

## Chapter One Review Questions Electrical Wiring Residential

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Review question chapter 7 - Ivan A Rodriguez Residencial ...  
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Chapter 17, Problem Review\_Questions 2 : 2.Why are the ...  
Figure 6 may be used as an example to show how we use all of this. See that it has one loop and three nodes. Around the loop, KVL is:  $V_s - v_1 - v_2 = 0$  At the upper right- hand node, we have, by KCL:  $i_1 - i_2 = 0$  The constitutive relations imposed by the resistances are:  $v_1 = R_1 i_1$   $v_2 = R_2 i_2$  Combining these, we find that:  $V_s = (R_1 + R_2) i_1$