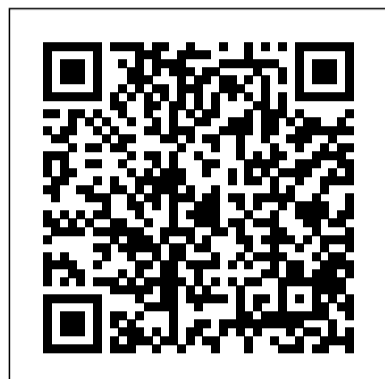


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source:scientiaeducare.com. Since water is denser than air, once the light passed via the water it bent letting you observe the penny at the base of the cup. These regions are the exact same size.

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Light enters from air to glass having refractive index 1.50. What is the speed of light in the glass? The speed of light in vacuum is 3×10^8 m/s Question 5. Name the type of mirror which is known as shaving mirror. Give relevant ray diagram to justify your answer. Question 6. Find the focal length in cm of a lens of power -2D.

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The index of refraction for red and violet light in flint glass are respectively 1.662 and 1.698. The index of refraction for red and violet light in a diamond are respectively 2.41 and 2.458. Base...