

\_\_\_\_\_ is described by a set of rules that define the form of a language:

Syntax

\_\_\_\_\_ encourages top-down implementation, which improves both readability and maintainability of code

Structured programming

An interpreter is a program that repeatedly executes the following sequences except \_\_\_\_\_

Execute the fetch instruction

\_\_\_\_\_ names reserved by the language designer and used to form the syntactic structure of the language

Keywords

The syntax of a programming language is the form of its following except \_\_\_\_\_  
output

\_\_\_\_\_ is not a property/characteristic of a Data structure

abstract implementation

\_\_\_\_\_ is not an advantage to LR parsers:

They detect syntax errors in a right-to-left scan as soon as it is possible

\_\_\_\_\_ is ignore during the compiler translation of a program into machine code

Comments

\_\_\_\_\_ is a language that is used to describe another language

metalanguage

What is the data type of the variables  $\hat{a}$  and  $\hat{b}$  in the given code snippet?

float