

```
(base) lenovo@DESKTOP-PFIKGT MINGW64 ~/week07
$ conda env create
Retrieving notices: done
Channels:
- conda-forge
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: failed

PackagesNotFoundError: The following packages are not available from current channels:

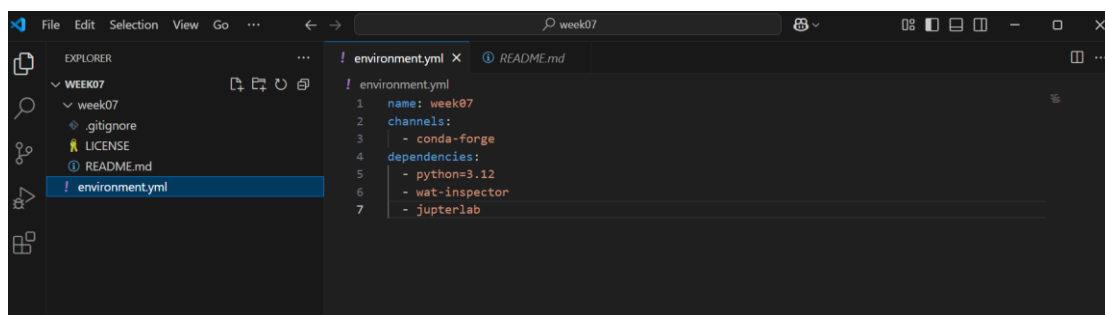
- jupyterlab

Current channels:

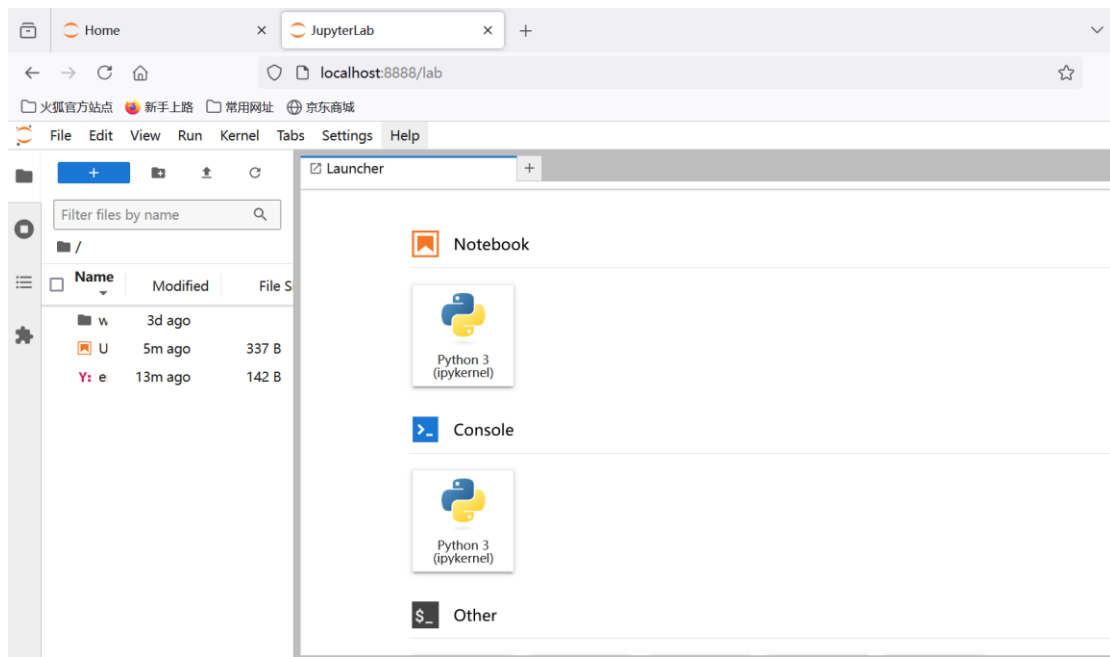
- https://conda.anaconda.org/conda-forge
- https://repo.anaconda.com/pkgs/main
- https://repo.anaconda.com/pkgs/r
- https://repo.anaconda.com/pkgs/msys2

To search for alternate channels that may provide the conda package you're
looking for, navigate to

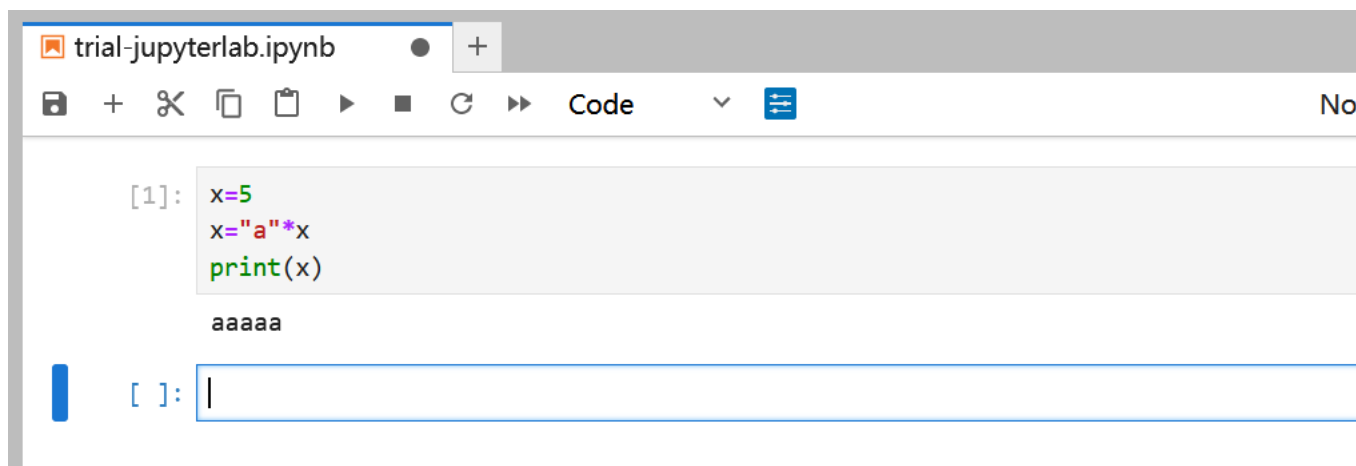
https://anaconda.org
```

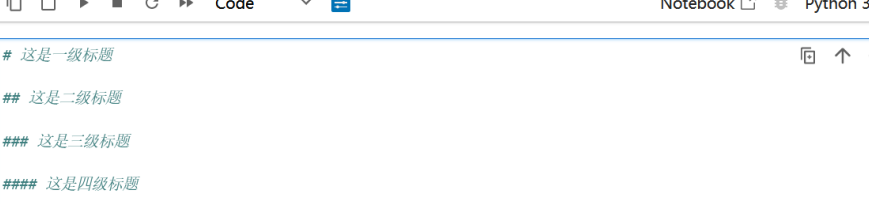


Jupyter <http://localhost:8888/tree?token=d8ad77408361aba3aeb4f117f9845a0d413479a450e7646d>



- 。在单元格 (Cell) 里编写 Python 代码，按 **Shift+Enter** 运行 Cell 并下移





The screenshot shows a Jupyter Notebook window titled "trial-jupyterlab.ipynb". The interface includes a top bar with navigation icons and a "Python 3 (ipykernel)" label. The code cell contains the following text:

```
[ ]: # 这是一级标题

## 这是二级标题

### 这是三级标题

#### 这是四级标题

以下是无序列表:
- 列表项 1
- 列表项 2
  - 子列表项 1
  - 子列表项 2

以下是有序列表:
1. 第一项
2. 第二项
3. 第三项

### 这是一个表格

| 姓名 | 年龄 | 职业 |
| ---- | ---- | ---- |
```