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This set of Software Engineering Multiple Choice Questions & Answers (MCQs) focuses on “Modularity in Software Design”. 1. Java packages and Fortran subroutine are examples of_____ a) Functions b) Modules c) Classes d) Sub procedures View Answer

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Multiple Inheritance in Java. Multiple inheritance in java is the capability of creating a single class with multiple superclasses. Unlike some other popular object oriented programming languages like C++, java doesn't provide support for multiple inheritance in classes.

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it supports all versions of Java from 1 to 9; it supports lexical preservation and pretty printing: it means you can parse Java code, modify it and printing it back either with the original formatting or pretty printed; it can be used with JavaSymbolSolver, which gives you symbol resolution. I.e., it understands which methods are invoked, to ...

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C, Java, Pascal, Ada, and so on, are all imperative languages. They are "imperative" in the sense that they consist of a sequence of commands, which are executed strictly one after the other. Haskell is a functional language. A functional program is a single expression, which is executed by evaluating the expression.

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