurred, both objects will have the same type and amount of charge



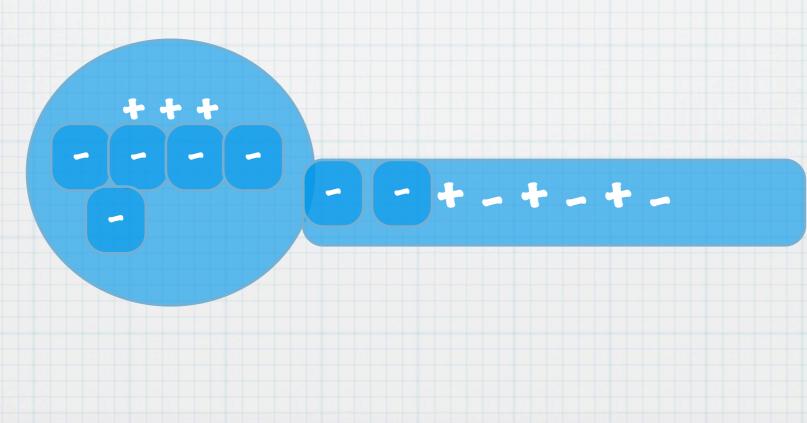
* After conduction has occurred, both objects will have the same type and amount of charge



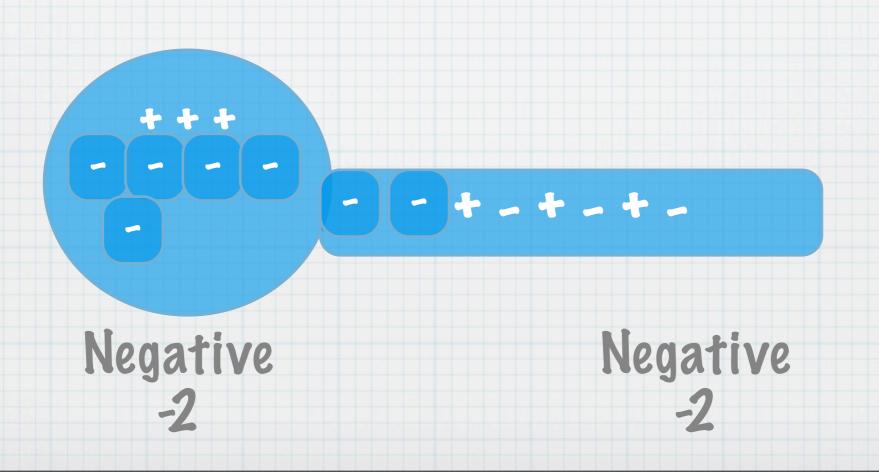
 After conduction has occurred, both objects will have the same type and amount of charge



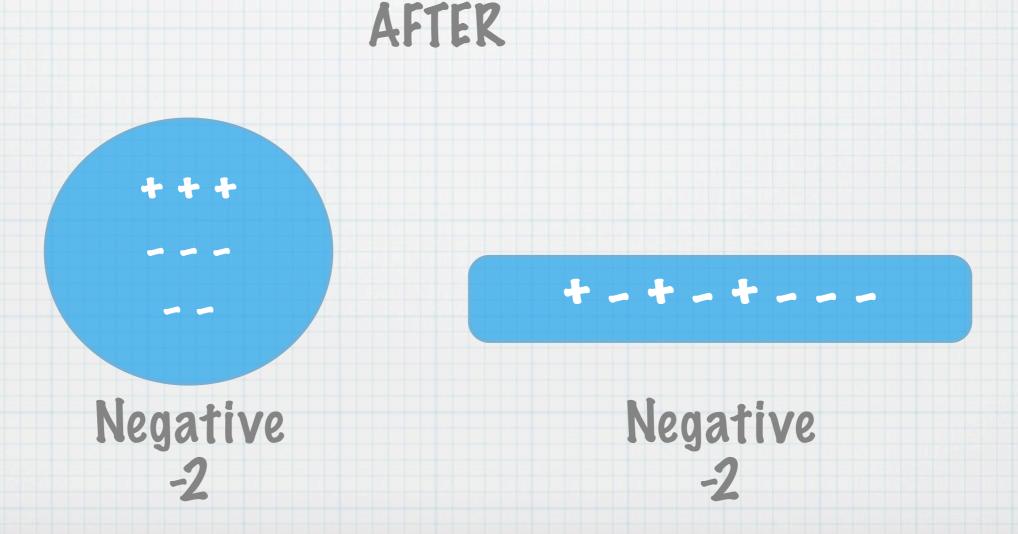
 After conduction has occurred, both objects will have the same type and amount of charge



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* After conduction has occurred, both objects will have the same type and amount of charge





* Read and review 11.2 (p 472-476)

- * Make a note on GROUNDING (p. 475)
- * Answer Questions #1,3,6 on page 477
- * Read page 468 "Attraction of Neutral Objects to Charged Objects)
 - * Make a note