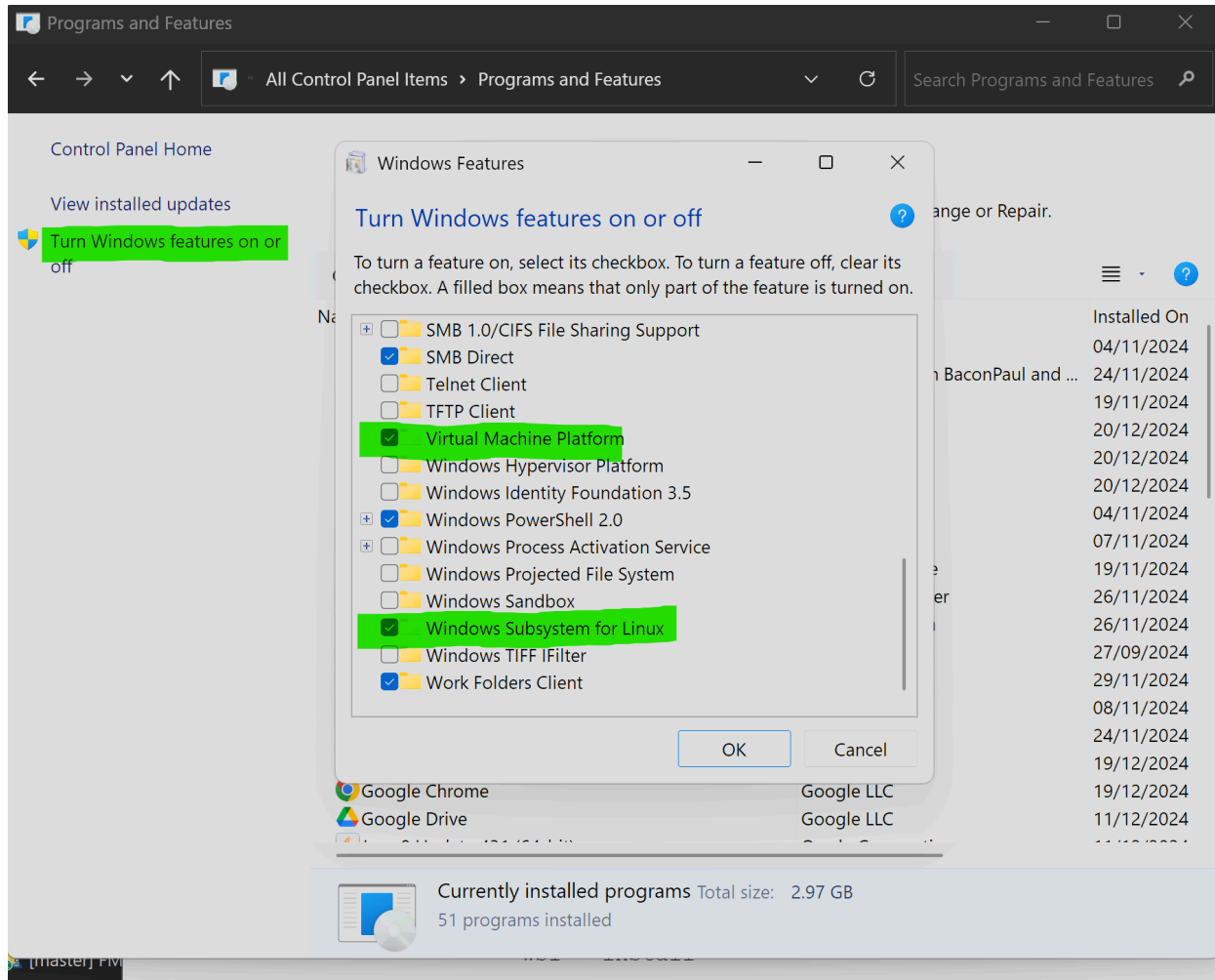


Linux WSL for 'makefile'.

- Enable WSL and VM Platform from Programs and Features in the Control Panel:



- Right-click the desktop and select, 'Open in Terminal'. Type:
`wsl --install`
- A new terminal window will now have Ubuntu in the dropdown. Select Ubuntu, complete user/password, then:
`sudo apt update`
`sudo apt install gcc-arm-none-eabi`
`sudo apt-get update`
`sudo apt-get install build-essential`

That's the VM and requisite tools installed. Now the commands for Os' makefile in Ubuntu:

```
cd ../../
```

```
cd mnt/c/Users/cpsou/Documents/GitHub/distingNT/tools/three_pot
```

(This should be your user folder)

- Drop *.spn and *.txt files in the 'spn' folder, then in terminal:

```
make
```

The `make` command runs Os' script. *.3pot files are built and sent to the '3pot' folder.