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language's
definition,
paradigm is a
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principles,
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The major
paradigms we
will study in
this text are
imperative,
object-
oriented,
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apter 1 Basic
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Languages The
re are 4 major
principles that
make an
language
Object
Oriented.

These are
Encapsulation,
Data
Abstraction,
Polymorphism
and
Inheritance. W
hat are four
basic
principles of
Object
Oriented
Programming?
Since it is
normally
required in
many other
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Since it is normally required in many other programming languages and since it sounds more natural anyway, we'll keep on using it in our pseudo-code and then simply drop it when we write the corresponding C program. Now, let's enter and run the program

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Inheritance (classes of objects can inherit functionality from parent classes)
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