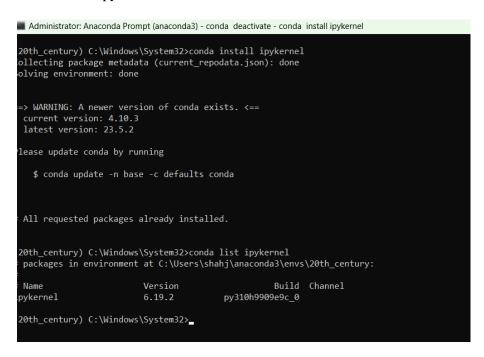
1. In your Anaconda prompt, create a new virtual environment and give it the title "20th_century". Take a screenshot of the terminal and paste it into a word processing document.

2. Activate your virtual environment and take a screenshot to confirm that this step is complete. Paste the screenshot into your word processing document.

```
Administrator: Anaconda Prompt (anacondas) - conda deactivate
 base) C:\Windows\Svstem32>conda activate 20th century
 20th_century) C:\Windows\System32>pip list
ackage Version
iobotocore
 iofiles
iohttp
ioitertools
                                              aiosignal
aiosqlite
aloboster
anyio
appdirs
  rgon2-cffi
rgon2-cffi-bindings
 stropy
 stropy
sttokens
sync-timeout
tomicwrites
ttrs
utomat
 utomat
utopep8
abel
ackcall
crypt
eautifulsoup4
 inaryornot
lack
leach
okeh
 otocore
                                                1.3.5
0.7.0
2023.5.7
1.15.1
 ottleneck
 harset-normalizer
lick
    udpickle
```

3. Install the ipykernel library inside the virtual environment.

Conda install ipykernel



4. Deactivate the environment and launch JupyterLab from the base. Once JupyterLab has opened in the browser, create a new notebook and select the "20th_century" environment from the list of kernels. Before closing the window, take a screenshot of the prompt and place it in your word processing document.

