



> [Launch Interactive Shell](#)

```
# For loop on a list
>>> numbers = [2, 4, 6, 8]
>>> product = 1
>>> for number in numbers:
...     product = product * number
...
>>> print('The product is:', product)
The product is: 384
```

## All the Flow You'd Expect

Python knows the usual control flow statements that other languages speak — if, for, while and range — with some of its own twists, of course. [More control flow tools in Python 3](#)

Python is a programming language that lets you work quickly and integrate systems more effectively.  
>>> [Learn More](#)

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## Get Started

Whether you're new to programming or an experienced developer, it's easy to learn and use Python.

[Start with our Beginner's Guide \(/about/gettingstarted/\).](#)

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## Download

Python source code and installers are available for download for all versions!

Latest: [Python 3.7.0 \(/downloads/release/python-370/\)](#).

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## Docs

Documentation for Python's standard library, along with tutorials and guides, are available online.

[docs.python.org](https://docs.python.org) (<https://docs.python.org>).

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## Jobs

Looking for work or have a Python related position that you're trying to hire for? Our **relaunched community-run job board** is the place to go.

[jobs.python.org](https://jobs.python.org) (<https://jobs.python.org>).

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