

# Off-Platform Project: Abruptly Goblins

In this off-platform project you will be the proprietor of a comic and games store, the Sorcery Society, and you decide to host a game night to play the hot new tabletop RPG Abruptly Goblins! You'll be writing your own Python functions and using dictionaries to provide a new service to gaming attendees of your shop.

Your beloved clientele want to organize a game night at your comics store! Create a system for organizing and tracking gamer's availability. Programmatically figure out the best day to host a game night and send out emails to your attendees to let them know when to come. Follow the steps below to get started with your project!

## Working on Your Computer

1. If you've never used the command line, we recommend taking the [Learn the Command Line course](#).
2. Install Python by following the directions in this article on [Installing Python](#).
3. Learn about [Jupyter Notebooks](#), a cool way of combining Python code with explanations or instruction in a web terminal.
4. Download the [Abruptly Goblins project](#).
5. Unzip it by double-clicking on it.
6. In the terminal, navigate to the directory containing the project, and type:

```
jupyter notebook
```

This should open a browser tab.

7. Click on [Abruptly Goblins Planner.ipynb](#) in the browser tab. This will open up your Jupyter Notebook.
8. Follow the steps in the Jupyter Notebook. If you get stuck, you can look at [Abruptly Goblins Planner \(Solution\).ipynb](#) for the answer.