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language that is designed to be
easy for a computer to execute
also called machine code or
assembly language machine
code the lowest level language
for software which is the
language that is directly
executed by the central
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function computer

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programming a function or

subroutine when it doesn't

return a value is a sequence of

program instructions that

performs a specific task

packaged as a unit this unit can

then be used in programs

wherever that particular task

should be performed functions

may be defined within

programs or separately in

libraries that can be used by
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copying blocks in one opmode

and pasting them in an other

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is stored on the phone so the

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must be running modified

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is a high level general purpose programming language its design philosophy emphasizes code readability with the use of significant indentation python is dynamically typed and garbage collected it supports multiple programming paradigms including structured particularly procedural object oriented and functional programming it is often described as a

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