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~~your answer. 5. When a car is braking from 97 km/h to 0.0 km/h, is it positive or negative acceleration? Explain your answer. 6. Based on the information shown in~~

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the figure, which car would you consider to be the safest? Why? 3 Transparency 3-2 Worksheet 98 Chapters 1-5 Resources Physics: Principles and Problems Date Period Name

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Transparency 3-3 Worksheet Position, Velocity, and Acceleration Graphs 1. The slope of the line at a given point is the velocity at that point. $\Delta r - \Delta t$ mom — 0.0m 2.0×10^1 m/s Slope the average a. $\Delta a - \Delta t$ m - 40.0m — 60.0m (20,0 — 0.0m - 200 m 10.0m — 0.0m 10.0 m = m

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the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s² d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

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Translucency (also called translucence or translucidity) allows light to pass through, but does not necessarily (again, on the macroscopic scale) follow Snell's law; the photons can be scattered at either of the two interfaces, or internally, where there is a change in index of refraction.

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