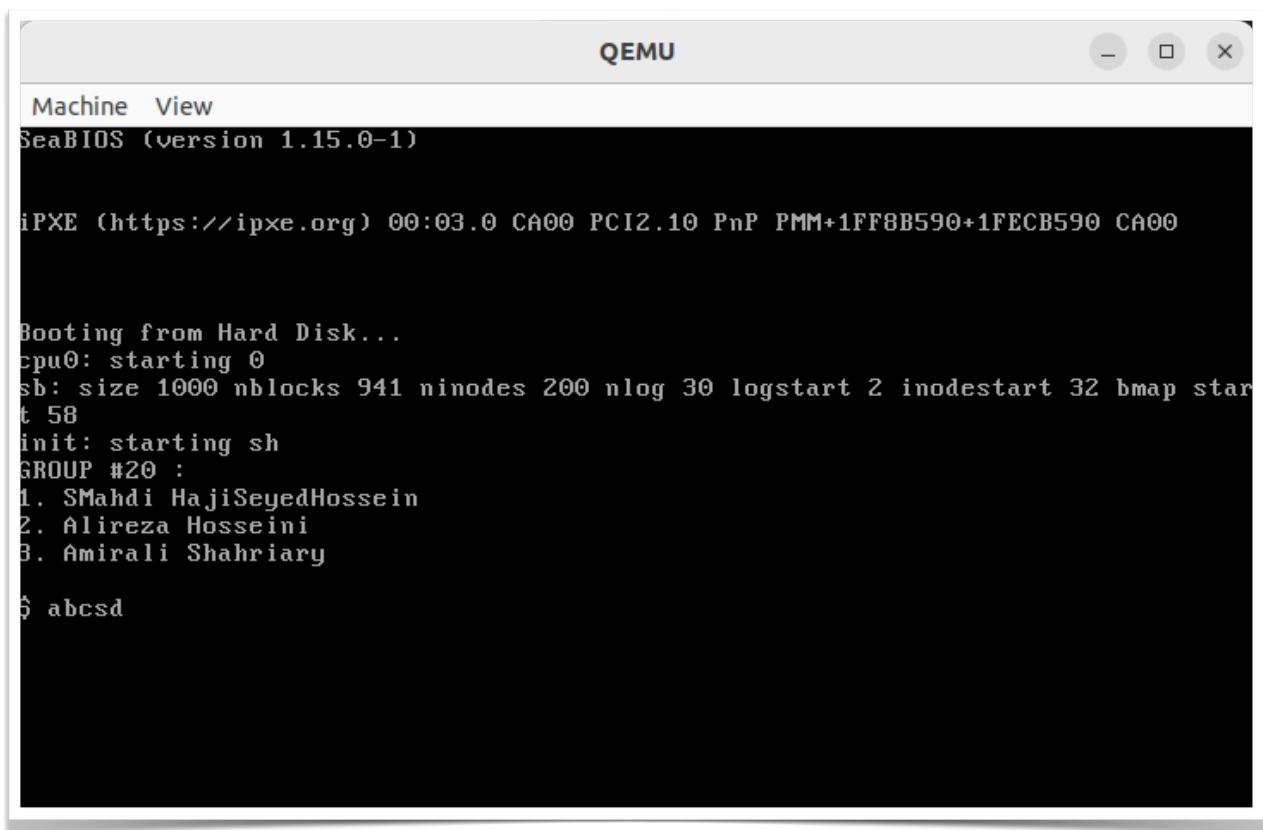
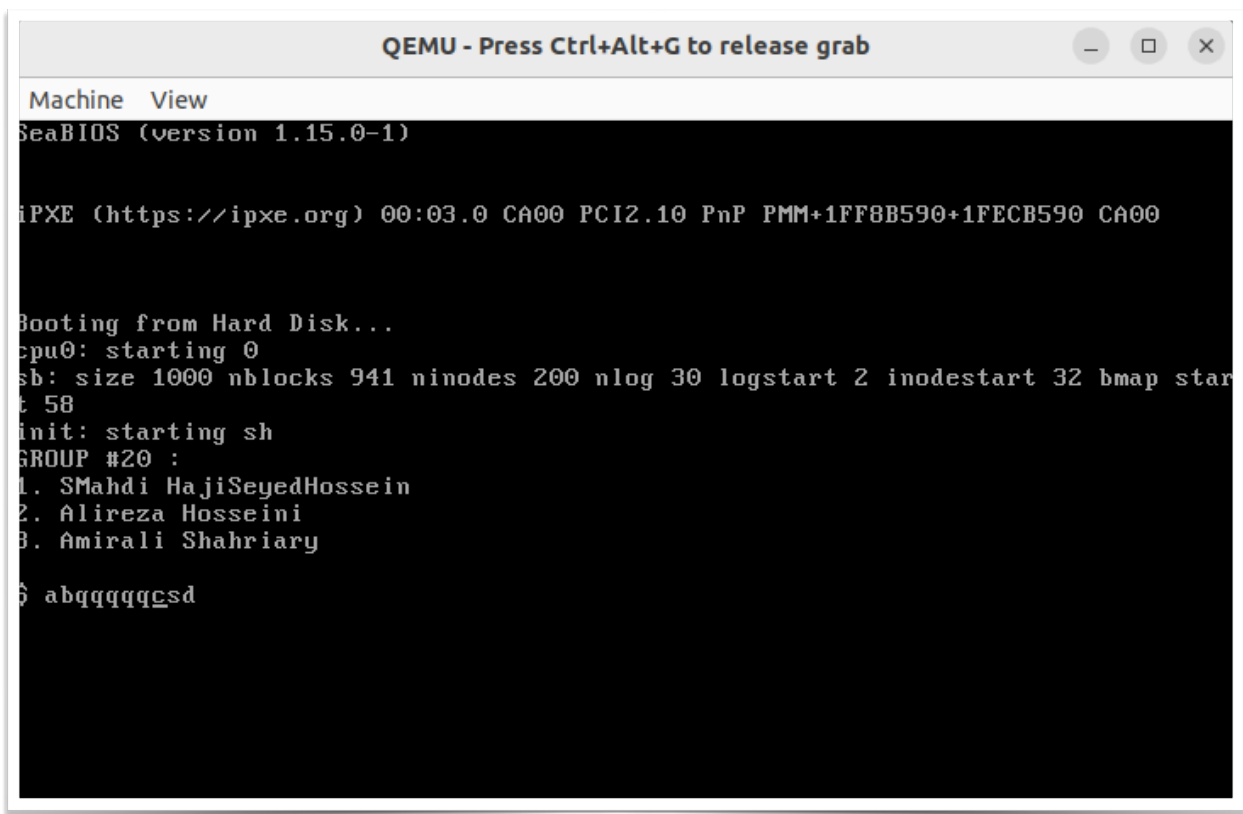
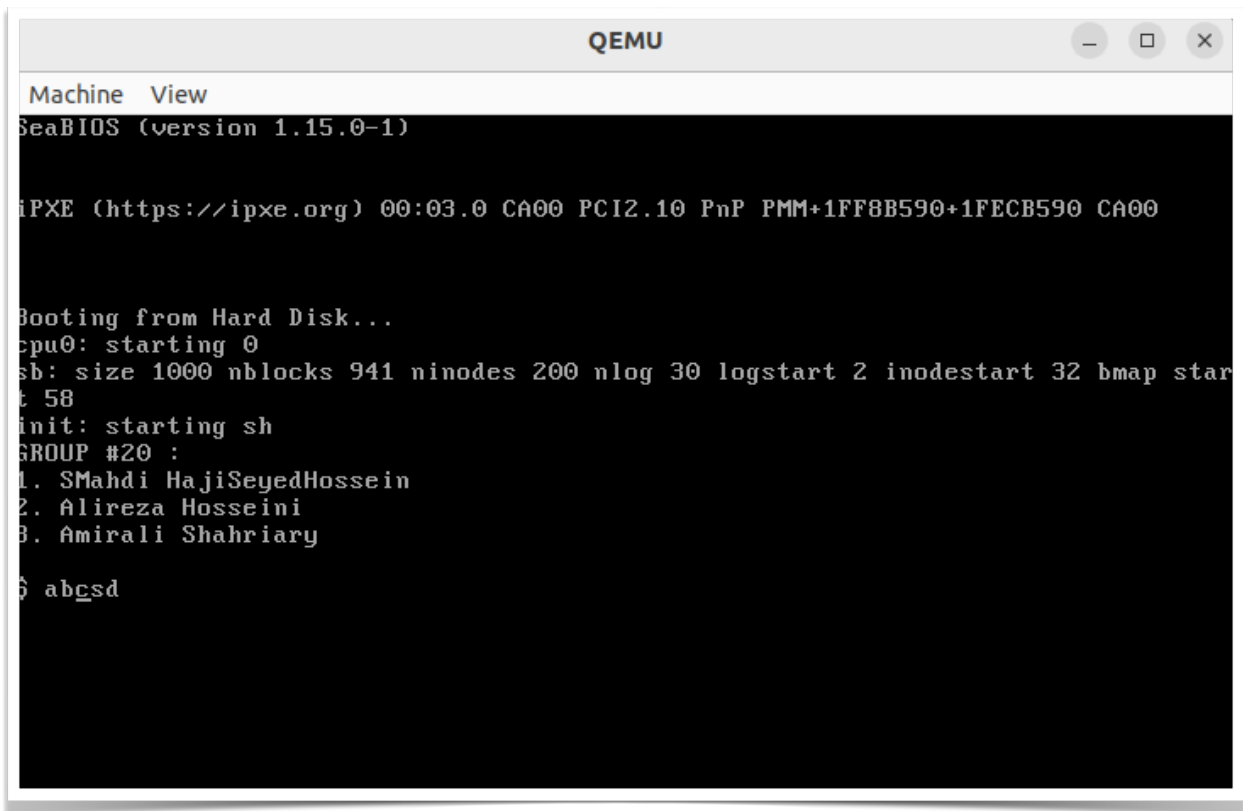


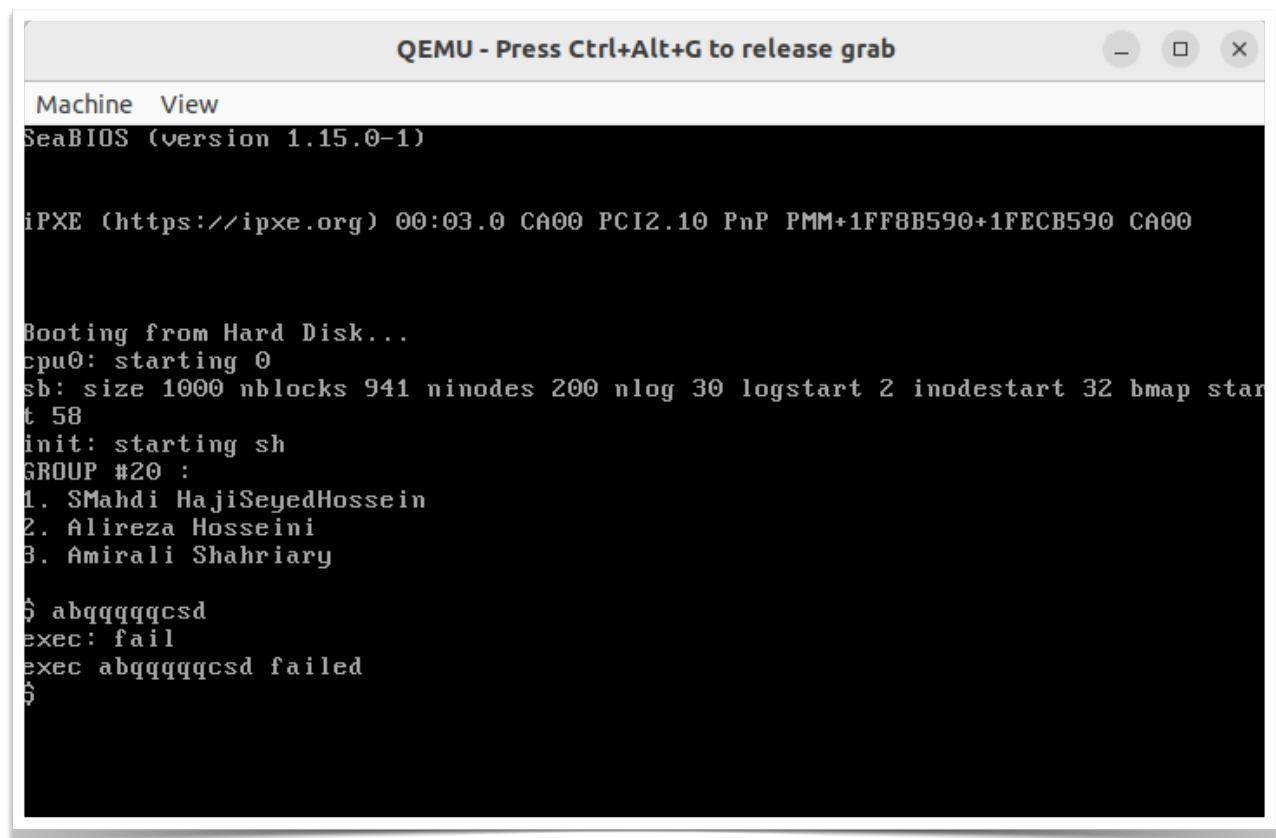
گزارش تصویری از ترمینال xv6

سیدمهدی حاجی سیدحسین
علیرضا حسینی
امیرعلی شهریاری

CONTROL + B







The screenshot shows a QEMU window titled "QEMU - Press Ctrl+Alt+G to release grab". The window has a "Machine View" tab. The terminal output is as follows:

```
SeaBIOS (version 1.15.0-1)

iPXE (https://ipxe.org) 00:03.0 CA00 PCI2.10 PnP PMM+1FF8B590+1FECB590 CA00

Booting from Hard Disk...
cpu0: starting 0
sb: size 1000 nblocks 941 ninodes 200 nlog 30 logstart 2 inodestart 32 bmap star
t 58
init: starting sh
GROUP #20 :
1. SMahdi HajiSeyedHosseini
2. Alireza Hosseini
3. Amirali Shahriary

$ abqqqqqcsd
exec: fail
exec abqqqqqcsd failed
$
```

CONTROL + F



```
QEMU - Press Ctrl+Alt+G to release grab

Machine View
SeaBIOS (version 1.15.0-1)

iPXE (https://ipxe.org) 00:03.0 CA00 PCI2.10 PnP PMM+1FF8B590+1FECB590 CA00

Booting from Hard Disk...
cpu0: starting 0
sb: size 1000 nblocks 941 ninodes 200 nlog 30 logstart 2 inodestart 32 bmap start 58
init: starting sh
GROUP #20 :
1. SMahdi HajiSeyedHosseini
2. Alireza Hosseini
3. Amirali Shahriary

$ abqqqqqcsd
exec: fail
exec abqqqqqcsd failed
$ mahdi
```

```
QEMU - Press Ctrl+Alt+G to release grab

Machine  View
SeaBIOS (version 1.15.0-1)

iPXE (https://ipxe.org) 00:03.0 CA00 PCI2.10 PnP PMM+1FF8B590+1FECB590 CA00

Booting from Hard Disk...
cpu0: starting 0
sb: size 1000 nblocks 941 ninodes 200 nlog 30 logstart 2 inodestart 32 bmap star
t 58
init: starting sh
GROUP #20 :
1. SMahdi HajiSeyedHosseini
2. Alireza Hosseini
3. Amirali Shahriary

$ abqqqqqcsd
exec: fail
exec abqqqqqcsd failed
$ mahdqqi
```

```
QEMU - Press Ctrl+Alt+G to release grab

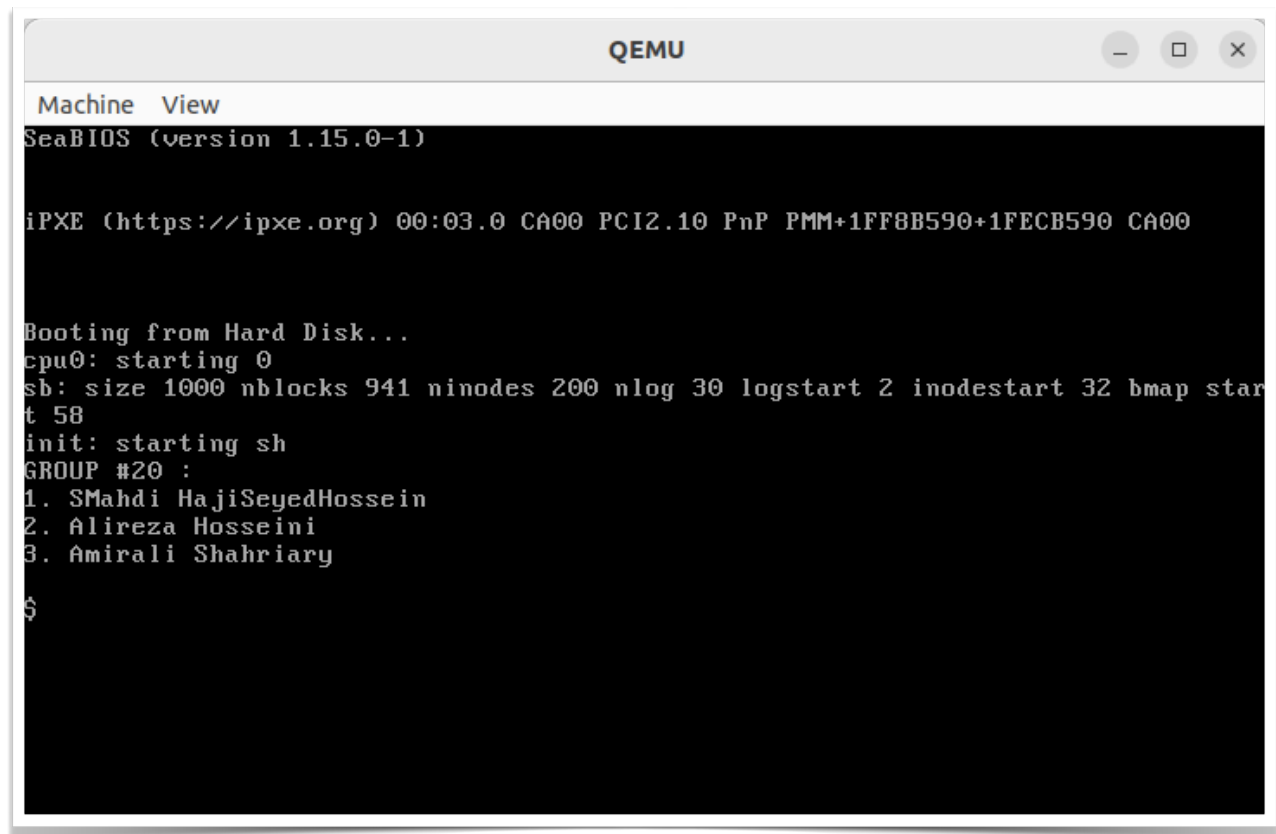
Machine  View
SeaBIOS (version 1.15.0-1)

iPXE (https://ipxe.org) 00:03.0 CA00 PCI2.10 PnP PMM+1FF8B590+1FECB590 CA00

Booting from Hard Disk...
cpu0: starting 0
sb: size 1000 nblocks 941 ninodes 200 nlog 30 logstart 2 inodestart 32 bmap star
t 58
init: starting sh
GROUP #20 :
1. SMahdi HajiSeyedHosseini
2. Alireza Hosseini
3. Amirali Shahriary

$ abqqqqqcsd
exec: fail
exec abqqqqqcsd failed
$ mahdqqi
exec: fail
exec mahdqqi failed
$
```

BOOT MESSAGE



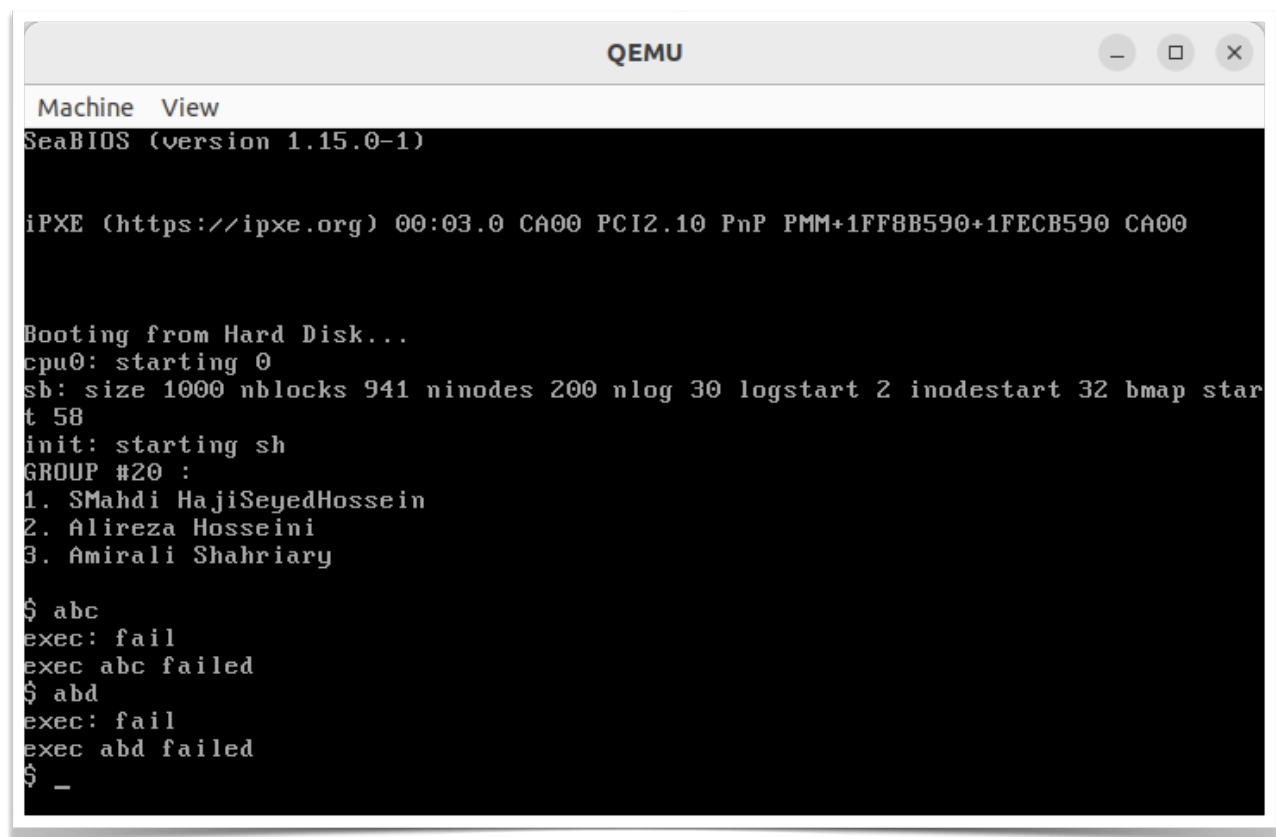
The screenshot shows a QEMU window titled "QEMU" with a "Machine View" tab. The terminal output displays the SeaBIOS boot process, including the IPXE boot loader, hard disk booting, and the initialization of the shell. The boot process is successful, and the prompt "\$" is visible.

```
Machine View
SeaBIOS (version 1.15.0-1)

iPXE (https://ipxe.org) 00:03.0 CA00 PCI2.10 PnP PMM+1FF8B590+1FECB590 CA00

Booting from Hard Disk...
cpu0: starting 0
sb: size 1000 nblocks 941 ninodes 200 nlog 30 logstart 2 inodestart 32 bmap star
t 58
init: starting sh
GROUP #20 :
1. SMahdi HajiSeyedHosseini
2. Alireza Hosseini
3. Amirali Shahriary
$
```

CONTROL + L



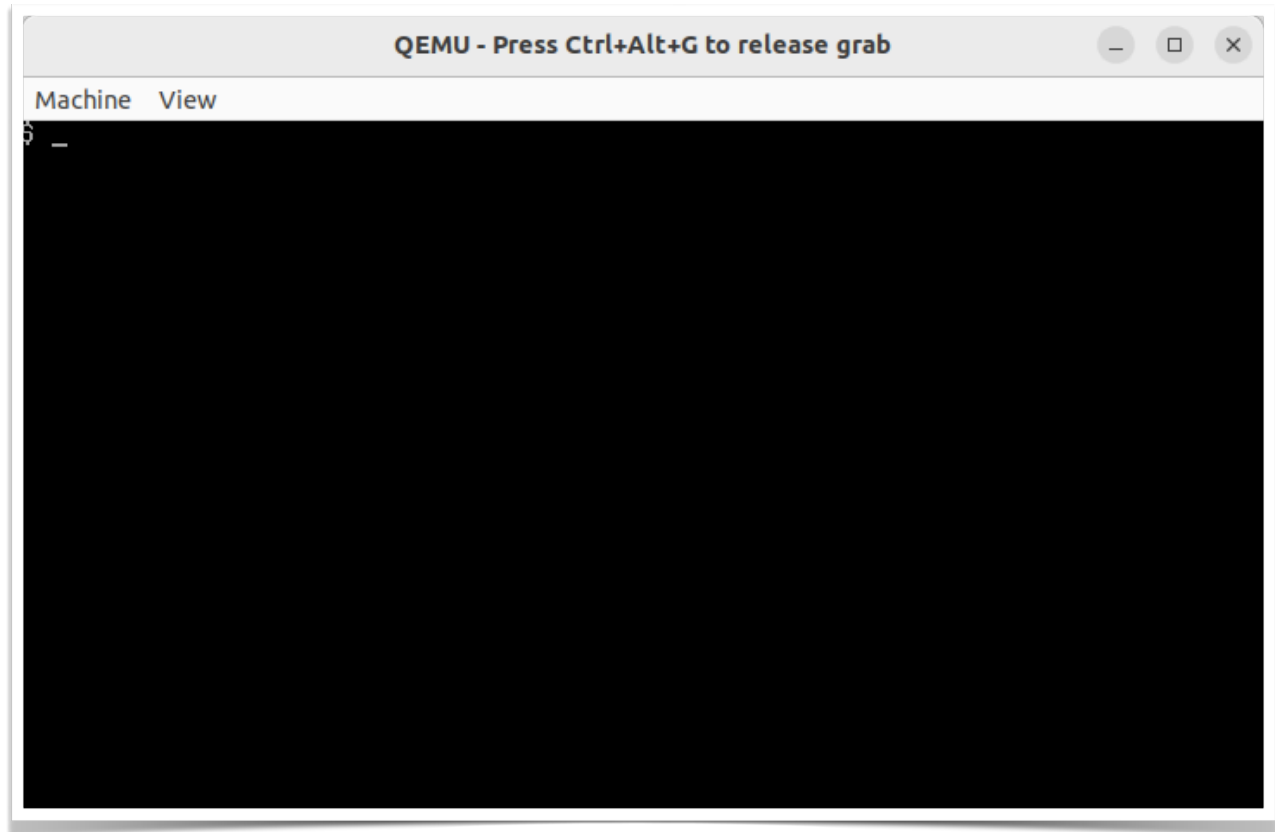
```
QEMU

Machine  View
SeaBIOS (version 1.15.0-1)

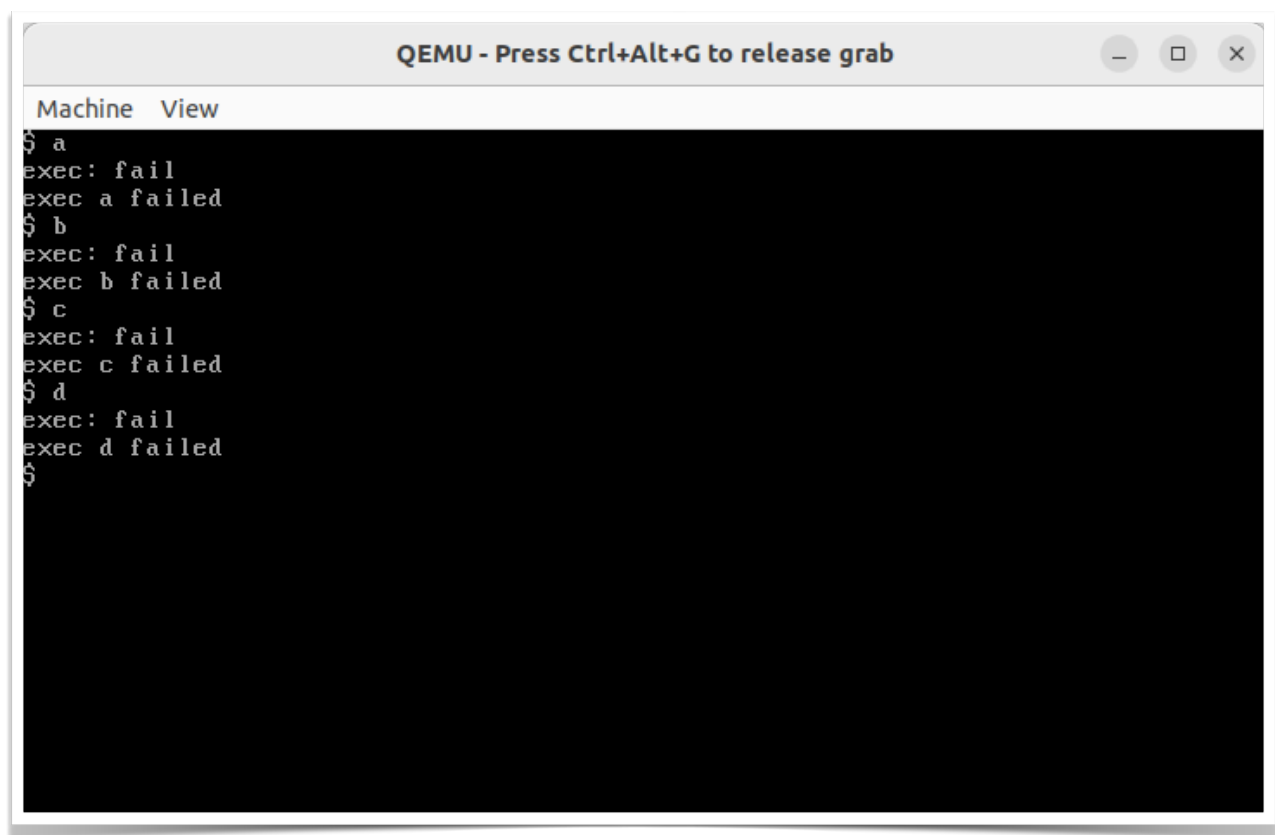
iPXE (https://ipxe.org) 00:03.0 CA00 PCI2.10 PnP PMM+1FF8B590+1FECB590 CA00

Booting from Hard Disk...
cpu0: starting 0
sb: size 1000 nblocks 941 ninodes 200 nlog 30 logstart 2 inodestart 32 bmap star
t 58
init: starting sh
GROUP #20 :
1. SMahdi HajiSeyedHossein
2. Alireza Hosseini
3. Amirali Shahriary

$ abc
exec: fail
exec abc failed
$ abd
exec: fail
exec abd failed
$ _
```

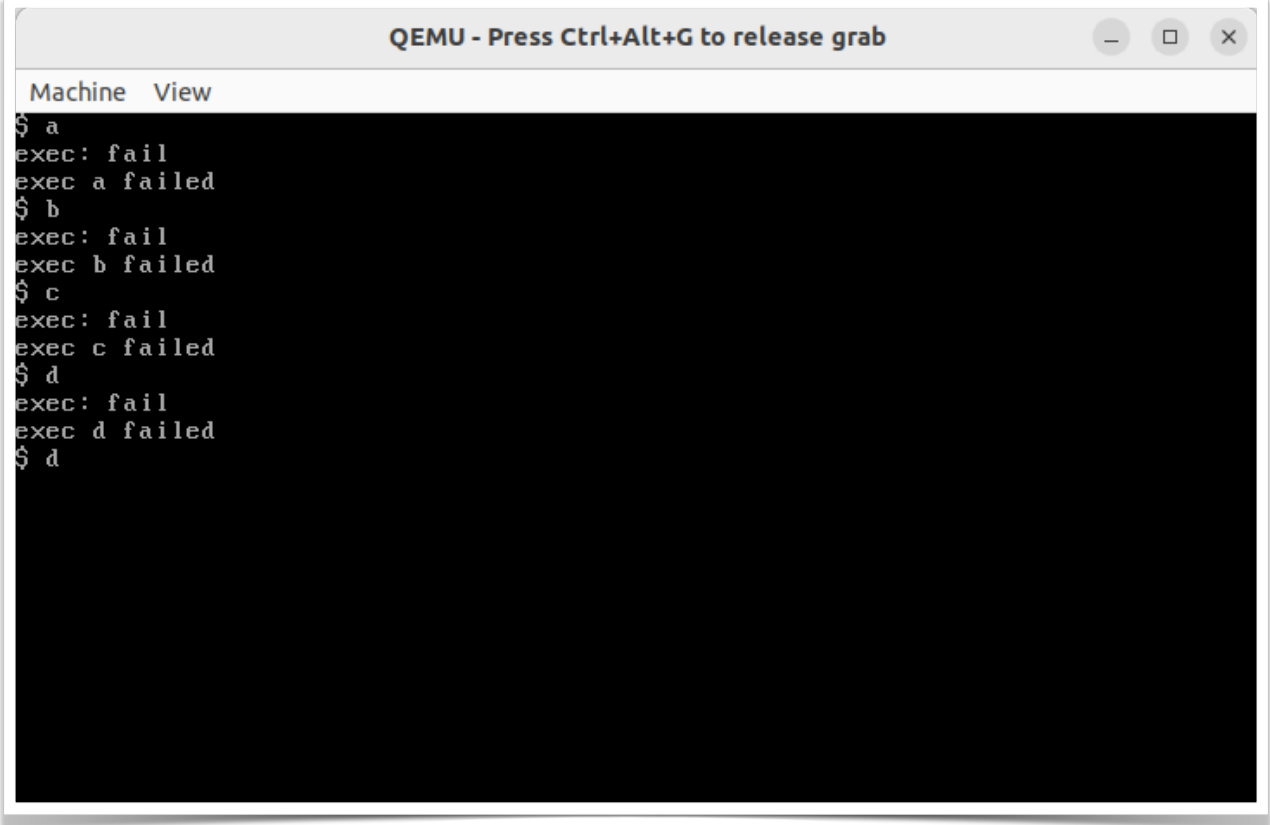



ARROW UP + ARROW DOWN



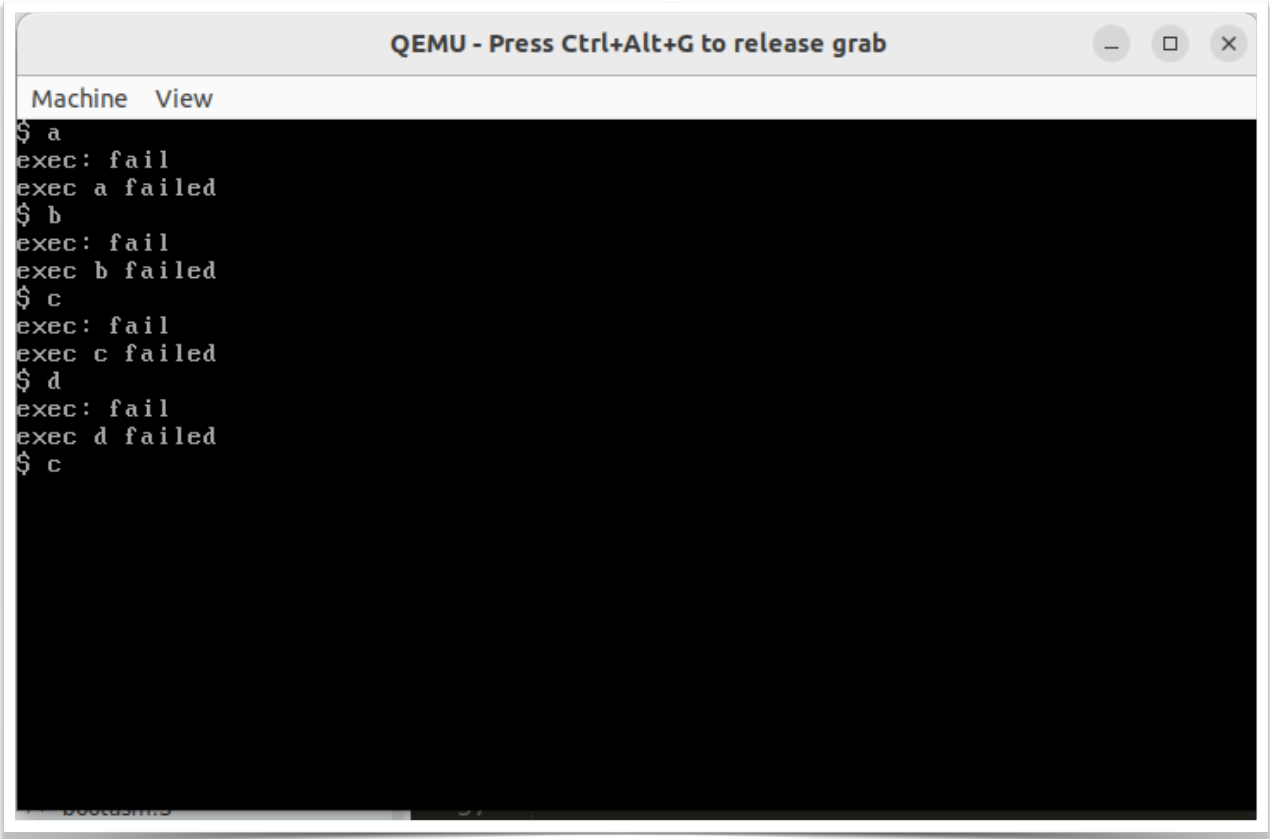
The screenshot shows a QEMU terminal window with a title bar that reads "QEMU - Press Ctrl+Alt+G to release grab". The terminal has a menu bar with "Machine" and "View". The terminal output shows a series of commands and their failures:

```
$ a
exec: fail
exec a failed
$ b
exec: fail
exec b failed
$ c
exec: fail
exec c failed
$ d
exec: fail
exec d failed
$
```



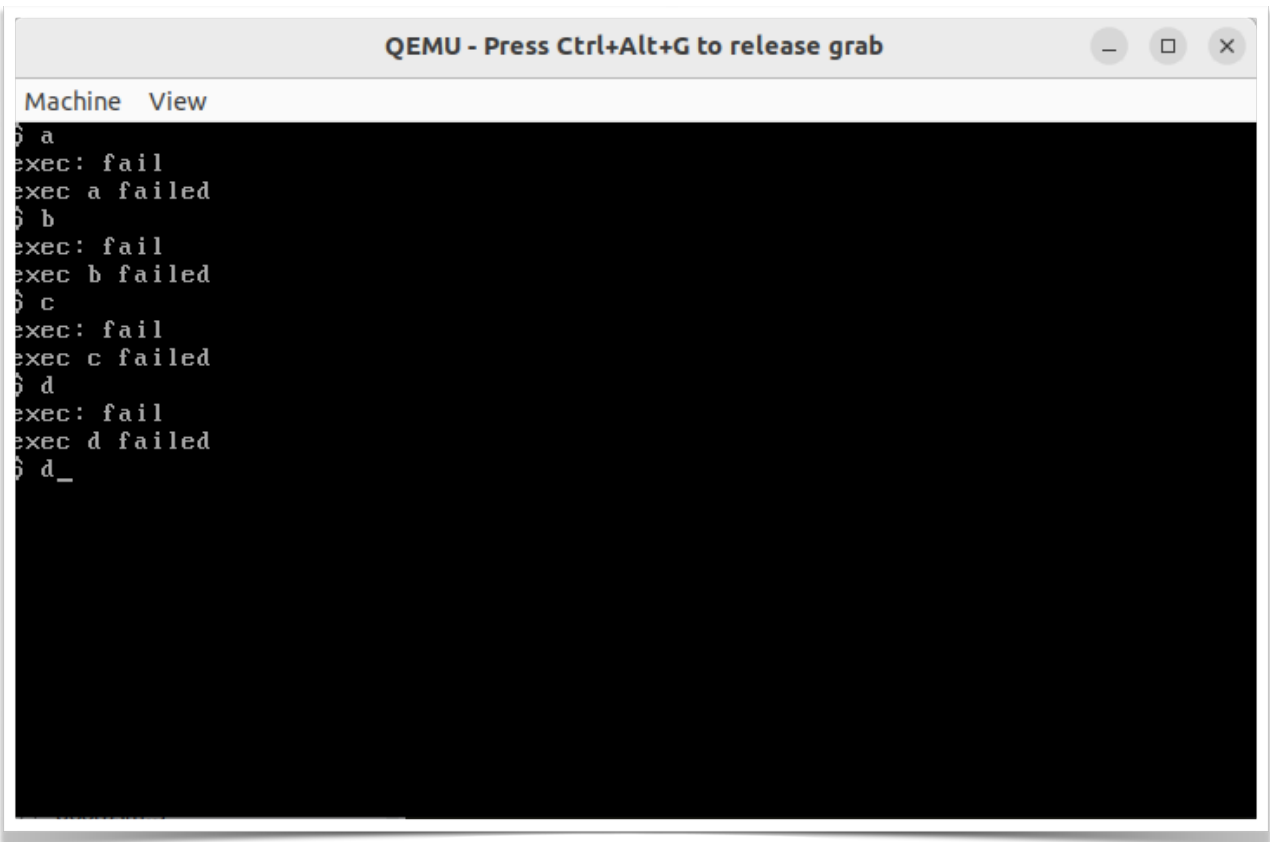
A screenshot of a QEMU terminal window. The title bar reads "QEMU - Press Ctrl+Alt+G to release grab". The terminal content shows a series of commands and their outputs:

```
Machine View
$ a
exec: fail
exec a failed
$ b
exec: fail
exec b failed
$ c
exec: fail
exec c failed
$ d
exec: fail
exec d failed
$ d
```



A screenshot of a QEMU terminal window, similar to the one above. The title bar reads "QEMU - Press Ctrl+Alt+G to release grab". The terminal content shows a series of commands and their outputs:

```
Machine View
$ a
exec: fail
exec a failed
$ b
exec: fail
exec b failed
$ c
exec: fail
exec c failed
$ d
exec: fail
exec d failed
$ c
```



A screenshot of a QEMU terminal window. The title bar reads "QEMU - Press Ctrl+Alt+G to release grab". The terminal has a menu bar with "Machine" and "View". The terminal output shows a series of failed execution attempts for variables a, b, c, and d. The prompt is a dollar sign (\$) followed by the variable name. The output for each variable is "exec: fail" followed by "exec [variable] failed". The last line shows the prompt "\$ d_" without any output.

```
Machine View
$ a
exec: fail
exec a failed
$ b
exec: fail
exec b failed
$ c
exec: fail
exec c failed
$ d
exec: fail
exec d failed
$ d_
```

