First attempt on my own computer:

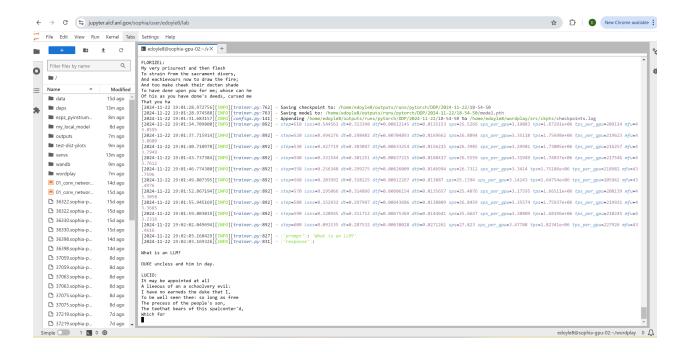
I ran the code and laid out in the read me file on github. I followed the suggestions in Slack to copy and paste the LICENSE for ezpz into the wordplay/ directory and change the license line in the py____.toml file before running. After doing these things I ran into the following error:

```
(2024-08-08) (2024-08-08/base) [edoyle8@sophia-gpu-13 wordplay]$ mpirun -n "${NGPUS}" python3 -m wordplay \
         train_backend=DDP
         train.eval_interval=100 \
         data=shakespeare
         train.dtype=bf16 \
         model.batch_size=64
         model.block size=1024 \
         train.max_iters=1000
         train.log_interval=10 \
         train.compile=false
train.compile=false

/home/edoyle8/wordplay/venvs/2024-08-08/bin/python3: No module named wordplay.__main_; 'wordplay' is a package and cannot be directly executed
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 prterun detected that one or more processes exited with non-zero status,
 thus causing the job to be terminated. The first process to do so was:
      Process name: [prterun-sophia-gpu-13-215151@1,7] Exit code:
 (2024-08-08) (2024-08-08/base) [edoyle8@sophia-gpu-13 wordplay]$
```

I had tried a lot of different combinations of commands in the license line of the py____.toml file, names of the new license file, etc and I kept receiving the "no module called wordplay error". I finally got the run to produce the new error shown above. I am concerned that I changed something in all my trouble shooting that is making it unable to run the operation. I logged out of the system, closed out of the terminal and completely restarted the process a few times, and each time I got a message that there was already files present when trying to clone the directories.

Deleted all of the wordplay depositories that I kept cloning into each other and got it to work!!!!



Wandb link: https://wandb.ai/edoyle8-university-of-chicago/WordPlay?nw=nwuseredoyle8