**Next steps**

 You should now be familiar with how to use Jupyter console to interactively execute Python code. Jupyter console is a great addition to your development workflow, and can help you write and debug code.

We encourage you to keep exploring Jupyter console.

Some specific explorations you can try:

* Explore [more](http://ipython.readthedocs.org/en/stable/interactive/magics.html) of the magics.
* Try using Jupyter to debug exceptions.
* Develop a Python script locally, and see if Jupyter can help with your workflow.

Instructions

Start the Jupyter console, do some exploration, and exit the console.

<https://ipython.readthedocs.io/en/stable/interactive/magics.html>