variable. However, we accessed the value of the local variable *Money* before setting it, so an UnboundLocalError is the result. Uncommenting the global statement fixes the problem.

```python
#!/usr/bin/python


Money = 2000

def AddMoney():

    # Uncomment the following line to fix the code:

    # global Money

    Money = Money + 1


print Money

AddMoney()

print Money
```

The dir( ) Function

The dir() built-in function returns a sorted list of strings containing the names defined by a module.

The list contains the names of all the modules, variables and functions that are defined in a module. Following is a simple example:

```python
#!/usr/bin/python


# Import built-in module math

import math


content = dir(math)


print content;
```