

Fill in the blank with the term that is described.

1. Design approach of sectioning a large and complex system into smaller and more easily manageable components.
2. Correction of previously undetected errors during development apparent after installation of the software.
3. The use of comments within source code to describe what it does.
4. Takes place when a program's environment changes, for example a different operating system.
5. The person or group that initiates the development process by specifying a problem.
6. An iterative process is one that incorporates feedback and involves an element of repetition.
7. Testing of software within the development organisation.
8. Native computer code that can be understood without translation.
9. The person responsible for analysing and determining whether a task is suitable for pursuit using a computer.
10. A series of stages involving defined methods to produce a software project according to an initial specification.
11. Independent machine code that can be run without translation.
12. The detection, location and removal of errors in a program.
13. Data that is used to test whether software works properly and that it is reliable and robust.
14. A process used in object oriented languages that identifies objects, how they relate to one another.
15. They use commands and instructions based on English words or phrases.
16. An argument of a procedure or function that represents a local variable.
17. A looping system where information is fed back in to a computer system.
18. A detailed sequence of steps which, when followed, will accomplish a task.
19. Rapid Application Development.
20. Generic description of the personnel involved in developing the software solution.