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value ii

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solutions to the problems in circuit theory 1 we have the circuit on the right with a driving voltage  $u_s = 5\text{ V}$  and we want to know  $u$  and  $i$   $r = 1000\ \Omega$  the total resistance in the circuit is then  $r_{\text{tot}} = 1010\ \Omega$  and we can use ohm's law to find  $i = \frac{u_s}{r_{\text{tot}}} = \frac{5}{1010} \text{ A} = 4.95\text{ mA}$  and  $u = i r = 4.95\text{ V}$

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i1 v1 10 v r2 10  $\Omega$  i2 i3 r3 30  $\Omega$  v2 10 v procedure i guess direction of i through each r draw i



arrows label each  $i_1$  thru  $r_1$  etc directions of currents not always obvious so just guess if you guess wrong value of current  $i$  will come out with a negative value  $i_i$

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