

8 Light - Reflection

Questions 1-4 of the Supplemental Exam for the Physics Exam.

When doing an eye examination, ophthalmologists use a device called a retinoscope that shines a light into the eye and observes the reflection of the light. (See Fig. 1.) An ophthalmologist can determine whether the eye is

normal or nearsighted by observing the reflection of the light.

1. When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.



2. When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.



3. When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.



4. When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.

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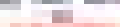


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5. When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.



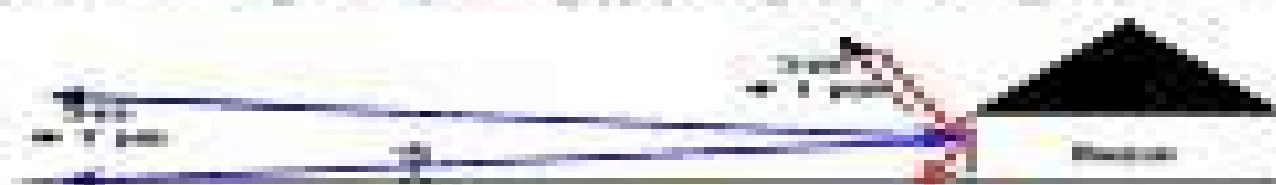
6. When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.



7. When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.



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When a light source shines incident light into a patient's eye, the light is reflected back into the observer's eye. The light is reflected back into the observer's eye.

Light Reflection Answer Key Physics Classroom

Victor M. Corman



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