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Solution - Definition, Properties, Types, Videos & Examples
chemistry dimensions 1 solutions The Time Independent Schrödinger Equation April 20th, 2019 - A two body problem can also be treated by this equation if the mass is replaced with a reduced mass It is important to point out that this analogy with the classical wave equation only goes so far

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The solution to the Schrödinger equation we found above is the general solution for a 1-dimensional system. We now need to apply our boundary conditions to find the solution to our particular system. According to our boundary conditions, the probability of finding the particle at x=0 or x=L is zero.

Particle in a 1-Dimensional box - Chemistry LibreTexts
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The '9-1' AQA specification for GCSE Chemistry, examined from summer 2018.

GCSE Chemistry (Single Science) - AQA - BBC Bitesize
If the water in the solution is evaporated, the solute is left behind. The total mass stays the same during dissolving. For example, if 1 g of salt is dissolved in 100 g of water, the mass of salt ...

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