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The minimum energy to remove a proton from the nucleus is equal to the energy difference. between the two states of the nucleus (before and after proton removal)
 $^{12}\text{C}_6 \rightarrow ^1\text{H}_1 + ^{11}\text{B}_5$. $\Delta m = m(^1\text{H}_1) + m(^{11}\text{B}_5) - m(^{12}\text{C}_6)$ The electron masses cancel when neutral atom masses are used.

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