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Voltmeter And The Ammeter Have Not Been Drawn In. (a) Complete Fig.3.1 By Drawing In The Voltmeter And The Ammeter, Using Conventional Symbols. [2] (b) The Student Obtains These Readings. Current  $I = 0.54\text{A}$  Potential Dif Jun 8th, 20240625 W19 Ms 21 - Past Papers | PapaCambridgePHYSICS 0625/21 Paper 2 Multiple Choice (Extended) October/November 2019 MARK SCHEME Maximum Mark: 40 Published This Mark Scheme Is Published As An Aid To Teachers And Candidates, To Indicate The Requirements Of The Examination. Mark Schemes Should Be Read In Conjunction With The Question Paper Jun 12th, 20240625 W19 Ms 23 - Past Papers | PapaCambridgePHYSICS 0625/23 Paper 2 Multiple Choice (Extended) October/November 2019 MARK SCHEME Maximum Mark: 40 Published This Mark Scheme Is Published As An Aid To Teachers And Candidates, To Indicate The Requirements Of The Examination. Mark Schemes Should Be Read In Conjunction With The Question Paper May 15th, 2024.

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