

## Waec 2014 Physics Paper 2

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### Waec 2014 Physics Paper 2

- (a) State two conditions under which photo-electrons can be emitted from the surface of a metal.
- (b) List two particles characteristics of electromagnetic waves.

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

- (a) Define electromotive force. (b) State: the principle of operation of a potentiometer; two advantages that a potentiometer has over a voltmeter in measuring potential difference. (c) (i)

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Sketch and label a diagram of a gold-leaf electroscope

### **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. [ Mass of an electron =  $9.11 \times 10^{-31} \text{ kg}$ ; charge on an electron =  $1.61 \times 10^{-19} \text{ C}$  ]

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

The diagram above illustrates a body of mass  $5.0 \text{ kg}$  being pulled by a horizontal force  $F$ . If the body accelerates at  $2.0 \text{ ms}^{-2}$  and experiences a frictional force of  $5 \text{ N}$ , calculate the: net force on it; magnitude of  $F$ : coefficient of kinetic friction [  $g = 10 \text{ ms}^{-2}$  ]

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

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