

## Exploring Science 8ke Light Answers

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7 c No light would get through 1 mark because the blue filter only lets through blue light. 1 mark- accept equivalent answer 87a i black ii green iii green 3 marks- one mark for each one correct 8 b His cap only reflects red light, there is no red 2 marks- mark for each point light hitting it, so it does not reflect any light, so it ...

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with the Junior Certificate Science (revised syllabus) course. The workbook complements Edco's Exploring Science (Revised Edition) textbook and Science Experiment Book. Together, these three books provide comprehensive coverage of the course. The Theory Questions in this workbook will prepare students for the written examination (worth 65% of

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a How could you use a magnet to make the bulb light up? [1 mark] b Explain why this works. [2 marks] 7 a What material is the armature made from? [1 mark] b Why is this material used? [1 mark] c What happens when there is a current in the ignition circuit? [1 mark] d Why does this switch on the current in the starter motor circuit? [1 mark] 6 This is a circuit with a reed switch.

Question Level Answers Mark scheme 1 4 Joule or J 1 mark 24a It will go up or increase. 1 mark 4 b any temperature between 18 and 21 °C; 1 mark or the same as the room 5 c The container is insulated or foam is a poor 1 mark – accept equivalent answers conductor; or energy cannot get in as easily. 35a radiation mark b convection mark c ...

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IMAX - Wikipedia Exploring science 8k end of unit test answers. In the late 1960s the San Diego Hall of Science (now known as the Reuben H. Fleet Science Center) began searching North America for a large-format film system to project on the dome of their planned 23. 16 m (76. 0 ft) tilted dome planetarium. The standard IMAX projector was unsuitable for use inside a dome because it had a 3. 65 ...

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2 marks – deduct 1 mark for each incorrect point, to a minimum of 0 1 mark 5 b anytime between 12 noon and 13.00 1 mark 6 c It is the

brightest/lightest time of the day (so the plants will be photosynthesising at a high rate and releasing oxygen). 1 mark – award one mark for a correct reference to light intensity and one mark for a ...

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8K Summary Sheets 8 K Objects which create light are luminous sources. Light travels in straight lines. Light waves travel through transparent objects but not through opaque objects. Shadows are made because light cannot travel through opaque objects. Translucent objects show a glow of light through them. Reflection Light rays are scattered

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C some objects do not give out light in all directions. D light cannot go through some objects. 4 Which statement is true? A Sound travels faster than light. B Light does not travel. It is either on or off. C Light travels faster than sound. D Light and sound travel at the same speed. 8Kb 1 Opaque objects can: A transmit and reflect light.

[End of Unit Test - Physicslocker](#)

6 The diagram below shows a ray of light entering a glass block. a As the light goes into and out of the glass block it changes direction. What is this effect called? [1 mark] b Complete the ray of light on the diagram to show what happens when the light goes into and comes out of the block. [2 marks] 7 The diagram below shows a white light passing through a prism and forming a

8D Mark Schemes - KirkmanEd

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