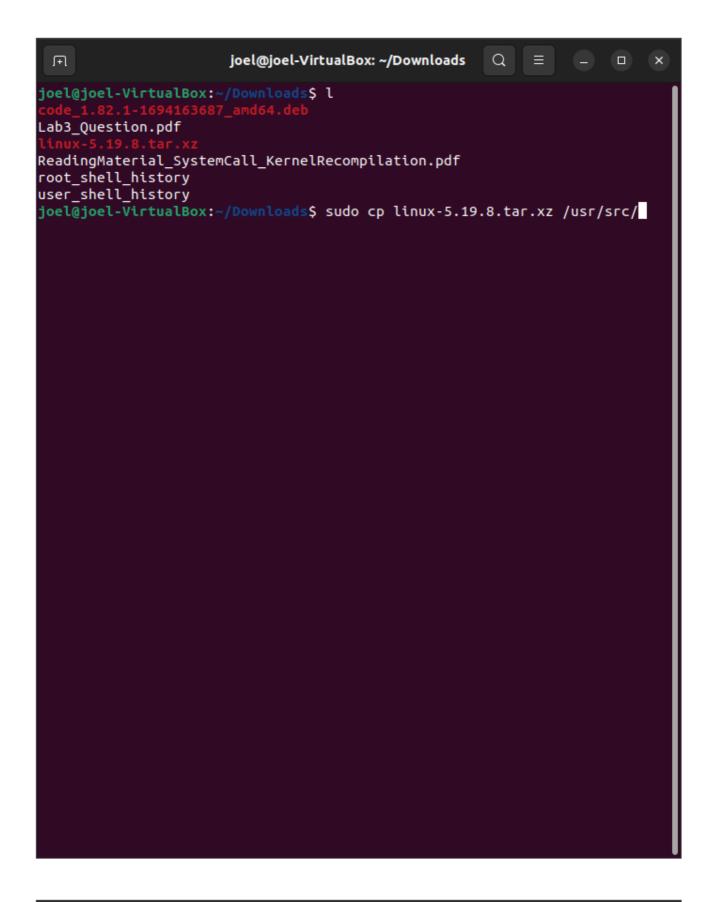
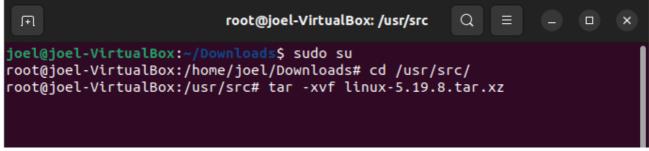
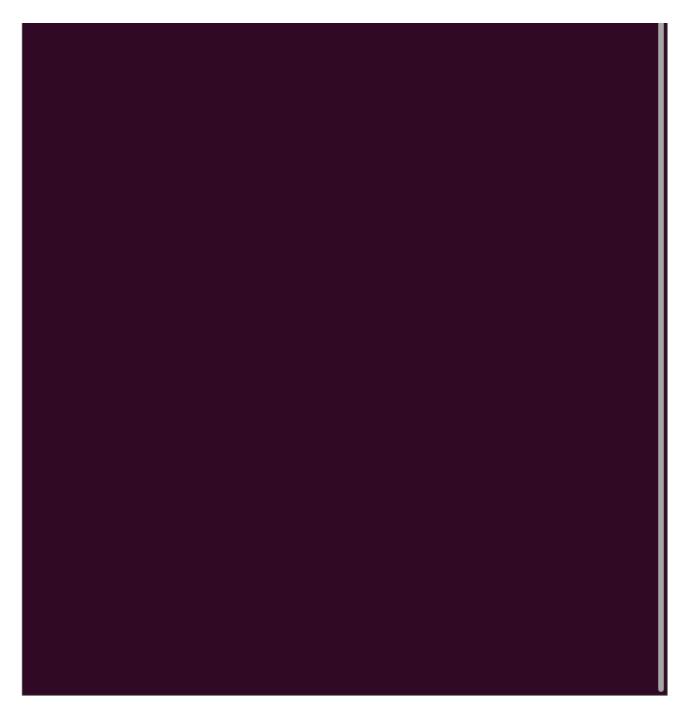
Lab3

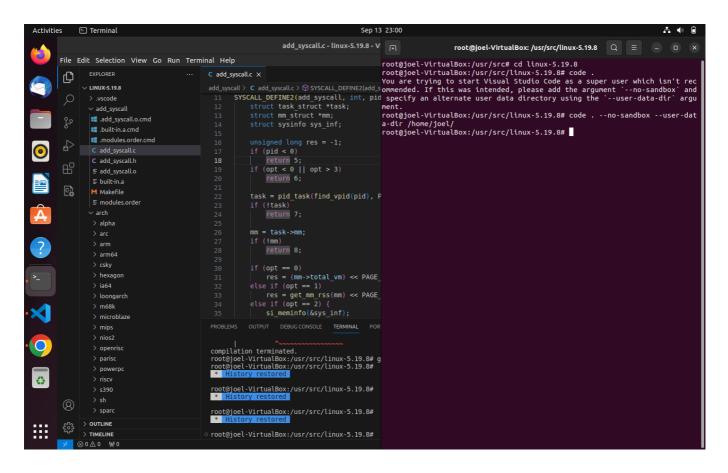
Screenshots

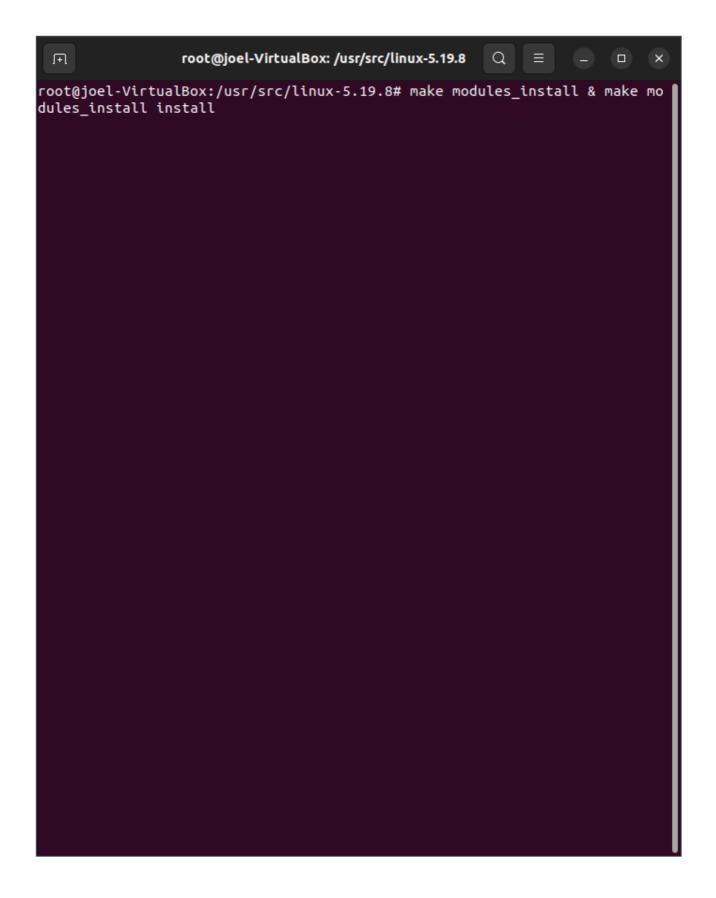
2021A7PS2077G











```
root@joel-VirtualBox: /usr/src/linux-5.19.8
                                                      Q = -
 J∓1
update-initramfs: Generating /boot/initrd.img-linux-5.19.8
W: missing /lib/modules/linux-5.19.8
W: Ensure all necessary drivers are built into the linux image!
depmod: ERROR: Bad version passed linux-5.19.8
cat: /var/tmp/mkinitramfs dBmpcI/lib/modules/linux-5.19.8/modules.builtin:
No such file or directory
W: Can't find modules.builtin.modinfo (for locating built-in drivers' firm
ware, supported in Linux >=5.2)
dpkg: warning: version 'linux-5.19.8' has bad syntax: version number does
not start with digit
dpkg: warning: version 'linux-5.19.8' has bad syntax: version number does
not start with digit
dpkg: warning: version 'linux-5.19.8' has bad syntax: version number does
not start with digit
dpkg: warning: version 'linux-5.19.8' has bad syntax: version number does
not start with digit
depmod: ERROR: Bad version passed linux-5.19.8
root@joel-VirtualBox:/usr/src/linux-5.19.8# update grub
Command 'update' not found, did you mean:
  command 'pupdate' from deb pbuilder-scripts (22)
  command 'lupdate' from deb qtchooser (66-2build1)
  command 'xupdate' from deb libxml-xupdate-libxml-perl (0.6.0-3.1)
  command 'uupdate' from deb devscripts (2.22.1ubuntu1)
  command 'zupdate' from deb zutils (1.11-1)
Try: apt install <deb name>
root@joel-VirtualBox:/usr/src/linux-5.19.8# update-grub
Sourcing file `/etc/default/grub'
Sourcing file `/etc/default/grub.d/init-select.cfg'
Generating grub configuration file ...
Found linux image: /boot/vmlinuz-6.2.0-32-generic
Found initrd image: /boot/initrd.img-6.2.0-32-generic
Found linux image: /boot/vmlinuz-6.2.0-26-generic
Found initrd image: /boot/initrd.img-6.2.0-26-generic
Found linux image: /boot/vmlinuz-5.19.8
Found initrd image: /boot/initrd.img-5.19.8
Found linux image: /boot/vmlinuz-5.19.8.old
Found initrd image: /boot/initrd.img-5.19.8
Found memtest86+ image: /boot/memtest86+.elf
Found memtest86+ image: /boot/memtest86+.bin
Warning: os-prober will not be executed to detect other bootable partition
Systems on them will not be added to the GRUB boot configuration.
Check GRUB_DISABLE_OS_PROBER documentation entry.
root@joel-VirtualBox:/usr/src/linux-5.19.8#
```

