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*Section 4.4 Example 2: Convert From a Radical to a Power* ~~BIODIVERSITY, ABIOTIC, BIOTIC, LIMITING FACTORS AND CARRYING CAPACITY, SCIENCE 9, QUARTER 1 MODULE 5 PC 30 9.1 #5 homework question Earth's Tilt 1: The Reason for the Seasons Moon Phases Demonstration How to build a mountain in Bloxburg|Roblox **The Moon's orbit around Earth Friendly Biology Flip Through The Top 10 Homeschool Science Curriculum Comparison Video for Elementary how to calculate WACC (simple example) Weighted Average Cost of Capital .mp4 The Axis of Rotation Rationalize the Numerator   Real # of Days It Takes The Moon To Orbit**~~

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## **Trillium List | Resources with Course Code: SNC1D**

Sandner, Lionel, et al. BC Science 9. McGraw-Hill Ryerson, 2007. Sandner, Lionel, et al. BC Science Connections 9. McGraw-Hill

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Ryerson, 2016. Curriculum BC Science 9  
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9. covalent compounds 10. molecule 11.  
polyatomic ion Comprehension True or false?  
Page 41 1. False. A compound is a pure  
substance made of more than one element. or  
An element is a pure substance made of only  
one type of atom. 2. True 3. False. In  
covalent compounds, atoms share electrons to  
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planet. any of the celestial bodies (other than comets or satellites) that revolve around the sun in the solar system.

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9. If the current through one load in the  
circuit goes to  $0\text{ A}$ , the current through all

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other loads remains the same. 10. The sum of voltages across the loads equals the total voltage supplied by the battery. 11. The total current entering a junction point equals the sum of the current leaving the junction point. Comprehension Section 9.1

## **Section Name Date 9.1 Series and Parallel Circuits**

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