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question because they assume that because the balls end up with the same speed that they roll for the same time. Not so.) Conceptual Integrated Science 2nd Edition Hewitt Solutions Manual

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58. The density of lead, mass/volume is 11.3 g/cm^3 . The density of aluminum is $(5.4 \text{ g})/(2 \text{ cm}^3) = 2.7 \text{ g/cm}^3$, whatever the amount. Two grams of a metal has the same density as one gram of the same ...