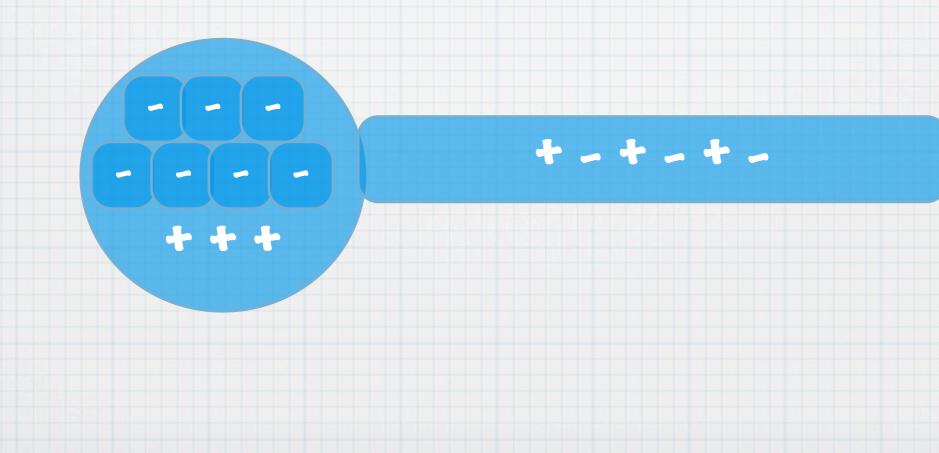
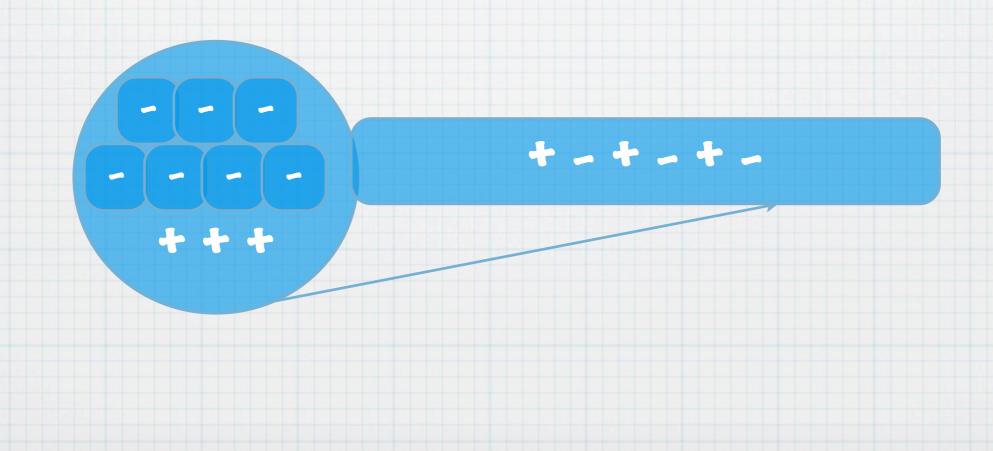


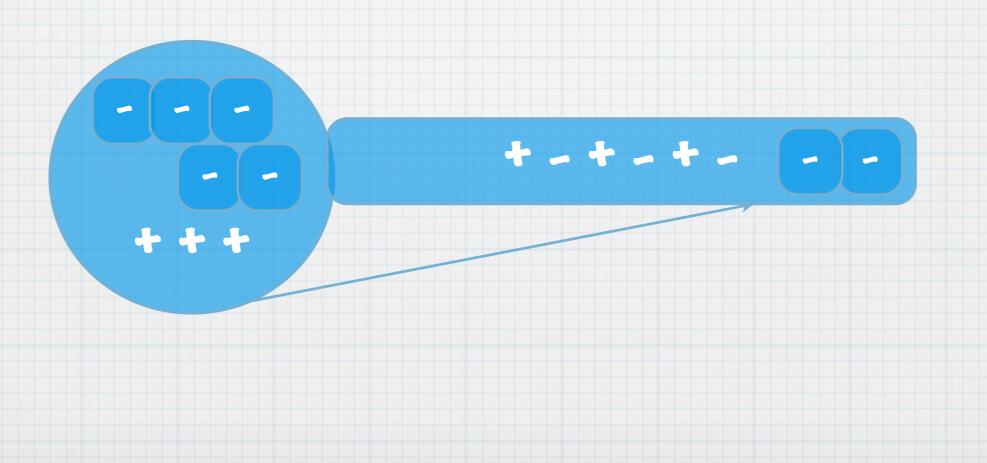
#### \* Electrons move from one object to another.



## \* Electrons move from one object to another.



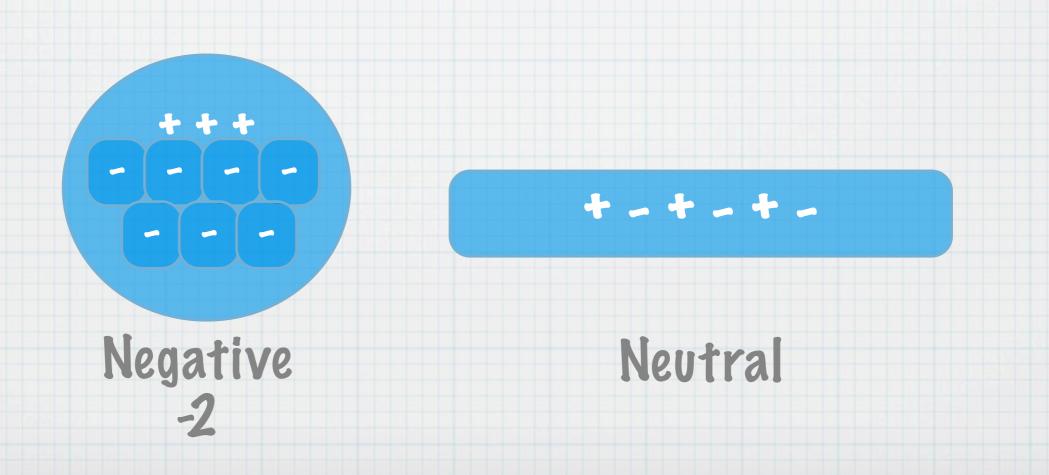
#### \* Electrons move from one object to another.



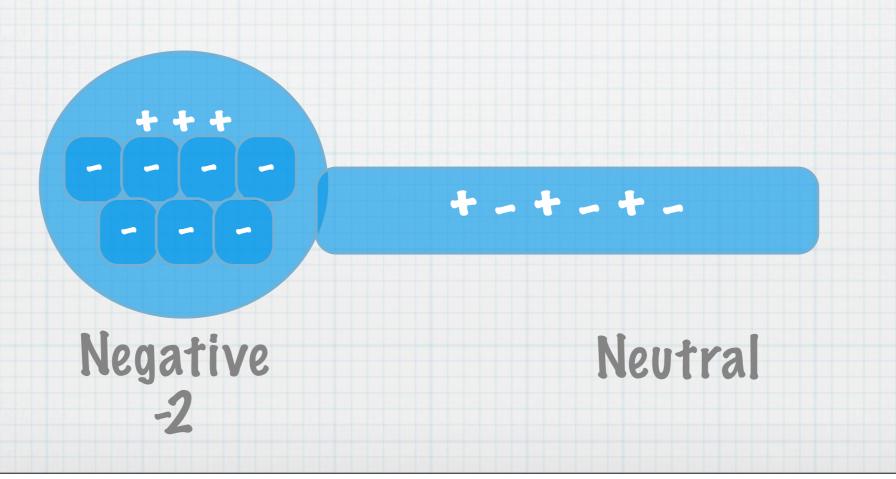
\* Electrons always move from the object with the LARGER ELECTRICAL CHARGE to the object with the SMALLER ELECTRICAL CHARGE.

LARGER ELECTRICAL CHARGE SMALLER ELECTRICAL CHARGE

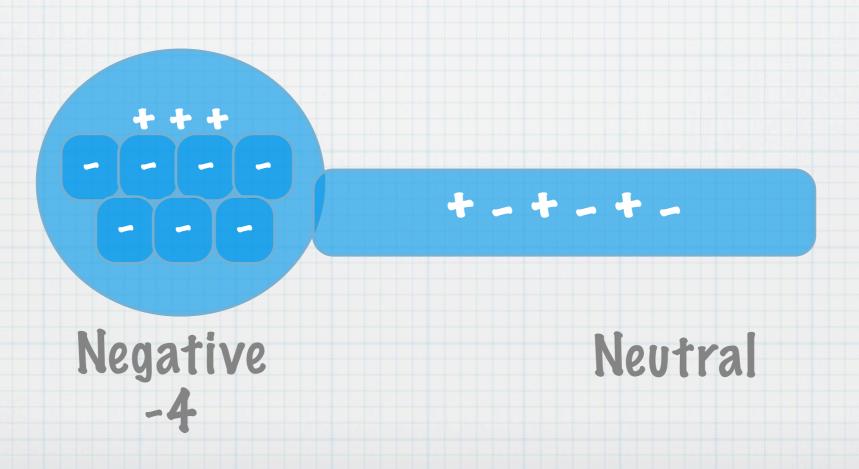
\* After conduction has occurred, both objects will have the same type and amount of charge



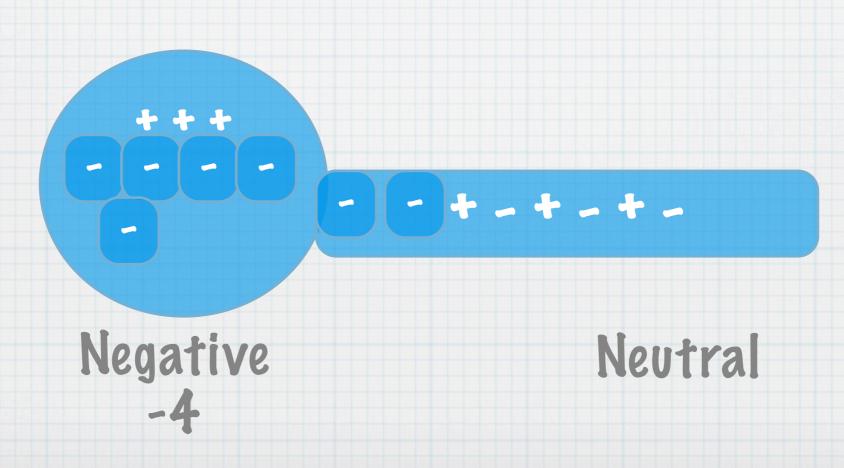
\* After conduction has occurred, both objects will have the same type and amount of charge



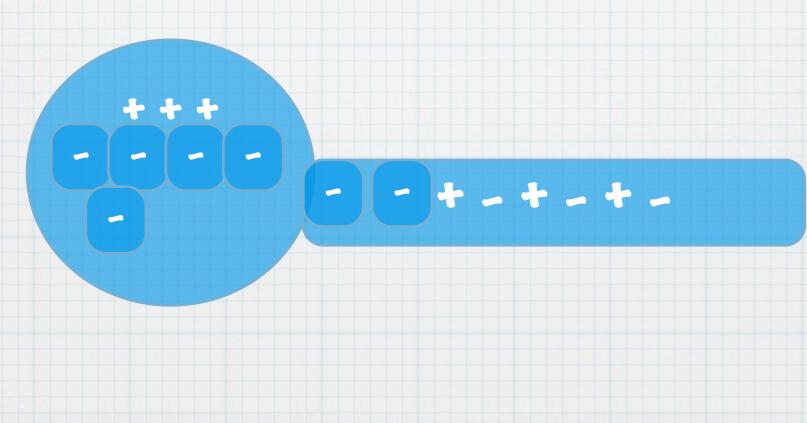
\* After conduction has occurred, both objects will have the same type and amount of charge



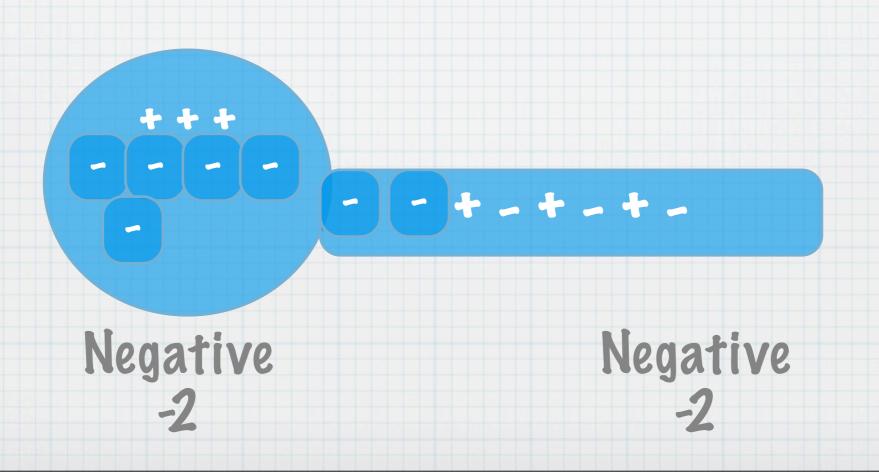
 After conduction has occurred, both objects will have the same type and amount of charge



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



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#### \* 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