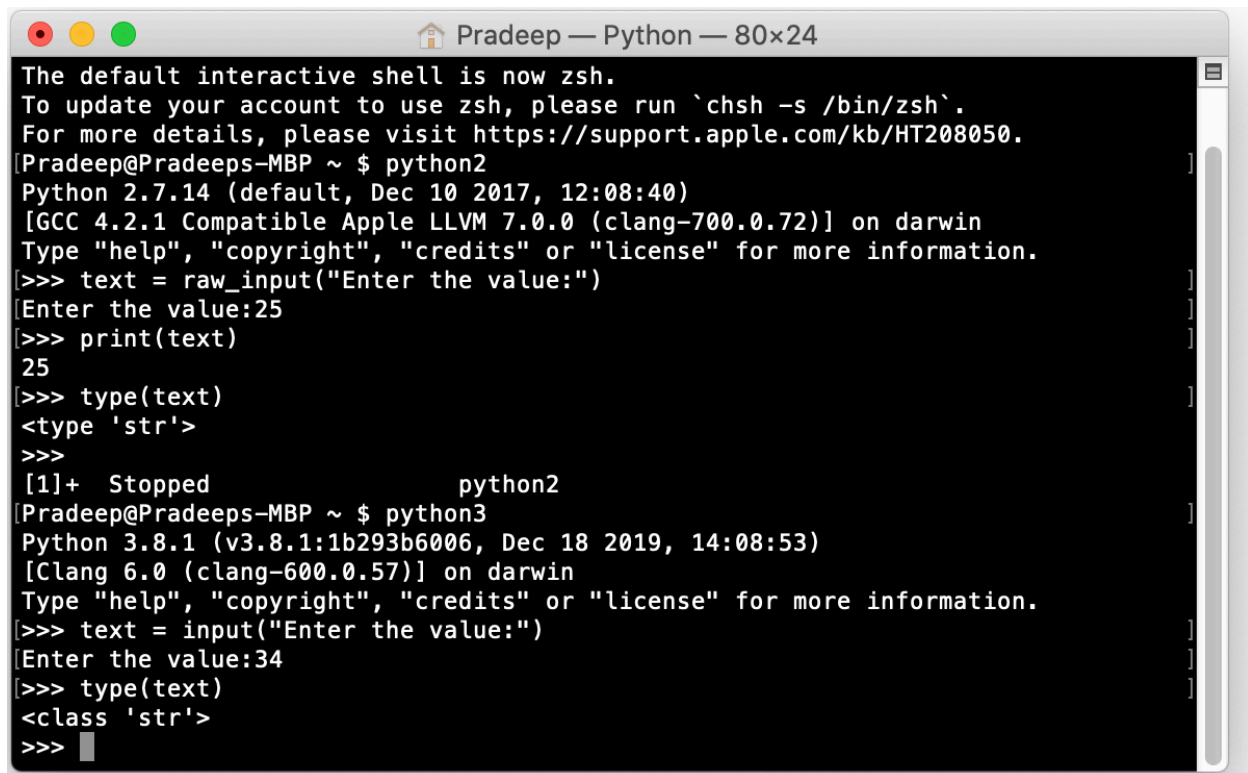


4. Write a program to print the value given by the user by using both Python 2.x and Python 3.x Version.

A terminal window titled "Pradeep — Python — 80x24" with standard macOS window controls. The terminal shows the user switching to zsh and then running Python 2 and Python 3. In Python 2, the user uses raw\_input to get the value "25", and the type is shown as <type 'str'>. In Python 3, the user uses input to get the value "34", and the type is shown as <class 'str'>. The prompt changes from [Pradeep@Pradeeps-MBP ~] to [1]+ Stopped python2 after the first session.

```
Pradeep@Pradeeps-MBP ~ $ python2
The default interactive shell is now zsh.
To update your account to use zsh, please run `chsh -s /bin/zsh`.
For more details, please visit https://support.apple.com/kb/HT208050.
Python 2.7.14 (default, Dec 10 2017, 12:08:40)
[GCC 4.2.1 Compatible Apple LLVM 7.0.0 (clang-700.0.72)] on darwin
Type "help", "copyright", "credits" or "license" for more information.
[>>> text = raw_input("Enter the value:")
Enter the value:25
[>>> print(text)
25
[>>> type(text)
<type 'str'>
>>>
[1]+  Stopped                  python2
Pradeep@Pradeeps-MBP ~ $ python3
Python 3.8.1 (v3.8.1:1b293b6006, Dec 18 2019, 14:08:53)
[Clang 6.0 (clang-600.0.57)] on darwin
Type "help", "copyright", "credits" or "license" for more information.
[>>> text = input("Enter the value:")
Enter the value:34
[>>> type(text)
<class 'str'>
>>>
```