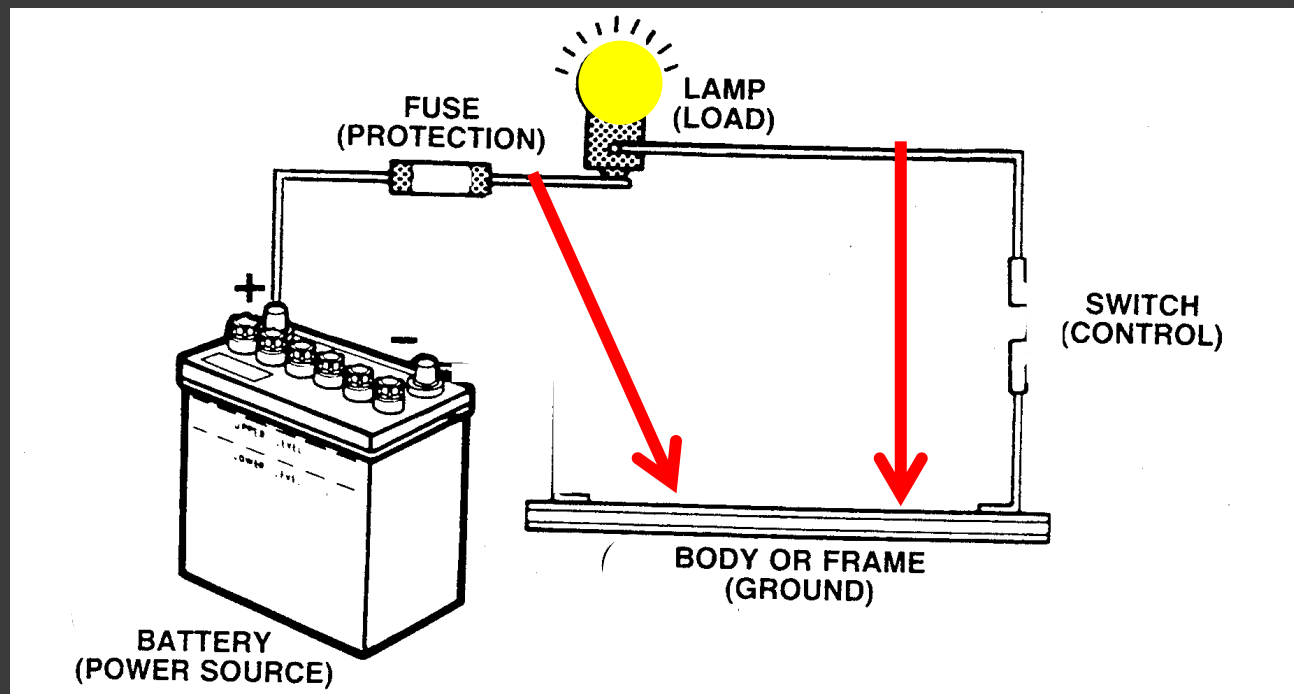


DC (Direct Current)

1. Short circuit before load device. Blows the fuse.
2. Short circuit after load device. Device stays on
3. Open circuit. Device does not work.



*Always cut negative cable to prevent arc.