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Full file at Physics for Scientists and Engineers, 4e (Giancoli) Chapter 2 Describing Motion: Kinematics in One Dimension 2.1 Conceptual Questions 1) Car A is traveling at twice the speed of car B. They both hit the brakes at the same time and undergo identical decelerations. How does the time required for car A to stop compare with that for car B? Answer: Car A takes twice as long to stop.

