2 - Marks Question & Answer

1. What is performance measurement?

Performance measurement is concerned with obtaining the space and the time requirements of a particular algorithm.

2. What is an algorithm?

An algorithm is a finite set of instructions that, if followed, accomplishes a particular task. In addition, all algorithms must satisfy the following criteria:

- 1) imput
- 2) Output
- Definiteness
- 4) Finiteness
- Effectiveness.
- 3. Define Program.

A program is the expression of an algorithm in a programming language. Sometimes works such as procedure, function and subrootine are used synonymously program.

4. Write the For LOOP general format.

The general form of a for Loop is For variable : = value 1 to value 2 step

Step do

5. What is recursive algorithm?

An algorithm is said to be recursive if the same algorithm is invoked in the body. An algorithm that calls itself is Direct recursive. Algorithm A is said to be indeed recursive if it calls another algorithm, which in turn calls A.

6. What is space complexity?

The space complexity of an algorithm is the amount of memory it needs to run to completion.

7. What is time complexity?

The time complexity of an algorithm is the amount of computer time it needs to run to completion.

Analysis And Design Algorithm Objective Questions Answers

Andreas Gogol-Döring, Knut Reinert

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Basic Questions of Design Theory William R. Spillers, 1974

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