Model Question

HSC Examination - 2014

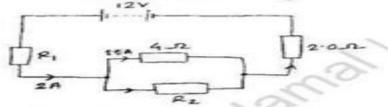
(English Version)

Subject: Physics 2nd Paper (Creative)

Time: 2 Hours 10 Minutes Full Marks - 40

[Answer any 4 Questions]

1. The Circuit Diagram shows a 12V supply connected to an arrangement of resistors. The current at three places in the circuit and the resistance of two of the resistors are given on the diagram.



- What is Conductivity? a. The temperature co-efficient of resistance of aluminum 2.19×10⁻³ b.
- (0°C)-1. What do you mean.
- Calculate the resistance of Resistor R., from the above stem and C. figure.
- From the above stem Calculate the resistance of R1 and main d. current of the ckt and show sum of Resolution Current is equal to main current.
- 2. Two long straight and parallel wires carry 10A current in opposite directions. There wires are apart 2cm.
 - Define Magnetic Torque. a.
 - The Valu of galvanometer constant of a moving coil galvanometer is 5.73×10⁻³ Am/rad what do you mean?
 - From above stem for any conducting wire calculate the magnetic C. inductor at the point midway between the wires.
 - Find the total induction at the mid point due to two wires and d. what would be the induction. If the current were in the same direction. Explain.
- 3. A straight stick of wood, partly immersed in water appears to the from above the water surface when viewed perpendicularly from above.

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S Ben Porath

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