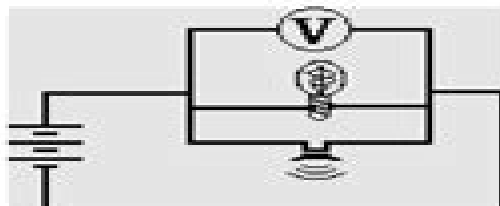


Instructions: Use the links below to read and answer the following questions. The links provided on each worksheet correspond to the questions on that worksheet:

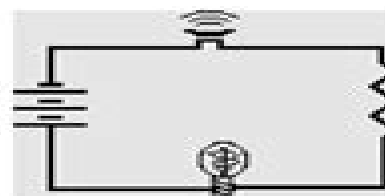
<http://www.physicsclassroom.com/Class/circuits/u9l4a.html>

<http://www.physicsclassroom.com/Class/circuits/u9l4b.html>

1. Electrical devices in circuits can be connected to each other in a number of different ways. The two most common connections are **series** connections and **parallel** connections. Observe the electrical wiring below. Indicate whether the connections are series or parallel.

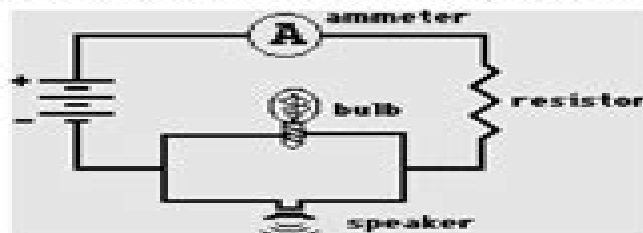


Series or Parallel?



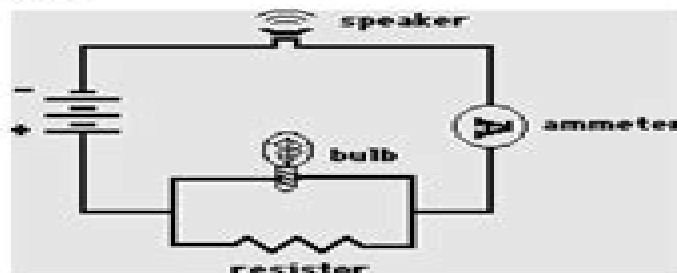
Series or Parallel?

2. Two electric circuits are diagrammed below. For each circuit, indicate which two devices are connected in series and which two devices are connected in parallel.



Series ammeter and resistor _____

Parallel bulb and speaker _____



Series speaker and ammeter _____

Parallel bulb and resistor _____

3. Comparing Series vs. Parallel Circuits

Fill in the table below to indicate the manner in which series and parallel circuits differ.

	Series Circuit	Parallel Circuit
a. Definition: The pathway by which charge loops around the circuit is characterized by _____ pathway(s).	1	2+
b. Observation: If one light bulb goes out, the other light bulbs _____.	go out	still work
c. Observation: As the number of resistors is increased, the overall current _____.	decreases	increases
d. Observation: As the number of resistors is increased, the overall resistance _____.	increases	decreases

Physics Circuits Review Packet

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