



## Activity 7



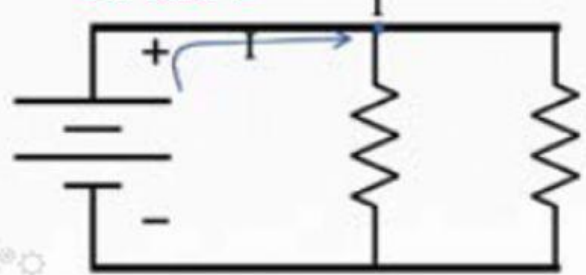
Look at the two circuits below. Which one is series, and which one is parallel?

**Circuit 1**



- ☐ Series Circuit
- ☐ Parallel Circuit

**Circuit 2**



- ☐ Series Circuit
- ☐ Parallel Circuit

What will happen to the current when it reaches point (1) in Circuit 2?

- ☐ the current will be distributed over the paths.  
It will have two ways to flow
- ☐ the current will be in one path.  
It will have one way to flow
- ☐ Nothings will happen .