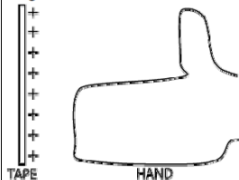


Q14.5c

You neutralize a positively charged tape by running your finger across it.



What happens?

1. mobile electrons move from skin to tape
2. Cl^- ions move from skin to tape
3. protons move from tape to skin
4. $+$ ions move from tape to skin
5. no charges move