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 $0.99985 \times 0.99985 = 0.99970$ The same calculation can be made for the mol. weights of 3 and 4 For 3 there are one 1 H and one 2 H and so,
 $0.99985 \times 0 \dots$

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Lamarsh now has 82 of its 187 residents in employment. 42 of these are male and 39 of these are female. 25 or 30.5% of employed people in the village are classified as being in a Professional Occupation. This is significantly more than there was in 1881 as data shows there being only 3 professionals in Lamarsh at that time.

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releases approximately 200MeV. How much energy (in kilowatt ? hours and megawatt ? days) is released when 1 g of ^{235}U undergoes fission?

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