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In the step-by-step trusted formula, you'll be a Python guru in no time! Python in easy steps begins by explaining how to install the free Python interpreter so you can quickly begin to create your own executable programs by copying the book's examples. It demonstrates all the Python language basics before moving on to provide examples of Object Oriented Programming (OOP) and CGI scripting to handle web form data.

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Python is the language used to program the Raspberry Pi - covered by Raspberry Pi in easy steps. The Python 3.x language is under active development so frequent new releases are made available as small improvements are added to the language and Python in easy steps features the very latest versions of Python at the time of publication. Python development is one of evolution, rather than revolution, so the examples provided in this book can be used in subsequent releases.

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By looking at it, you can feel how easy it is to write and understand the code in Python. print('Interest Calculator:') amount = float(input('Principal amount ?')) roi = float(input('Principal amount ?')) total = (amount *pow(1 + (roi/100), yrs)) interest = total - amount print('\nInterest = \%0.2f' \%interest)

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This is very easy in the early phase of the game but is increasingly more difficult as the length of the snake grows. Related course: ... self.x[0] = self.x[0] + self.step if self.direction == 1: self.x[0] + self.step if self.direction == 2 ... You learned how to create the game snake in Python along with concepts such as collision

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