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Nuclei Nuclear stability can in general be
predicted based on the following
considerations: Nuclei with 84 protons or
more are unstable. Nuclei containing a magic

number of protons and/or neutrons tend to be Page 8/17

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stable. Stable nuclei often contain even numbers of protons and/or neutrons. "Magic" numbers A magic number is the name given to certain numbers of protons or neutrons that have a high correlation to stability in ...

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using the order laid out in the IB Chemistry Syllabus. 2020 IB Chemistry Test Cancellation Due to COVID-19 Because of the COVID-19 (coronavirus) pandemic, all IB exams for May 2020 have been canceled and coursework deadlines have been extended for schools that have closed.

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composition. A law that states that compounds have a constant composition. Ex) H 2 O - Water-Know the five principles of Dalton's Atomic Theory.

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