## (3) List the available shells in your system

```
mariam@mariam-VMware-Virtual-Platform:/
mariam@mariam-VMware-Virtual-Platform:/$ cat etc/shells
# /etc/shells: valid login shells
/bin/sh
/usr/bin/sh
/usr/bin/bash
/usr/bin/bash
/usr/bin/rbash
/usr/bin/rbash
/usr/bin/rbash
/usr/bin/dash
mariam@mariam-VMware-Virtual-Platform:/$
```

#### (4) List the environment variables in your current shell

```
;90:*.rpmnew=00;90:*.rpmorig=00;90:*.rpmsave=00;90:*.swp=00;90:*.ucf-dist=00;90:*.ucf-new=00;90:*.ucf-old=00;90:

MEMORY_PRESSURE_WATCH=/sys/fs/cgroup/user.slice/user-1000.slice/user@1000.service/session.slice/org.gnome.Shell@xll.service/memory.pressure
VTE_VERSION=7600

SONOME_TERMINAL_SCREEN-/org/gnome/Terminal/screen/e6lef055_f0d0_4f5e_969e_830b51bd8d2b

LESSCLOSE=/usr/bin/lesspipe %s %s

XDG_SESSION_CLASS=user

TERM=*xterm=256color

LESSOEPN=| /usr/bin/lesspipe %s

USER=mariam

GNOME_TERMINAL_SERVICE=:1.88

DISPLAY=:1

SHLVL=1

GSM_SKIP_SSH_AGENT_WORKAROUND=true
OT_IM_MODULE=ibus

XDG_RUNTIME_DIR=/run/user/1000

DEBUGINFOD_URLS=https://debuginfod.ubuntu.com

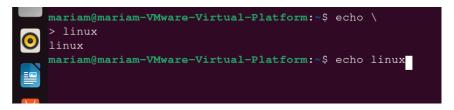
XDG_RUNTIME_DIR=/run/user/local/share/share/gnome:/usr/local/share/:/var/lib/snapd/desktop

PATH=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/sbin:/usr/sbin:/usr/games:/usr/local/games:/snap/bin:/snap/bin
GDMSESSION=bus_ADDRESS=unix:path=/run/user/1000/bus
_=/usr/bin/env
OLDFWD=/nome/mariam
mariam@mariam=VMware=Virtual=Platform:/$
```

## (5) Display your current shell name



# (6) What is the purpose of \ " to write & print"



### (7) Create a Bash shell alias named PrintPath for the "echo \$PATH" command

