

## 2014 May June Waec Physics Objective Nd Theory Answers

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### 2014 May June Waec Physics

A tennis ball projected at an angle attains a range  $R = 78$  m. If the velocity imparted to the ball by the racket is  $30\text{ms}^{-1}$ , calculate  $g$  [ $g = 10\text{ms}^{-2}$ ]

### Physics Paper 2, May/June, 2014 - WAEC

An electron moves with a speed of  $2.00 \times 10^7$  ms<sup>-1</sup> 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

Through 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.

### Physics Paper 2, May/June, 2014 - WAEC

(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

2014 WAEC May/June Specimens for Physics Practical. Olusegun Modified: 12th March, 2014. MSG Team present 2014/2015 WAEC May/June candidates the specimens for Physics practical. You can verify this from your school physics teacher, as they would have been provided the specimens by WAEC.

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### Physics - WAEC

See: WAEC Timetable for May/June Candidates and WAEC Timetable for GCE Candidates. What is more, the WAEC past questions for Physics can also be used as an organisational tool to manage your time better, as you can plan according to each section of the paper. As a matter of fact, revision is more better than memorising facts and going over notes.

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See: WAEC Timetable for May/June Candidates and WAEC Timetable for GCE Candidates. What is more, the WAEC past questions for Mathematics can also be used as an organisational tool to manage your time better, as you can plan according to each section of the paper.

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### Waec May June 2014 Physics Obj Essay Paper 2 Answers

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