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In computer science, the subset sum problem is an important decision problem in complexity theory and cryptography. There are several equivalent formulations of the problem. One of them is: given a set (or multiset) of integers, is there a non-empty subset whose sum is zero? For example, given the set $\{-1, -1, -1, \dots\}$, the answer is yes because the subset $\{-1, -1\}$ sums to zero.

Subset sum problem - Wikipedia

Quantum computing is the use of quantum-mechanical phenomena such as superposition and entanglement to perform computation. A quantum computer is used to perform such computation, which can be implemented theoretically or physically. I-5. The field of quantum computing is actually a sub-field of quantum information science, which includes quantum cryptography and quantum communication.

Quantum computing - Wikipedia

International Journal of Advanced Research in Computer Engineering & Technology (IJARCET)
Volume 3 Issue 3, March 2014 S

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I agree with the recursive, accepted answer - TODAY. However, this still hangs out there as a huge computer science problem. The accepted answer solves this problem with exponential complexity (2^N $N=\text{len}(\text{list})$) Solve it (or prove you can't) in polynomial time :) See "traveling salesman problem" - FlipMcF Mar 26 '09 at 16:06

algorithm - How to generate all permutations of a list in ...

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