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Learning some programming principles and using them in your code makes you a better developer. It improves the quality of code and later adding other functionality or making changes in it becomes easier for everyone. Let ' s discuss some basic principles of programming and the benefits of using it. 7 Common Programming Principles. 1.

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programming paradigms that persist (e.g., imperative
programming and functional programming). Most
general-purpose languages mix paradigms but
generally have a bias. These biases can shape the
way you approach problems. For natural languages,
linguistic relativity, the hypothesis that the lan-
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Principles and Practice provides students with an overview of
key issues in the study of programming languages. Rather than
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on language paradigms and concepts that are common to all
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Primer is an excellent book, it works great as a

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friendly specially when reader is a beginner and
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