

applications.

51. The feature of modular programs that assures you a module has been tested and proven to function correctly.

52. The format for naming variables in which the initial letter is lowercase, multiple-word variable names are run together, and each new word within the variable name begins with an uppercase

53. The format for naming variables in which the initial letter is uppercase, multiple-word variable names are run together, and each new word within the variable name begins with an uppercase

Mainline logic 54. The logic that appears in a program's main module; it calls other modules.

Lyalle 55. The memory address identifier to the left of an assignment operator.

Modulantation 56. The process of breaking down a program into modules.

Abstraction 57. The process of paying attention to important properties while ignoring nonessential details.

Call a module 58. To use the module's name to invoke it, causing it to execute.

Program level 59. Where global variables are declared.

60. Written explanations that are not part of the program logic but that serve as documentation for Comments those reading the program.

## Choose from the following

1. Abstraction

2. Alphanumeric values

3. Annotation symbol

4 Assignment operator

5. Assignment statement

6. Binary operator

Z. Call a module

8. Camel casing

9. Data dictionary

10. Data type

11. Declaration

12. Detail loop tasks

13. Echoing input

14. Encapsulation

15. End-of-job tasks

18. External documentation

17. Floating-point

18. Functional cohesion

19. Functional decomposition

20. Garbage

21. Global

22. Hierarchy chart

23. Housekeeping tasks

24. Hungarian notation

25. Identifier

26. In scope

27. Initializing the variable

28. Integer

28. Internal documentation

30. Kebob case

31. Keywords

32. Left-to-right associativity

38. Local

34. Lower camel casing

35. Lvalue

38. Magic number

37. Main program

28. Mainline logic

38. Modularization

40. Module body

41. Module header

42. Module return statement

43. Modules

44. Named constant

45. Numeric

46. Numeric constant (literal

numeric constant)

47. Numeric variable

48. Order of operations

49. Overhead

50. Pascal casing

51. Portable

52. Program comments

53. Program level

54. Prompt

55. Real numbers

56. Reliability

57. Reusability

58. Right-associativity and

right-to-left associativity

59. Rules of precedence

60. Self-documenting

