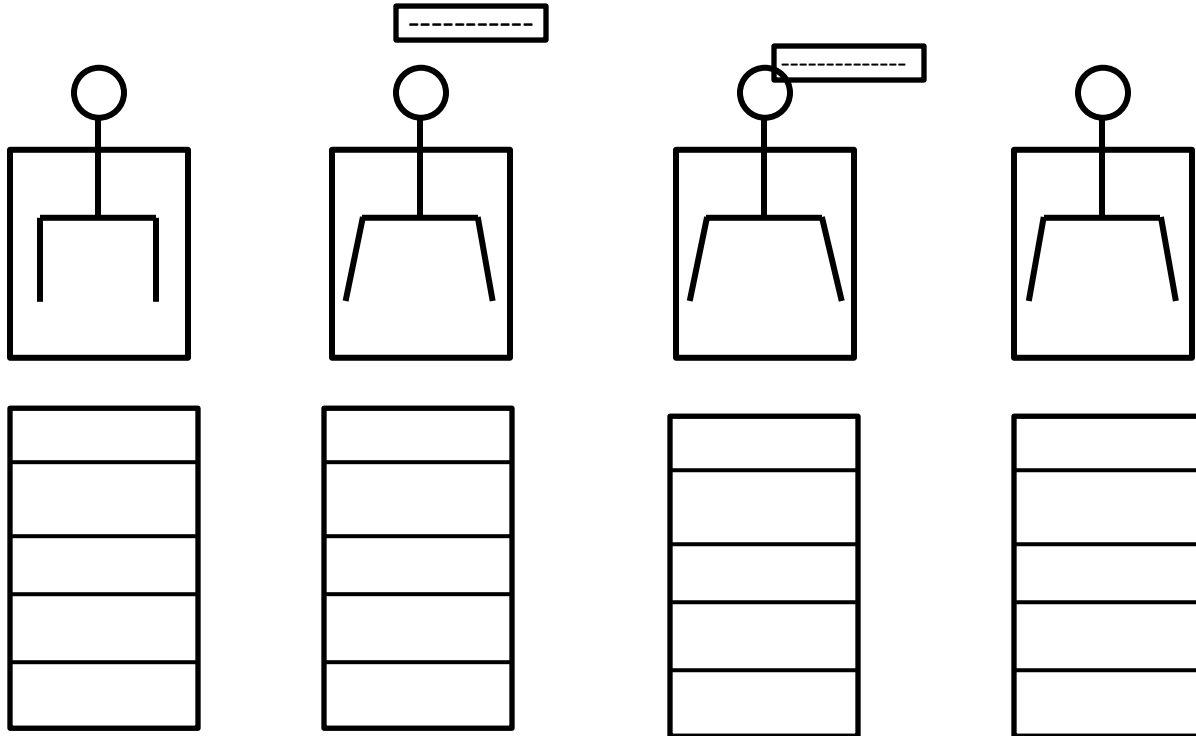
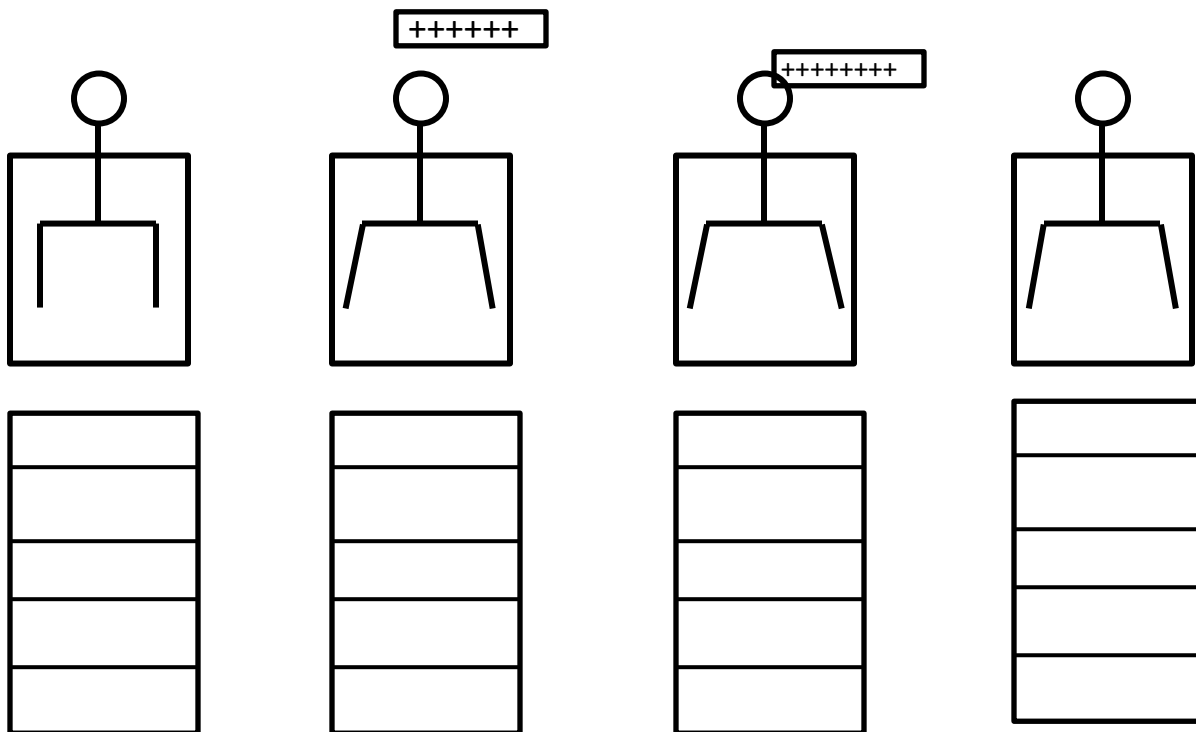


Directions: Use the space provided, to explain each diagram. Show electron movement and charges.

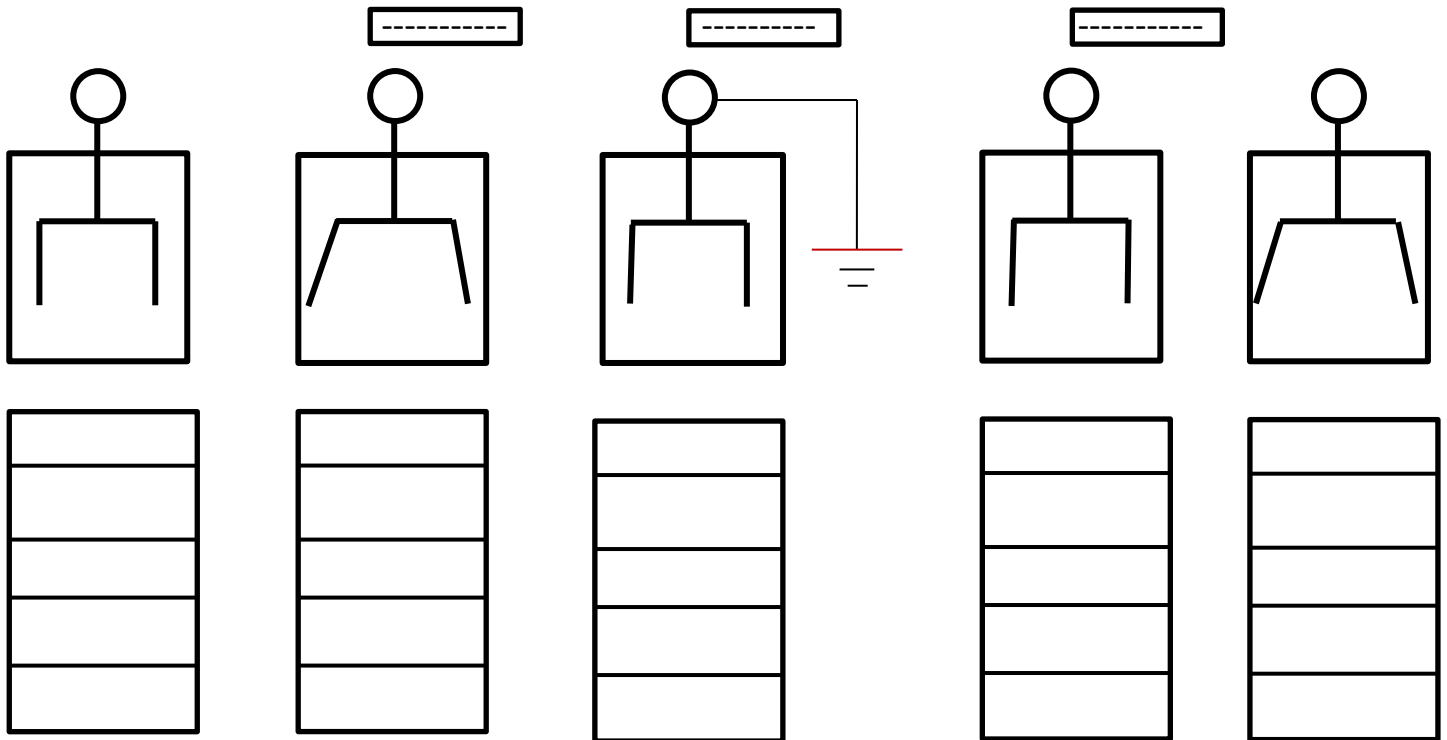
1. Explain CONDUCTION charging of an electroscope with the use of a negatively charged object. Explain what is happening in each step. Be sure to label electroscope final charge. 5 pts



2. Explain CONDUCTION charging of an electroscope with the use of a positively charged object. Explain what is happening in each step. Be sure to label electroscope final charge. 5 pts.



3. Explain Induction charging of an electroscope with the use of a negatively charged object.
Explain what is happening in each step. Be sure to label electroscope final charge. 5 pts.



4. Explain Induction charging of an electroscope with the use of a positively charged object.
Explain what is happening in each step. Be sure to label electroscope final charge. 5 pts.

