

Course:

Checks for Understanding/ Transition	Complete unit 4 quiz. How do you calculate resistance in a series parallel circuit? What would happen to total resistance in a parallel circuit if you added another branch of resistance?	Monitor students progress and understanding of Multi meter and series/parallel circuits. Team exercises and competitions.	Monitor students progress and understanding of Multi meter and series/parallel circuits. Team exercises and competitions	Monitor students progress and understanding of Multi meter and series/parallel circuits. Team exercises and competitions	Monitor students progress and understanding of Multi meter and series/parallel circuits. Team exercises and competitions
Closure Assessments	Discuss Series Parallel and Parallel circuits and how to calculate resistance in each circuit.	Discuss Series Parallel and Parallel circuits and how to calculate resistance in each circuit.	Discuss results from readings taken during class project.	Discuss results from readings taken during class project.	Discuss results from readings taken during class project.

**Homework/
Reminders**