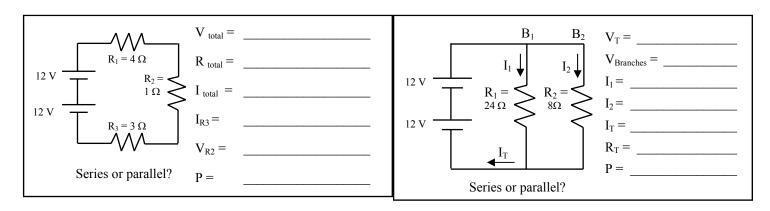
Name: \_\_\_\_\_\_Period:

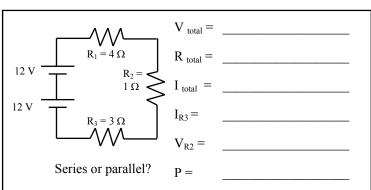
HW—6-9:R — Review Mr. Murray, IPC www.aisd.net/smurray Assigned: Thurs., 4/8/04 Due: Thurs., 4/13/04

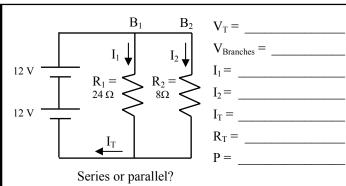


## Work on back

Name: \_\_\_\_\_\_Period:

HW—6-9:R — Review Mr. Murray, IPC www.aisd.net/smurray **Assigned: Thurs., 4/8/04 Due: Thurs., 4/13/04** 

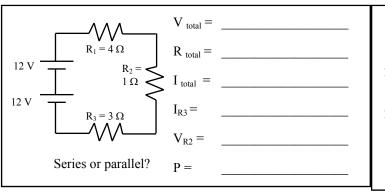


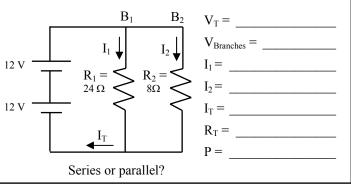


## Work on back

Name: \_\_\_\_\_\_Period:

HW—6-9:R — Review Mr. Murray, IPC www.aisd.net/smurray Assigned: Thurs., 4/8/04 Due: Thurs., 4/13/04





## Don't forget the front side

Heat transfers in what direction (temperature-wise)?

What is conduction?

If you wanted to keep yourself being electrocuted you would use what kind of material (insulator or conductor)?

If you were cold and wanted to get warm fast, what kind of material would transfer heat well?

What is radiation?

What is radiation?

HW 6-9:R

Heat transfers in what direction (temperature-wise)? What is conduction?

If you wanted to keep yourself being electrocuted you would use what kind of material (insulator or conductor)?

What is convection?

If you were cold and wanted to get warm fast, what kind of material would transfer heat well?

What is radiation?

What is electricity?

## Don't forget the front side

HW 6-9:R

Heat transfers in what direction (temperature-wise)? What is conduction?

If you wanted to keep yourself being electrocuted you would use what kind of material (insulator or conductor)?

What is convection?

If you were cold and wanted to get warm fast, what kind of material would transfer heat well?

What is radiation?

What is electricity?