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cholesterol in human serum b 4 25 g of NH_3 in 0.500 l of solution the concentration of NH_3 in household ammonia

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so $x = 6$ is a solution how about other values for x for $x = 5$ we get $5^2 - 4 = 21$ which is not true so $x = 5$ is not a solution for $x = 9$ we get $9^2 - 4 = 77$ which is not true so $x = 9$ is not a solution etc in this case $x = 6$ is the only solution

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a solution is made up of a solvent and a solute the solvent is present in the largest quantity and the solute is present in lesser quantity the solute is dissolved in the solvent the solute and the solvent together form a solution

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1 a an action or process of solving a problem b an answer to a problem explanation specifically a set of values of the variables that satisfies an equation 2 a an act or the process by which a solid liquid or gaseous substance is homogeneously mixed with a liquid or sometimes a gas or solid b

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