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Circuit A Circuit B, = 3 A CIRCUITS WORKSHEET 1 Determine the equivalent (total) resistance for each of the following circuits below : 2 Determine the total voltage (electric potential) for each of the following circuits below 13V 12 V 3 In a series circuit there is just one path so the charge flow is constant everywhere (charge is not lost or

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Circuit Worksheet Answers side 1 For each of the given circuits, calculate the equivalent resistance Then, calculate the total current Finally, calculate the individual currents and voltages for each resistor Circuit 1 $R_1 R_2 R_3 V_{total} R I V R_1 3 \Omega 1 3 V_{total} = 9 v R_2 3 \Omega 1 3 I_{total} = 1 R_3 3 \Omega 1 3 R_{total} = 9$ Circuit 2 $V_{total} R_1 R_2 R_3 R I V$

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Electricity and Magnetism - School of Physics

$4 G = 667 \times 10^{-11} \text{ Nm}^2\text{kg}^{-2} \epsilon_0 = 885 \times 10^{-12} \text{ Nm}^2\text{C}^{-2} e = 16 \times 10^{-19} \text{ C}$ 2 Rebecca and Brent are putting up their Christmas decorations ready for Christmas Eve Brent hangs a pair of glass-ball Christmas tree decorations from a single 40 cm long thread looped over a pin as shown

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ANSWERS to CIRCUITS - Uplift Education

ANSWERS to CIRCUITS 1 The speed with which electrons move through a copper wire is typically 10^{-4} m s⁻¹ a Explain why is it that the electrons cannot travel faster in the conductor? b Explain why the electron drift produces heat? 1 a) collisions with the crystal lattice atoms b) collisions with lattice atoms transfers energy 2

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