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Physics Paper 2, May/June. 2014 - WAEC

An electron moves with a speed of $2.00 \times 10^7 \text{ms}^{-1}$ in an orbit in a uniform magnetic field of $1.20 \times 10^{-3}\text{T}$. Calculate the radius of the orbit.

Physics Paper 2, May/June. 2014 - WAEC

Though a direct question it was fairly well attempted by most responding candidates. Few candidates could hardly remember the conditions for the emission of photoelectrons or the particle characteristics of e-m waves.

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(a) You are provided with a retort stand, clamp and boss head, a pendulum bob, a piece of thread, a stop watch and other necessary materials. (i) Set up the apparatus as illustrated in the diagram above.

Physics Paper 3, May/June 2014 - WAEC

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