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-the process of separating poly-chromatic light into its component wavelengths-Snell's law indicates that incoming light of different wavelengths is bent at different angles as it moves into a refracting material

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Holt Physics Problem 6D CONSERVATION OF MOMENTUM PROBLEM A 20.0 kg cannonball is fired from a 2.40 ×103 kg. If the cannon recoils with a velocity of 3.5 m/s backwards, what is the velocity of the cannonball? SOLUTION Given: m1 = mass of cannonball = 20.0 kg m2 = mass of cannon = 2.40 × 103 kg v1,i = initial velocity of cannonball = 0 m/s

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Sample Problem 15A, p. 566, "Snell's law." This problem demonstrates how to solve This problem demonstrates how to solve problems involving refraction using Snell's law.

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