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8. The chevron at the
beginning of the 1st line,

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i.e., the symbol `>>>` is a prompt the python interpreter uses to indicate that it is ready. If the programmer types `2+6`, the interpreter replies `8`.

Basics of Python Programming

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- *W3Schools*

Basic Software I am going to assume that you have installed the following:
Python 2.5, 2.6, or 2.7
(avoid 3.0 or 3.1—too new)
numpy; matplotlib; mahotas;
ipython; Under Linux, you

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can just install your distribution's packages (install at least python-numpy, python-numpy-dev, python-matplotlib, ipython). Under Windows or Mac OS, this is more ...

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Basic Python programs. There can be a lot of python program on different topics. A list of top useful basic programs are given below:
Python program to print "Hello Python" Python

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program to do arithmetical operations; Python program to find the area of a triangle; Python program to solve quadratic equation; Python program to swap two variables

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*Python Basic Programs -
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interpreted, interactive,
object-oriented, and high-
level programming language.
It was created by Guido van
Rossum during 1985- 1990.

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Like Perl, Python source code is also available under the GNU General Public License (GPL). This tutorial gives enough understanding on ...

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1 Part 1 Beginning Python

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breakroom, lunch and break

times, etc. Starting the

Python interactive

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interpreter. Also, IPython and Idle. Running scripts Editors Choose an editor which you can configure so that it indents with 4 spaces, not ...

A Python Book: Beginning

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*Python, Advanced Python, and
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books, or look at code samples that you might find helpful.. There is a list of tutorials suitable for experienced programmers on the `BeginnersGuide/Tutorials` page. There is also a list of resources in other

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Python interpreter handy for hands-on experience, but all examples are self-contained, so the tutorial can be read off-line as well.

The Python Tutorial – Python 3.9.0 documentation

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Reference. You will also find complete function and method references: Reference Overview.

Get complete instructions

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for manipulating, processing, cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to

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project, this book is a practical, modern introduction to data science tools in Python. It's ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data

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files and related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory computing Learn basic and advanced features in NumPy (Numerical Python) Get started with data

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analysis tools in the pandas library Use flexible tools to load, clean, transform, merge, and reshape data Create informative visualizations with matplotlib Apply the pandas groupby facility to slice,

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most crucial features found in Python 3.0 (otherwise known as Python 3000), advanced topics, such as extending Python and packaging/distributing Python applications, are also covered.

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oriented paradigm. ...

Summing Up: Highly
recommended. F. H. Wild III,
Choice, Vol. 47 (8), April
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the streets' could be a

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little jealous of students who have the opportunity to take a course out of Langtangen's Primer." John D. Cook, The Mathematical Association of America, September 2011 This book goes through Python in

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