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Step 1 of 1 The volume V of a cube is given by $V = x^3$, where x is the length of one side. Replace V with (1.2 cm)³, and m with 25.6 g in the given equation. Therefore, the density of the object is.

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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/52 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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We have the formula $v^2 = u^2 + 2 ad$, where u is the initial velocity, v is the final velocity, a is the rate of acceleration, and d is the distance traveled. From this formula, we get . Replace v with 0, a with -6.4 m/s², and d with 23.1 m. The cars will be moving at a speed of 17 m/s after the collision.

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