

Fill in the blank with the term that is described.

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1. clear, precise definition of the problem
2. Usually it will match up to a sub-problem which has been identified in the top-down process.
3. A variable which stores a value.
4. Translates source code to machine code in one operation.
5. program meets the problem specification completely
6. A statement which lets the program do something if a condition is satisfied (IF----- THEN)
7. A detailed description of the program as a structured diagram or pseudocode.
8. break down large steps into small steps, with each step describing a single task
9. clarify problem and identify what the solution must provide
10. Translates source code line at a time everytime the program is run.
11. program runs but produces the wrong results
12. states the hardware and software requirements for a program
13. Source code can be compiled to run on different platforms.
14. A high level language used for business programs.
15. Use English keywords and are designed to solve problems.
16. A general purpose high level language.
17. A variable which stores a string of text.
18. A detailed study of the problem which produces a clear description of it.
19. Checking the software against the original specification to make sure that it make sure that it meets every requirement.
20. ensure that a program meets the specification set at the analysis stage