

PHYSICS PAPER 2 AQA HIGHER TIER TRIPLE 2024 UNOFFICIAL MARK SCHEME

Question 1: Light rays [13 marks total]

1.1: **1 Degree** resolution of protractor (1 mark)

1.2: Light box practical method 6 Marker (6 marks)

Level 3: The method would lead to the production of a valid 3-6

← Physics AQA Paper 2 GCS...

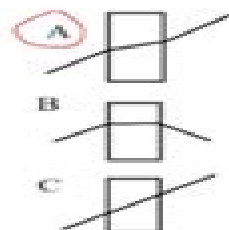
Level 1: The method would not lead to a valid outcome. Some relevant steps are identified, but links are not made clear.	1-2
No relevant content	0
Indicative content Some indicative content could be indicated within a labelled diagram. - place a glass block on a piece of paper - draw around the glass block - use the ray box to shine a ray of light through the glass block - mark the ray of light entering the glass block - mark the ray of light emerging from the glass block - join the points to show the path of the complete ray through the block - and draw a normal line at 90 degrees to the surface - use a protractor to measure the angle of incidence - use a protractor to measure the angle of refraction - use a ray box to shine a ray of light at a range of different angles (of incidence) - increase the angle of incidence in 10 degree intervals - from an angle of incidence of 10 degrees to an angle of incidence of 90 degrees	
Methods involving mirrors and reflection score zero.	

1.3: Points plotted correctly and curve of best fit added (since data is non linear) (2 marks)

1.4: the line was not a straight line (1 mark)

1.5: Draw reflection, normal should be straight upwards, angle of incidence = angle of reflection (2 marks)

1.6: MCQ about how light will pass (top one) (1 mark)



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