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Because the physical size of the volume unit  $m^3$  is so much larger than  $cm^3$  (106 times), the calculated value of the density should be larger than the given value even though the mass unit is also larger (103 times).

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Stupid chemistry. Terms in this set (22) thermochemistry. the study of energy changes that occur during chemical reactions and changes in state. chemical potential energy. the energy stored in the chemical bonds of a substance.