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9/23/2017 MasteringPhysics: Chapter 2 3/4 ANSWER: Correct In principle, you could also compute and plot the average velocity. The expression for the average velocity is. The notation emphasizes that this is not an instantaneous velocity, but rather an average over an interval from to .After you compute this, you must put a single point on the graph of velocity vs. time.

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(c) $\Delta d = 2(10) + 2(20) + 2(30) + 2(40) + 2(50) + 2(60) + 2(70) + 2(80) + 2(90) + 100 = 1000$ yards 7. Let x represent each displacement south. Since the car’s final position is 50 km [N], its total distance travelled south is 450 km. $x + (50 + x) + (100 + x) = 450$ km $3x + 150 = 450$ km $3x = 300$ km $x = 100$ km

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Does anyone have the rest of the answers to Mastering Physics?
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ANSWER: Part C Chapter 2 [Edit] Overview Summary View Diagnostics View Print View with Answers B ... In working physics problems, unless you are interested in the position of an object or event relative to a specific ... ANSWER: Exercise 2.34

Kinematic Vocabulary

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