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8 UCLES 2019 9702/23/O/N/19 3 (a) State The Property Of An Object That Experiences A Force When The Object Is Placed In: (i) A Gravitational Field [1] (ii) An Electric Field. [1] (b) A Potential Difference Of $1.2 \times 10^3 \text{ V}$ Is Applied Between A Pair Of Horizontal Metal Plates In A Vacuum, As Shown In Fig. 1th, 2024

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2 9702/02/M/J/04 Data Speed Of Light In Free Space, $c = 3.00 \times 10^8 \text{ ms}^{-1}$ Permeability Of Free Space, $\mu_0 = 4 \times 10^{-7} \text{ Hm}^{-1}$ Permittivity Of Free Space, $\epsilon_0 = 8.85 \times 10^{-12} \text{ Fm}^{-1}$ Elementary Charge, $e = 1.60 \times 10^{-19} \text{ C}$ The Planck Constant, $h = 6.63 \times 10^{-34} \text{ Js}$ Unified Atomic Mass Constant, $u = 1.66 \times 10^{-27} \text{ kg}$ Rest Mass 1th, 2024

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