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3 72 Ω R = V I = 3.6 ÷ (50 × 10<sup>−3</sup>) = 72 Ω 4 36 J E = V I t = 3.6 × 50 × 10<sup>−3</sup> × 200 = 36 J 5 200 kΩ read off the graph Æ go up at 5 lux and across to 200 kΩ Assume 36 kΩ is correct Æ Vout = 24 × | | ) | ( 36 +12 36 Vout = 24 × 36 ÷ 48 = 18 V ∴ it is shown

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