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simultaneous  
equations using  
Cramer's rule (in 2 and  
3 unknowns) - Simple  
Problems. ...

Combinations - values  
of  $nP_r$  and  $nC_r$   
(results only) (not for  
examination). Binomial  
theorem for

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In computational  
complexity theory, a  
problem is NP-

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complete when: . it is a problem for which the correctness of each solution can be verified quickly and a brute-force search algorithm can actually find a solution by trying all possible solutions.; the problem can be used to simulate every other problem for which we can verify quickly that a solution is correct.

**NP-completeness -  
Wikipedia**

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Geometry;

Mensuration; Calculus.

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## **Topic wise multiple choice questions in computer science**

A Computer Science portal for geeks. It contains well written, well thought and well explained computer science and programming articles, quizzes and practice/competitive programming/company interview Questions.

**Software**

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The Millennium Prize Problems were seven unsolved problems in mathematics that were stated by the Clay Mathematics Institute on May 24, 2000. The problems are the Birch and Swinnerton-Dyer conjecture, Hodge conjecture, Navier-Stokes existence and smoothness, P versus

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NP problem, Poincaré conjecture, Riemann hypothesis, and Yang-Mills existence and mass gap.

## **Millennium Prize Problems - Wikipedia**

Part of the question's allure is that the vast majority of NP problems whose solutions seem to require exponential time are what's called NP-complete, meaning

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that a polynomial-time solution to one can be adapted to solve all the others. And in real life, NP-complete problems are fairly common, especially in large scheduling tasks.

## **Explained: P vs. NP | MIT News | Massachusetts Institute ...**

The use of mathematical software and calculators is required. See course

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syllabus for more details. Non-STEM (Science-Technology-Engineering-Mathematics) majors should enroll in MATH 1301, and Business majors should enroll in MATH 1315. Credit may be received for only one of MATH 1301, MATH 1302, MATH 1402, or MATH 1315.

**Mathematics (MATH)**  
**< University of**  
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numpy has an insert function that's accessible via np.insert with documentation..

You'll want to use it in this case like so: `X = np.insert(X, 0, 6., axis=0)` the first argument X specifies the object to be inserted into.. The second argument 0 specifies where.. The third argument 6. specifies what is to be inserted.. The fourth argument `axis=0`

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specifies that the  
insertion should  
happen at ...

## **python - Prepend element to numpy array - Stack Overflow**

The first array has  
shape (3,4) and the  
second has shape (3,).  
The second array is  
missing a second  
dimension. np.array is  
unable to use this input  
to construct a matrix  
(or array of similarly-

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lengthed arrays).

**python - numpy  
array: IndexError:  
too many indices for  
...**

The Civil Engineering undergraduate program educates engineering leaders who will contribute to solving societal problems by improving the civil infrastructure, resource protection, natural hazard mitigation, and the

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efficient and sustainable functioning of engineered and natural systems in California, the United States, and the world.

## **Civil Engineering < University of California, Berkeley**

Discrete mathematics forms the mathematical foundation of computer and information science. It is also a fascinating subject in



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itself. Learners will become familiar with a broad range of mathematical objects like sets, functions, relations, graphs, that are omnipresent in computer science.

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