Could you write a command line shell using threads rather than processes? Why or why not? What would be the advantages and disadvantages of this approach?

Yes you can. Because all you are doing is changing the putting the input into an thread rather than a process it’s. A thread still can do everything that we want it to do and still have the ability to share data between threads. Even if ran the threads concurrently, It will still feel like it’s nothing has changed by the end user perspective.

Idk