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15. There must be water droplets suspended in the air, the sun must be shining on them from behind you, and the sun must be at a certain angle (or height in the sky). The water droplets cause the refraction. In order to separate the colors enough to see them, however, the light must be refracted, reflected, and refracted again (see Figure 15.6).

SOLUTIONS TO THE MODULE #15 STUDY GUIDE

physical science module 15. electromagnetic wave. the law of reflection. particle theory of light. the wave theory of light. a transverse wave composed of an electric field and a magnetic.... the angle of reflection equals the angle of incidence. the idea that light is made up of particles and behaves as par....

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Electromagnetic wave A transverse wave composed of an oscillating electrical field and a magnetic field that oscillates perpendicular to the electrical field. The Law of Reflection The angle of reflection equals the angle of incident. Explain the three theories of light Particle theory: This theory says that light comes in a group of tiny packets, [...]

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Physical Science Module 15 Test. ELECTROMAGNETIC WAVE. A TRANSVERSE WAVE COMPOSED OF AN OSCILLATING ELECTRIC FIELD AND A MAGNETIC FIELD THAT OSCILLATES PERPENDICULAR TO THE ELECTRIC FIELD. THE LAW OF REFLECTION. THE ANGLE OF REFLECTION EQUALS THE ANGLE OF INCIDENCE.

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Module 15. The angle of reflection equals the angle of incidence. Views light as two transverse waves, one made of an oscillating magnetic field and the other as an oscillating electric field. views a ray of light as a beam of individual particles called photons. says that light is both a particle and a wave.

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