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property of a material to oppose the flow
of current in a material.its unit is ohm.
2.What are the material used for
resistor? 300+ TOP NETWORKViva
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The name 'Algorithm' refers to the sequence of instruction that must be followed to clarify a problem. The logical description

of the instructions which may be executed to perform an essential function. Algorithms are usually generated independent of primary languages, i.e., an algorithm can be achieved in more than one programming language ...
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An algorithm is a well-defined computational procedure that take some value as input and generate some value as output. In simple words, it's a sequence of computational steps that converts input into the output.
2) Explain what is Quick Sort algorithm? Quick Sort algorithm has the ability to sort list or queries quickly.
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is an algorithm? Informally, an algorithm is any well-defined computational procedure that takes some value, or set of values, as input and produces some value, or set of values, as output. An algorithm is thus a sequence of computational steps that transform the input into the output. (Source: Introduction to Algorithms 3rd Edition by CLRS) Commonly Asked Algorithm Interview Questions | Set 1 ...3. What does the following algorithm do? 1. Reverse an integer bit-wise. E.g., if input is 12 (00001110) output will be 01110000. 2. Reverse an Integer normally. E.g., if input is 1234, output will be 4321. 3. Right Rotate a number by N positions. 4. Left Rotate a number by N positions . Solution: 1. int given_number; //this is the number taken

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 description of algorithm at an abstract
 level by means of a pseudo language,
 and ii. Proof of correctness that is, the
 algorithm solves the given problem in all
 cases. 2. The “analysis” deals with
 performance evaluation (complexity
 analysis). The complexity of an algorithm
 is a function $g(n)$ that gives the upper
 bound of the
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 questions are a good way to achieve

details about operating certain products.
 Many products that you buy can be
 obtained using instruction manuals.
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 important for designing algorithm to
 solve different types
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 analyzing computer algorithms The
 “design” pertain to i. The description of
 algorithm at an abstract level by means
 of a pseudo language, and ii. Proof of
 correctness that is, the algorithm solves
 the given problem in all cases. 2. The
 “analysis” deals with performance
 evaluation (complexity analysis). The
 complexity of an algorithm is a function
 $g(n)$ that gives the upper bound of the
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As we all know, it is extremely important to be prepared with common questions in the subject – DESIGN AND ANALYSIS OF ALGORITHM for college/university exams, interviews as well as in viva. Thus, to quickly help you prepare for the computer scienceEngineering subject DESIGN AND ANALYSIS OF ALGORITHM, I am sharing a bank of questions that will guide you towards the important topics for this course.

*Design and Analysis of Algorithms**Questions and Answers ...*

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3. What does the following algorithm do?

1. Reverse an integer bit-wise. E.g., if input is 12 (00001110) output will be 01110000. 2. Reverse an Integer normally. E.g., if input is 1234, output will be 4321. 3. Right Rotate a number by N positions. 4. Left Rotate a number by N positions . Solution:1. int given_number; //this is the number taken ...

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Design and Analysis of Algorithm is very important for designing algorithm to solve different types of problems in the branch of computer science and information technology. This tutorial introduces the fundamental concepts of Designing Strategies, Complexity analysis of Algorithms, followed by problems on Graph Theory and Sorting methods.

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Questions

In computer science, the analysis of algorithms is the process of finding the computational complexity of algorithms – the amount of time, storage, or other resources needed to execute them. Usually, this involves determining a function that relates the length of an algorithm's input to the number of steps it takes or the number of storage locations it uses. An algorithm is said to be efficient when this function's values are small, or grow slowly compared to a growth in the size of the ...

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is so Important?**

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