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1. Total for Question 1: 8 (a) De ne electrical work, W, in terms of potential di erence, V, and charge, Q. Using this relationship, [2] show that P = I2R Solution: W = VQ But, Q = It and P = W=t IP = VIt=t = VI From Ohm ' s law, V = IR IP = I2R (b) The P.D. across a 5.0 resistor is measured as 6.0 V. What power is it dissipating? [2] Solution: 7.2 W

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