

## Pre Ap Circuits 4 Answers

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Pre-AP Algebra 2 Name: \_\_\_\_\_ Lesson #3-4: Homework HW #3-4: Converting to Vertex Form Check for Understanding Can you complete these problems correctly by yourself 1) Complete the square to convert the standard form quadratic function into vertex form. Then find the vertex and the x-intercepts. a. ( ) b.  $f(x) = 2x^2 + 9x + c$ .

### Pre-AP Algebra 2 Lesson 4 Converting Standard Form to ...

We know the voltage of the circuit, so we simply need the current through the circuit. The new circuit has two resistors in parallel:  $R_2$  and the new one attached. To find the equivalent resistance of these two branches, we use the following expression: In this new equivalent circuit, everything is in series, so we can simply add up the resistances:

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