

the Interpreter is a \_\_\_\_\_ environment where you can type your BASIC code and run the program immediately.  
Menu-driven

A driver program simply directs the computer to \_\_\_\_\_ the appropriate module  
ENTER

\_\_\_\_\_ involves testing the program as separate modules are put together  
Integration testing

The \_\_\_\_\_ is merely data to the computer and the program can modify itself during  
Machine Language

The following are example of BASIC that compile the source code except  
GWBASIC

a \_\_\_\_\_ translates an entire program into machine language before the execution of the program.  
compiler

The \_\_\_\_\_ language is lower in level than a language like Pascal but higher than assembly language.  
C

Some vital programming languages you will need to study as a programmer include the following except  
Dbase

\_\_\_\_\_ is simply the difficulty of solving computational problems, measured in terms of some resources employed during the computational process.  
Algorithm complexity

The following are the common ways of representing algorithms except  
Data Flow Diagrams