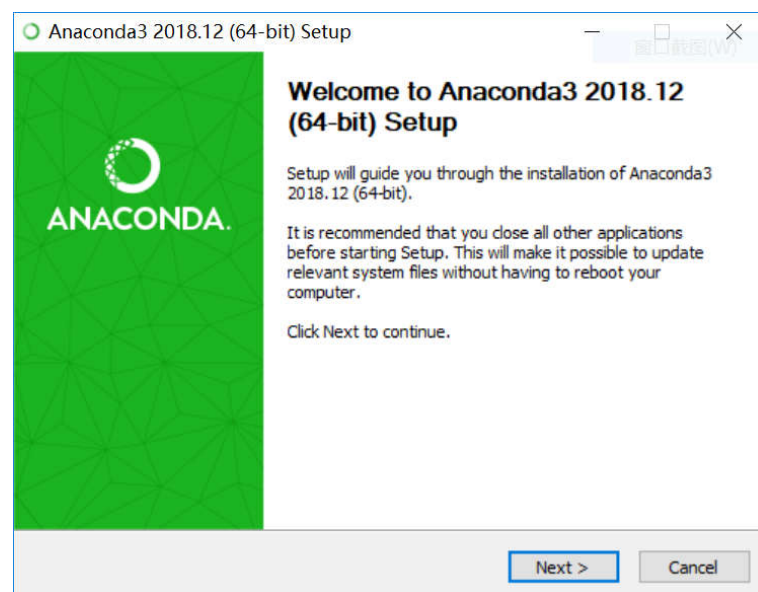


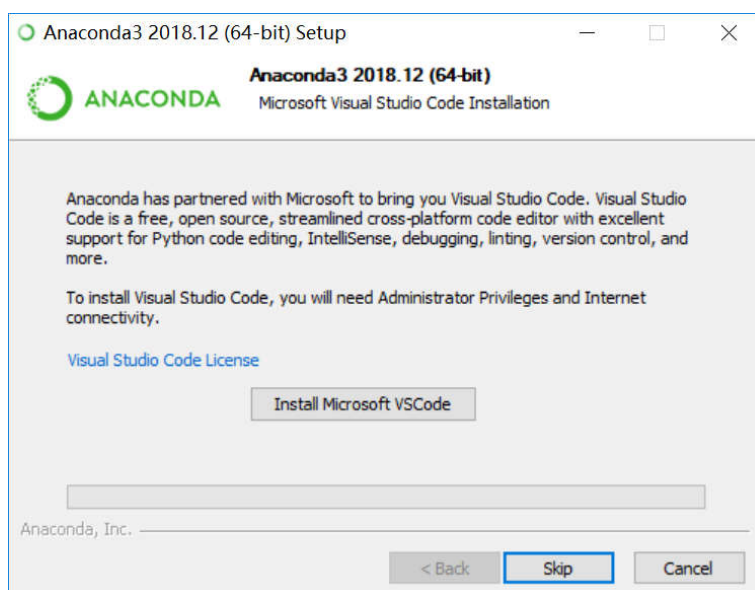
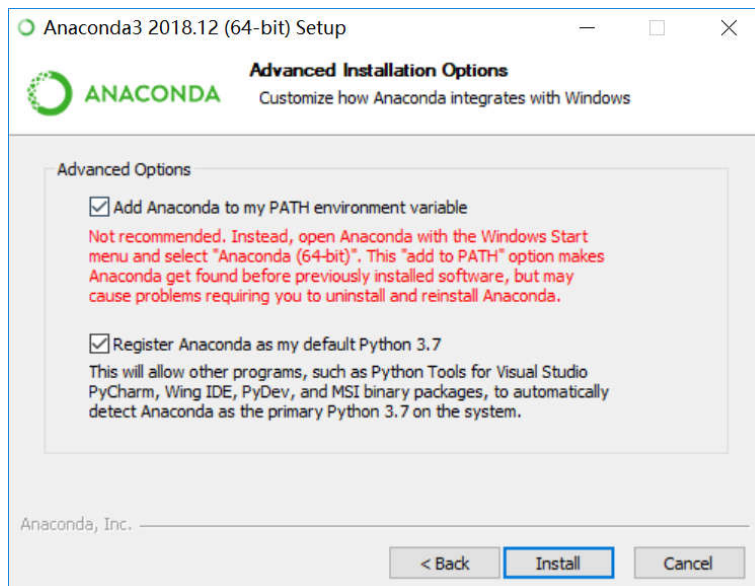
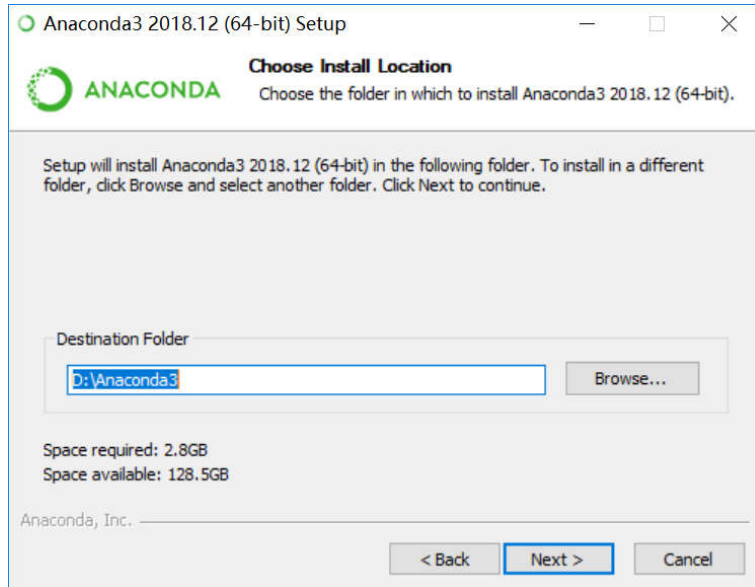
第 1 步，下载

网址 <https://www.anaconda.com/distribution/#download-section>

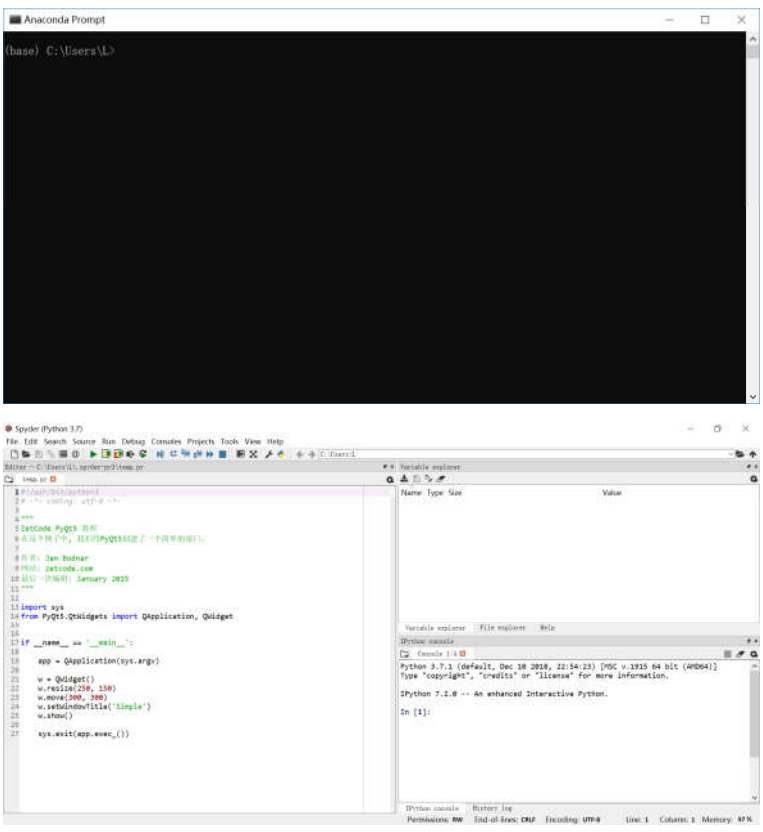
The screenshot shows the Anaconda Distribution website. At the top, there's a green banner with the text "Anaconda Distribution" and "The World's Most Popular Python® Data Science Platform". Below this, there's a "Download" button. The main content area features a grid of logos for various data science libraries: Jupyter, NumPy, SciPy, Matplotlib, pandas, Dask, Bokeh, H2O, TensorFlow, and Keras. Below the logos, there's a section for "Anaconda 2018.12 for macOS Installer". This section has two tabs: "Python 3.7 version" and "Python 2.7 version". Under the "Python 3.7 version" tab, there are two download buttons: "Download" for the "64-Bit Graphical Installer (652.7 MB)" and "Download" for the "64-Bit Command Line Installer (557 MB)". Below this, there's a large section titled "Python 3.7 version" with a large "Download" button and the same two installer options listed below it.

第 2 步，安装，一直点击 Next





第 3 步，启动和界面



第 4 步，使用

编写命令或者程序求解如下方程：

$$9.9\text{e}19 \exp\left(-\frac{24358}{x}\right) = x^3$$