

- Administration:
 - Prayer
 - Turn in quiz
- Electricity and Electronics, **Chapter 8**, Introduction:
 - In this lesson, we will learn to analyze circuits with resistors in both series and parallel together and compute the total resistance (equivalent resistance) for those circuits. From there, we can calculate the voltage drop and current for each resistor in the circuit.
 - Series-parallel circuits are also called combination circuits.
 - Examples:

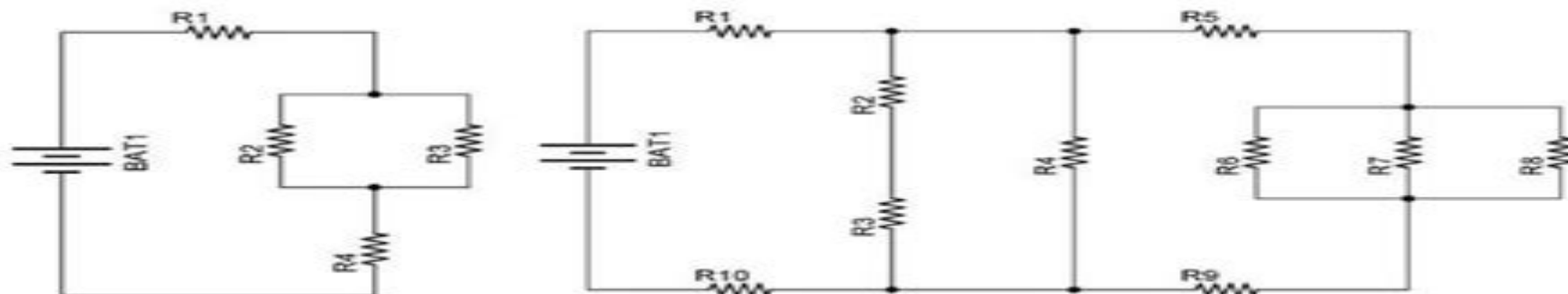


Figure 1 – Examples of Combination Circuits

- See applets:
 - <http://www.falstad.com/circuit/e-resistors.html>
 - http://webphysics.davidson.edu/physlet_resources/bu_semester2/c10_combo.html
- Regardless of the complexity of a series-parallel circuit, it can be solved when broken down into steps of individual series and parallel circuits.
- Review:
 - Four equations are used to solve series resistor circuits. They are:

$$\begin{aligned}R_T &= R_1 + R_2 + R_3 + \dots + R_N \\V_T &= V_1 + V_2 + V_3 + \dots + V_N \\I_T &= I_1 = I_2 = I_3 = \dots I_N \\V &= I \times R\end{aligned}$$

$V = I \times R$ can be applied to the total circuit ($V_T = I_T \times R_T$) and to individual resistors ($V_1 = I_1 \times R_1$).

See Lesson 13, Series Circuits for details. Link:

http://cornerstonerobotics.org/curriculum/lessons_year1/ER%20Week13.%20Series%20Circuits.pdf

Combination Circuits Practice Problems With Answers

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