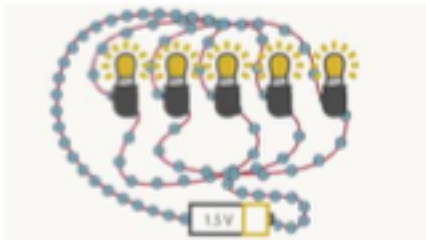
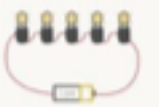
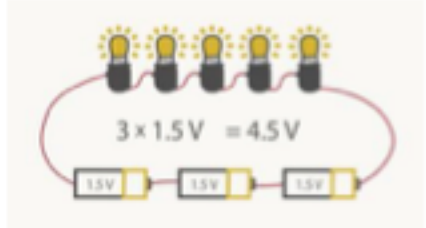
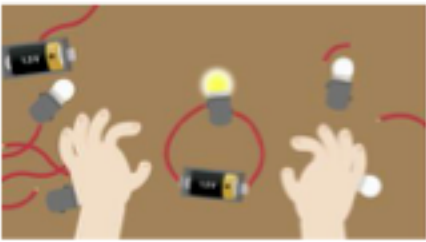




Binogi Video: [Circuits in Series and in Parallel](#)
English-Korean Bilingual Concept List
The Escape Projects

Electrical Current The rate at which electrical charge flows past a point in a circuit. 전류 회로의 한 지점을 지나 전하가 흐르는 속도입니다.		
Discharge The process whereby electrons move from a negatively charged place to a more positively charged place in order to even out an imbalance of charges. 방전 전하의 불균형을 상쇄하기 위해 전자가 음전하를 띤 곳에서 양전하를 띤 곳으로 이동하는 과정입니다.		Serial connection  • Share the voltage. Each light shines weaker. Parallel connection  • Full voltage to all lamps. Discharge battery faster. 
Voltage A measure of the difference in electrical charge between two points in a circuit. 전압 회로의 두 점 사이의 전하 차이를 측정하는 단위입니다.		
Circuit A closed pathway that an electric current travels along. 회로 전류가 흐르는 폐쇄된 경로입니다.		



Volt

A unit for measuring the force that moves an electric current.

볼트

전류를 움직이는 힘을 측정하는 단위입니다.

