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b. 3 3.5.2 6 m 3s = 0.898119562 m/s = c. 5.67 mm × p = 17.81283035 mm = d. 27.54 s – 3.8 s = 23.74 s = 21. 93.46 cm, 135.3 cm 93.46 cm + 135.3 cm = 228.76 cm = 22. l = 38.44 m w = 19.5 m 38.44 m + 38.44 m + 19.5 m + 19.5 m = 115.88 m = 26. s = (a + b + c) + 2 r = (r, a, b, c, and s all have units of L. length = length) = = (length)2 = length

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Holt Physics 6 Chapter Tests Chapter Test B continued 17. A hiker travels south along a straight path for 1.5 h with an average speed of 0.75 km/h and then travels north for 2.5 h with an average speed of 0.90 km/h.

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Ch22 A - Name, Class Date Assessment Chapter Test A Teacher ...

Subatomic Physics does not stand isolated; it bears on many aspects of life. Ideas and facts emerging from studies of the subatomic world change our picture of the macrocosmos. Concepts discovered in subatomic physics are needed to understand the creation and abundance of the elements, and the energy production in the sun and the stars.

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