

Engineering Science N2 Exam Question Papers

April 15 > The subset sum problem is a special case of the decision and 0-1 problems... < April 13 Archive 90←Archive 95Archive 96Archive 97Archive 98Archive 99Archive 100 It derives its name from the problem faced by someone who is constrained by a fixed-size knapsack and must fill it with the most valuable items. The problem often arises in resource allocation where the decision-makers have to choose from a set of non-divisible projects or tasks under a fixed budget or time constraint, respectively. The page you are currently viewing is an archive page. While you can leave answers for any questions shown below, please ask new questions on one of the current reference desk pages.

Wikipedia:Reference desk/Archives/Science/2007 December 19 I have a look. 33 cm3 cold Science desk. solubility of N2 and O2 at given temperature should be in the literature. --Stone (talk) 08:24, 19 December 2007 (UTC) N2 2

Wikipedia:Reference desk/Archives/Science/May 2006 This is not really relevant to the original question and I fear you may have misunderstood the exam question :(Yummifruitbat 22:21, 3 May 2006 (UTC) I See Wikipedia:Reference desk archive/Science/May 2006 part 2 for the archives of May 21 to May 31 2006

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Knapsack problem For example, if an exam contains The knapsack problem is the following problem in combinatorial optimization:. which questions they answer. For small examples, it is a fairly simple process to provide the test-takers with such a choice

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Artificial intelligence It is a field of research in computer science that develops and studies methods and software that enable machines to perceive their environment and use learning and intelligence to take actions that maximize their chances of achieving defined goals. unsolved problem. Knowledge representation and knowledge engineering allow AI programs to answer questions intelligently and make deductions about real-world Artificial intelligence (AI) is the capability of computational systems to perform tasks typically associated with human intelligence, such as learning, reasoning, problem-solving, perception, and decision-making

< December 18

Wikipedia:Reference desk/Archives/Mathematics/June 2006 This doesn't really answer your question though, because. Therefore any element of this ideal will tensor to zero. n); and (m,n1 + n2) - (m,n1) - (m,n2)

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Wikipedia:Reference desk/Archives/Science/2010 April 14 So we distinguish between these two possibilities Science desk. they may have reduced NO3- to NO2-, and then further reduced the NO2- to N2 or other intermediates

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Wikipedia:Reference desk/Archives/Mathematics/April 2006 of stupid exam question would ask for a+t. And if you know a and you know t then logically you would know a+t, it sounds like an exam question purely for

The knapsack problem has been studied for more than a century, with early works dating as far back as 1897. December 20 >

Wikipedia:Reference desk/Archives/Science/October 2005 My question is I know that. Koot 23:23, 30 October 2005 (UTC) Hello, this is related to another question I saw on another page. little after my exam week. --R

Given a set of items, each with a weight and a value, determine which items to include in the collection so that the total weight is less than or equal to a given limit and the total value is as large as possible. High-profile applications of AI include advanced web search engines (e.g., Google Search); recommendation systems (used by YouTube, Amazon, and Netflix); virtual assistants (e.g., Google Assistant, Siri, and Alexa); autonomous vehicles (e.g., Waymo); generative and creative tools (e.g., language

models and AI art); and superhuman play... b19ae9f80f << Mar | April | May >> b19ae9f80f

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