**The circuit is on the left and my answer is on the right. Can you explain what I did wrong in these two circuits please?**

Find the Thevenin equivalent voltage and current for the network shown in Figure 1-2 below if $V\_{1}=6V, R\_{1}=4Ω, R\_{2}=8Ω$



Find the Norton equivalent circuit to Figure 1-2.



 **Figure 1-2: Circuit for problem 9**