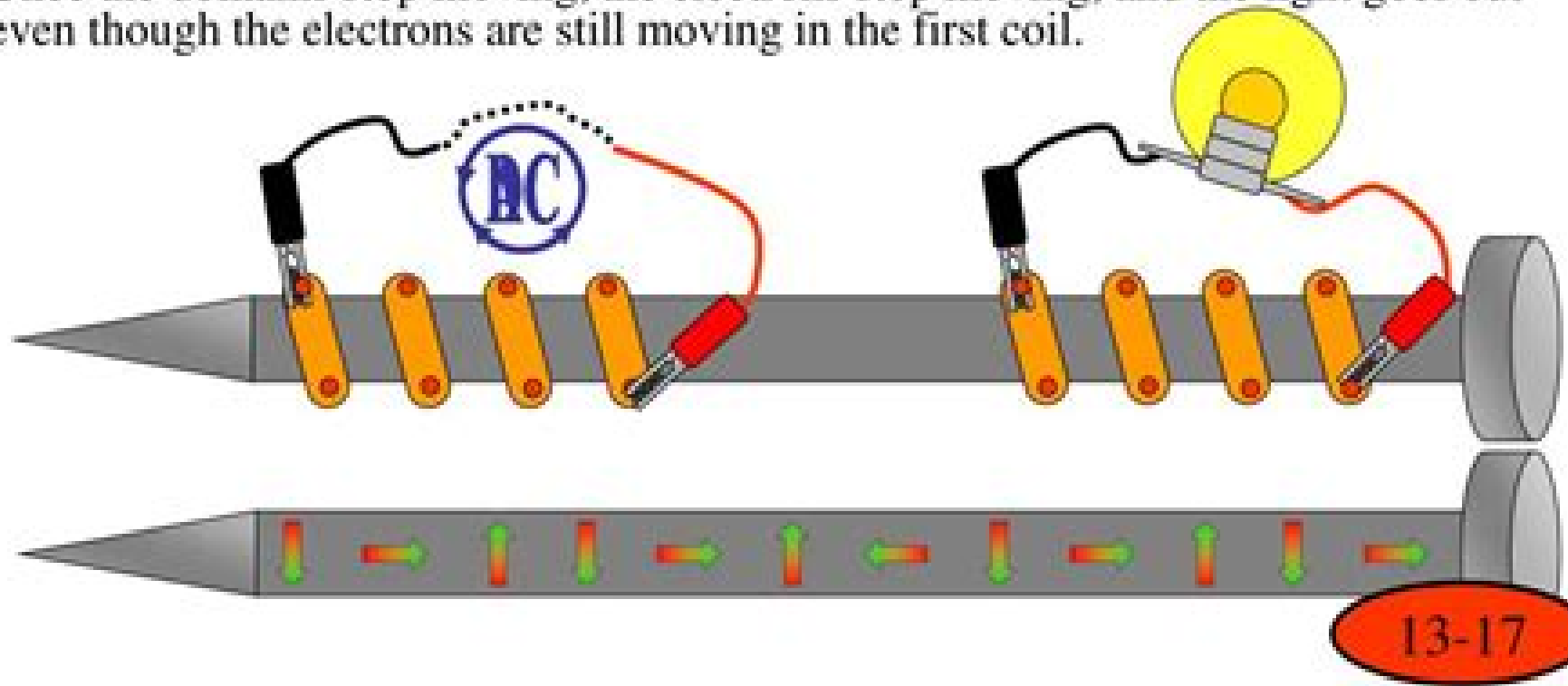


Magnetic Induction

- Realigning magnetic dipoles can also cause electrons to move.
- Flowing electrons from a power supply cause the domains in the vicinity of the first coil to align.
- These domains in turn induce the other domains in the nail to realign.
- Watch what happens to the electrons in the second coil and watch the light bulb as the magnetic domains in the vicinity of the second coil realign.
- As long as these domains were moving, electrons in the second coil moved causing the light to go on.
- Once the domains stop moving, the electrons stop moving, and the light goes out even though the electrons are still moving in the first coil.



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