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Paper 6: IGCSE Physics - Revision Notes in IGCSE Physics

Voltmeter should be Connected in parallel to the component and it has the p.d. across it is almost zero, > The connecting wires are assumed to have zero resistance, Seer tances Tips for solving paper — 6 questions (Alternative to practical): General instructions: > To gain more accuracy in the result- Repeat...

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Notes To Study For Physics Paper 6 | Measurement | Experiment

6. REFRACTION OF LIGHT Page 6 Apparatus: Ray Box, Rectangular piece of glass, Plain paper, Pencil. . Procedure: Place the Plain paper below the rectangular piece of glass. Project a ray towards the glass. Make two points to mark the incident ray, two to mark the refracted ray and two to mark the emergent ray.

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+height of centre of lens to bench and height of centre of object to bench is the same. +object, screen and lens in perpendicular to bench. +IF using a bench, clamp it in position. +use a translucent screen.

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