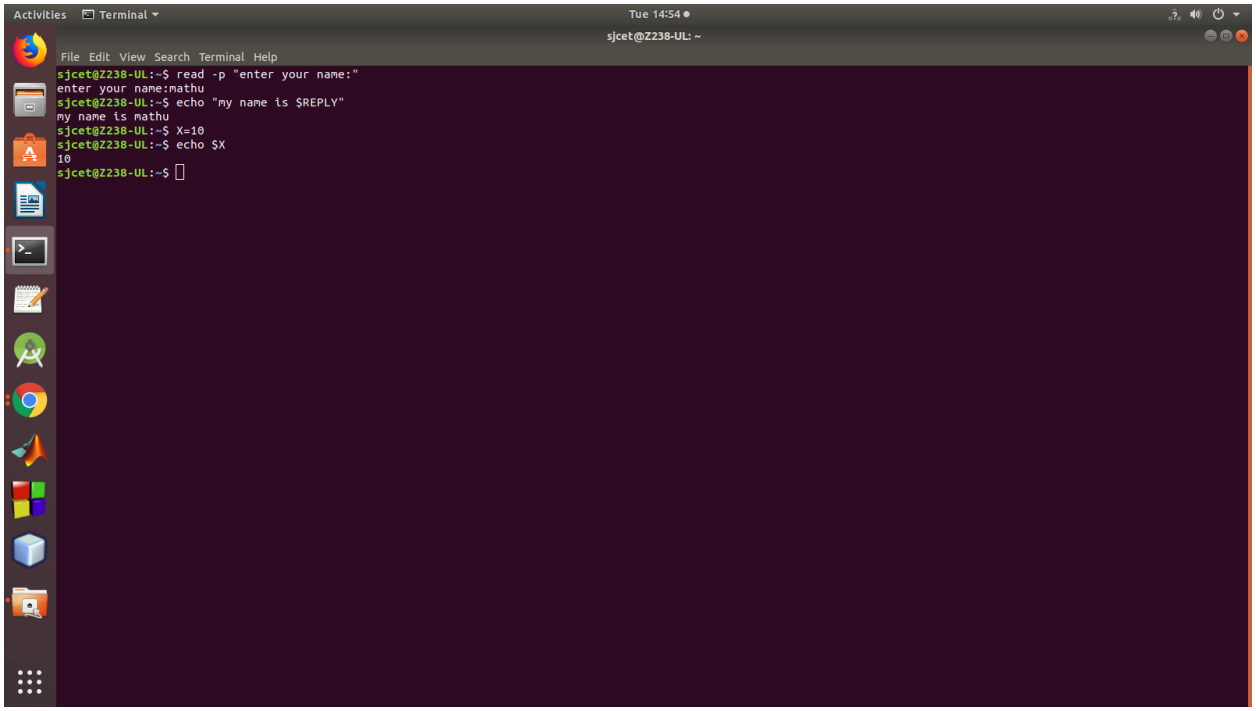
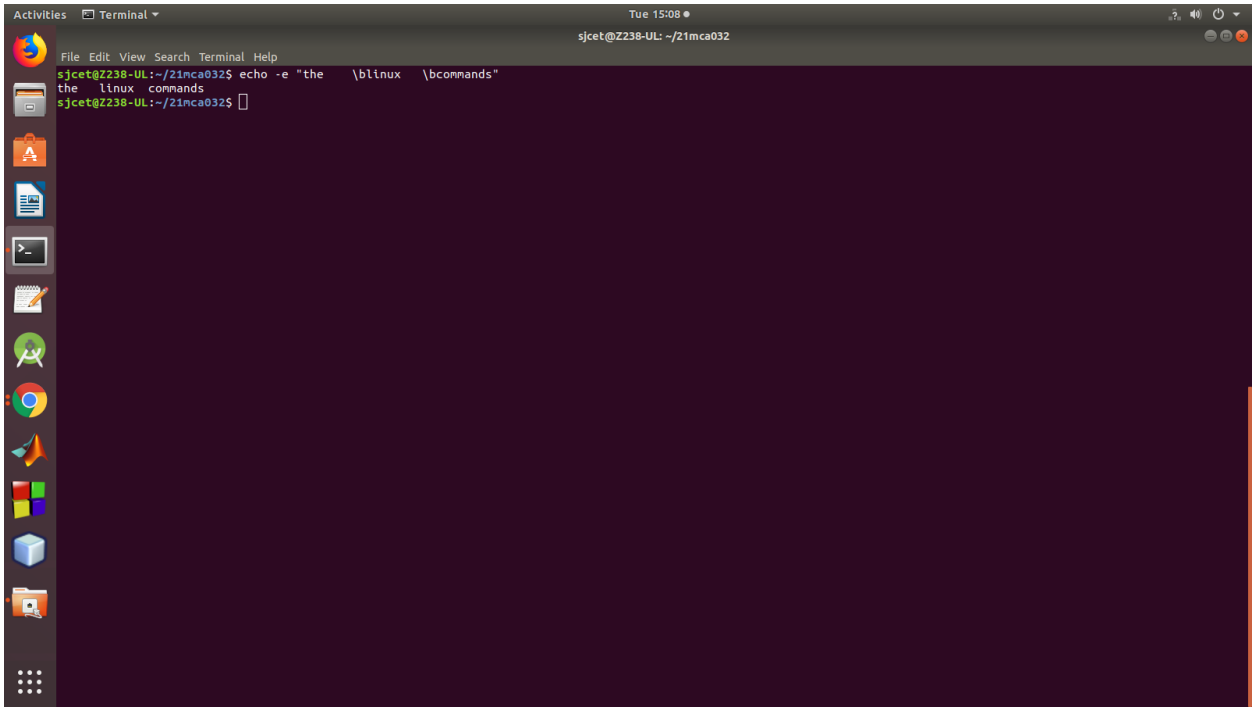
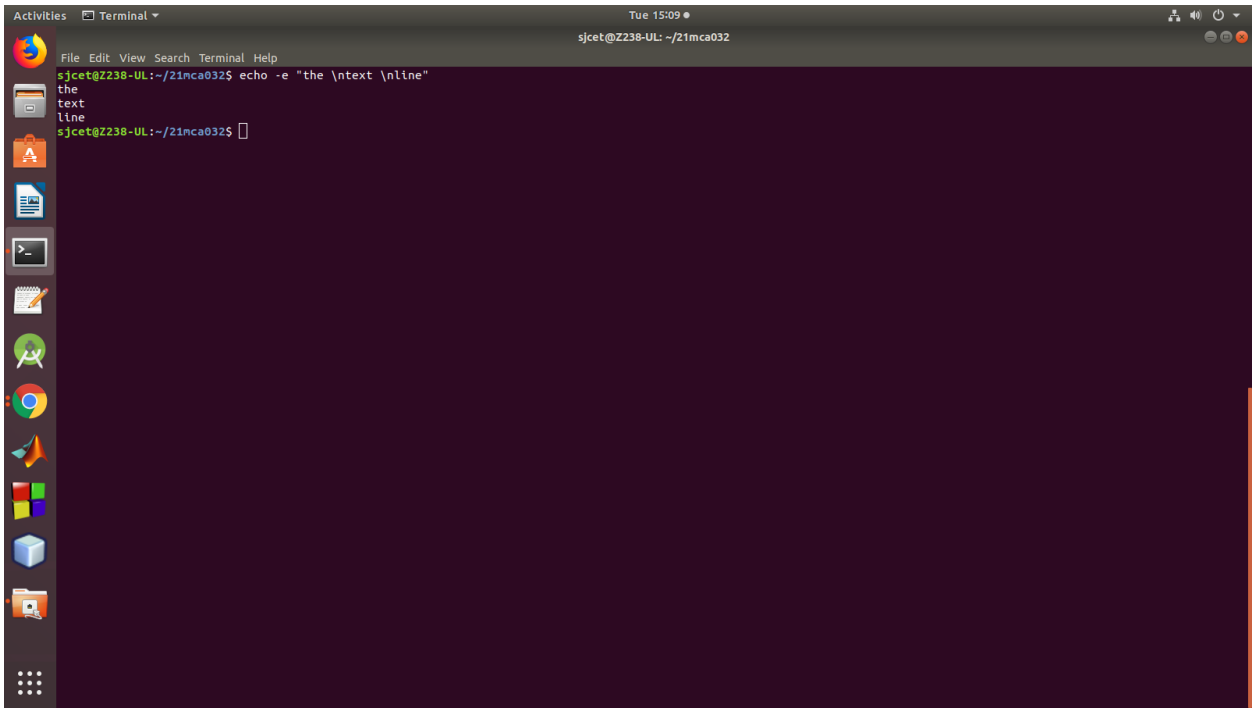
sjcet@Z238-UL:~$ read -p "enter your name:"
enter your name:mathu
sjcet@Z238-UL:~$ echo "my name is $REPLY"
my name is mathu
sjcet@Z238-UL:~$ X=10
sjcet@Z238-UL:~$ echo $X
10
sjcet@Z238-UL:~$ ^C
sjcet@Z238-UL:~$ ^C
sjcet@Z238-UL:~$



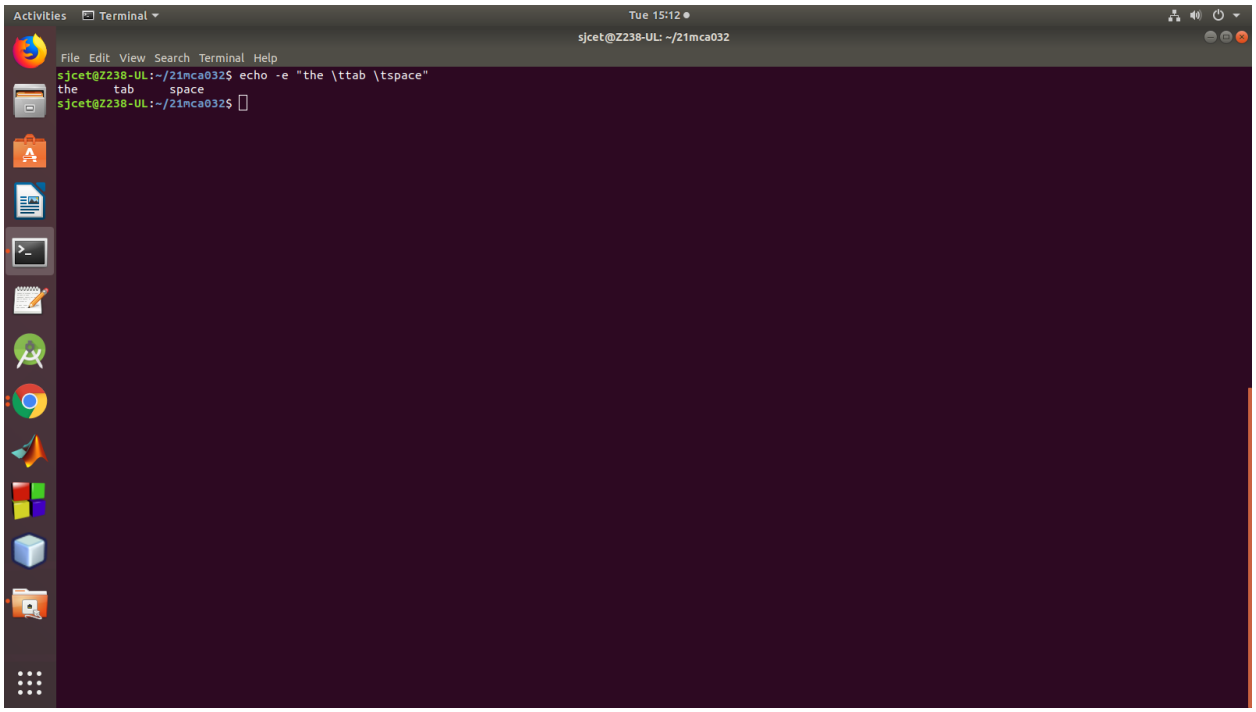
sjcet@Z238-UL:~/21mca032$ echo -e "the	\blinux	\bcommands"
the	linux	commands



sjcet@Z238-UL:~/21mca032$ echo -e "the \ntext \nline"
the
text
line

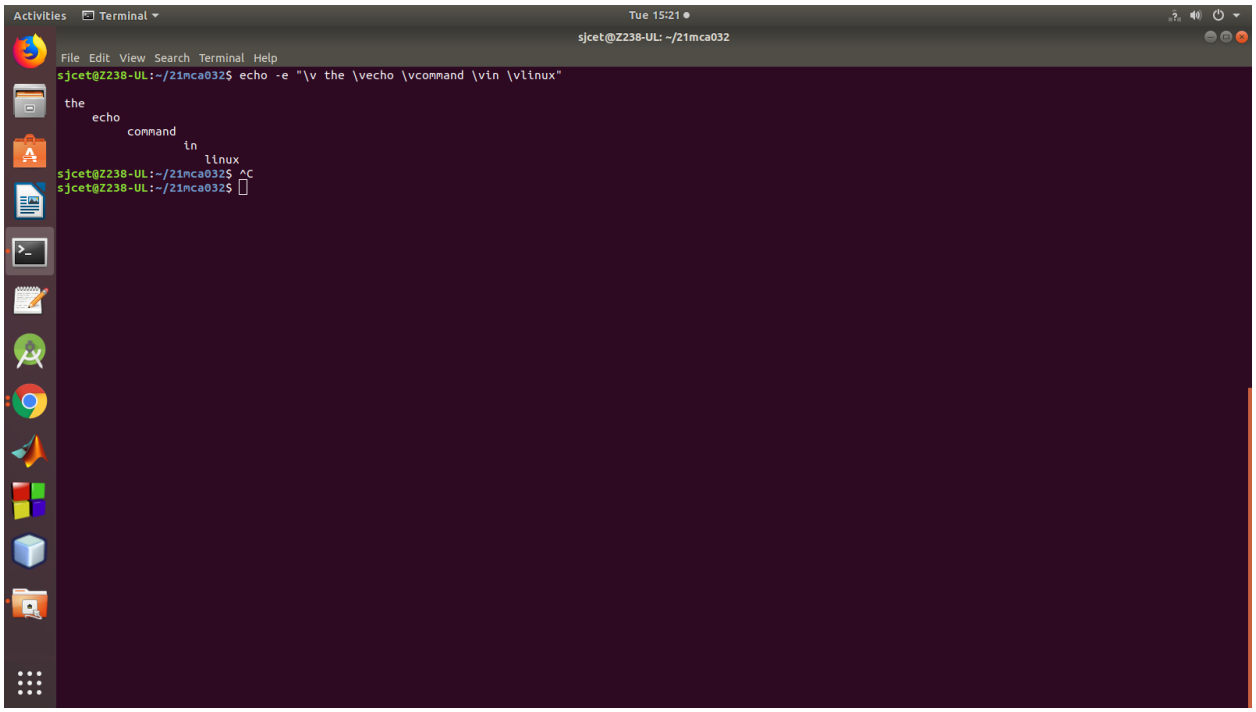


sjcet@Z238-UL:~/21mca032$ echo -e "the \ttab \tspace"
the	tab	space

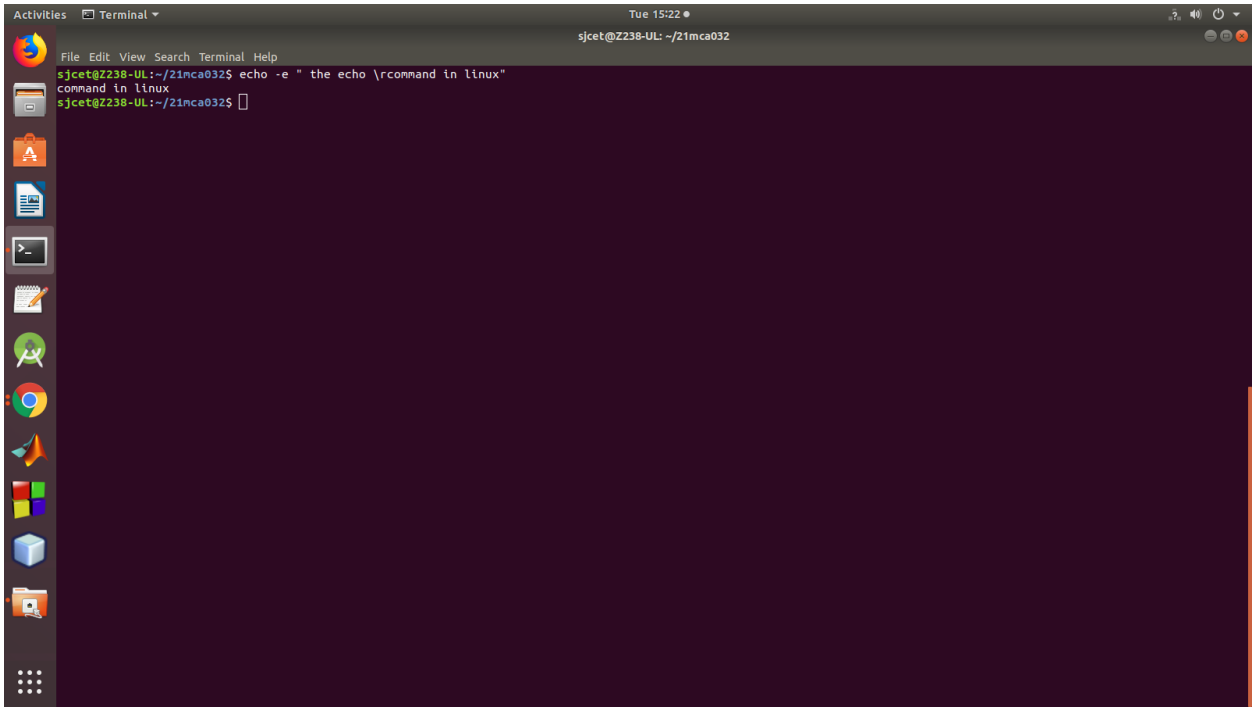


sjcet@Z238-UL:~/21mca032$ echo -e "\v the \vecho \vcommand \vin \vlinux"

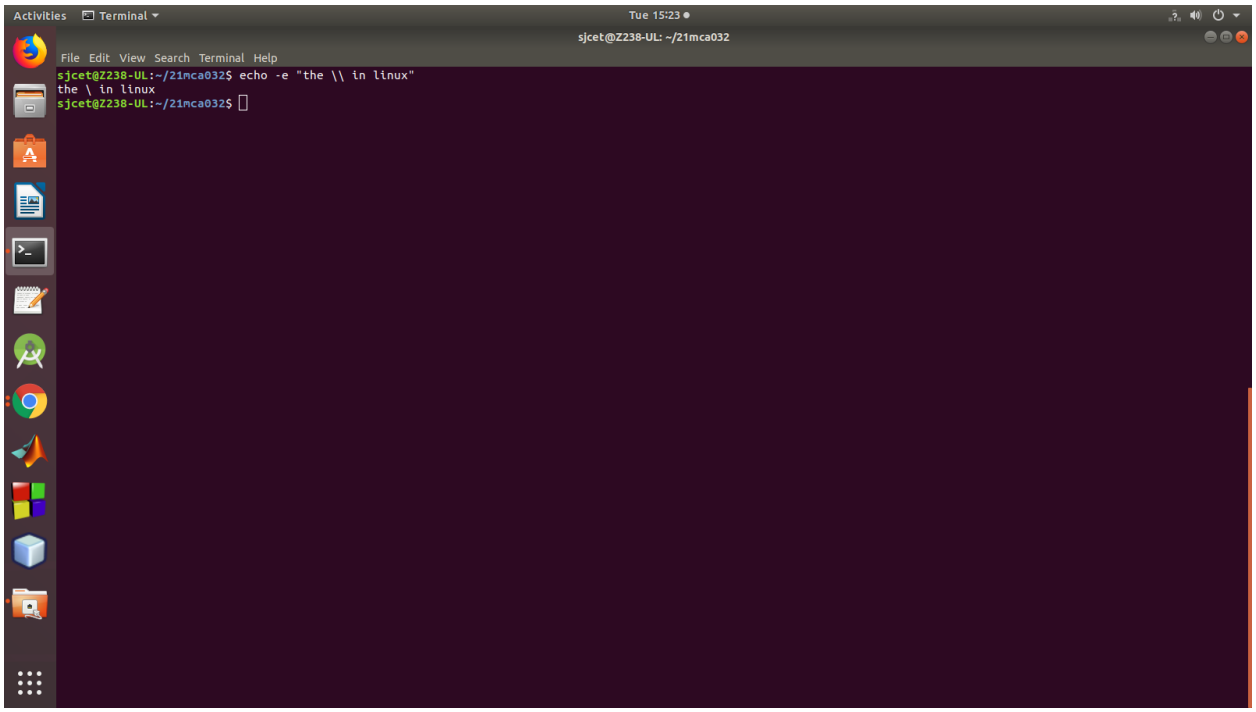
 the
    echo
        command
                in
                   Linux



sjcet@Z238-UL:~/21mca032$ echo -e " the echo \rcommand in linux"
command in linux

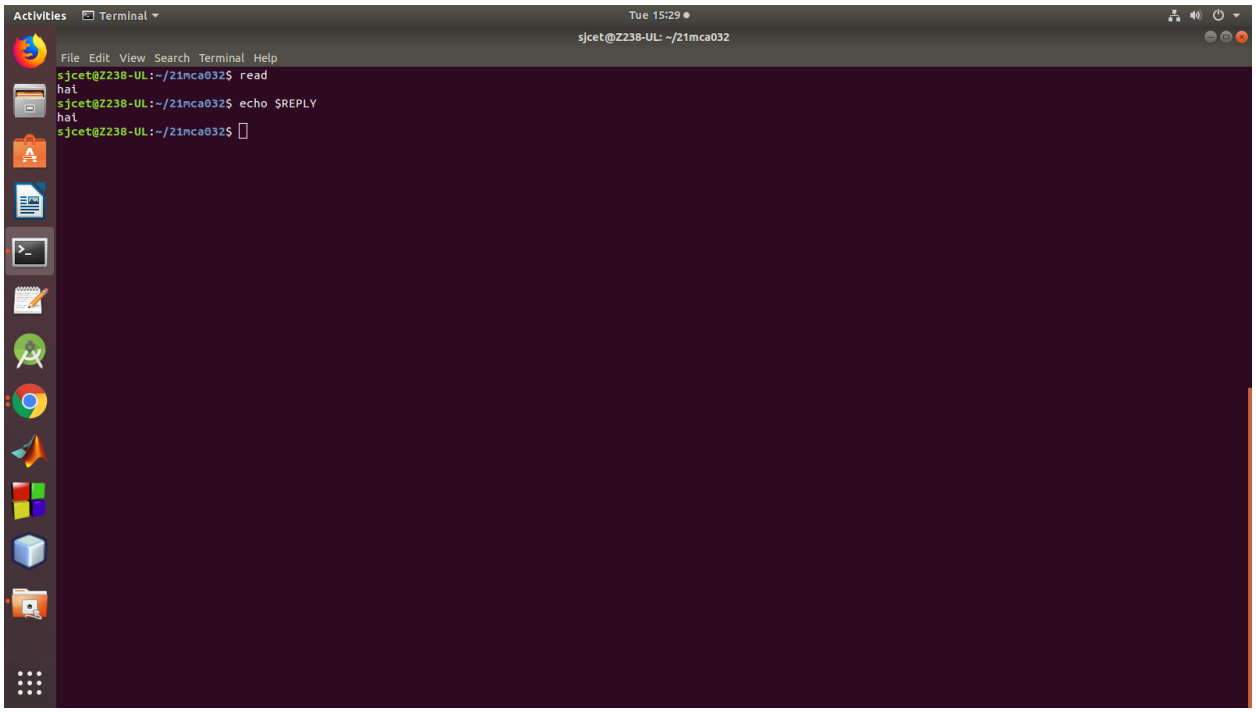


sjcet@Z238-UL:~/21mca032$ echo -e "the \\ in linux"
the \ in linux

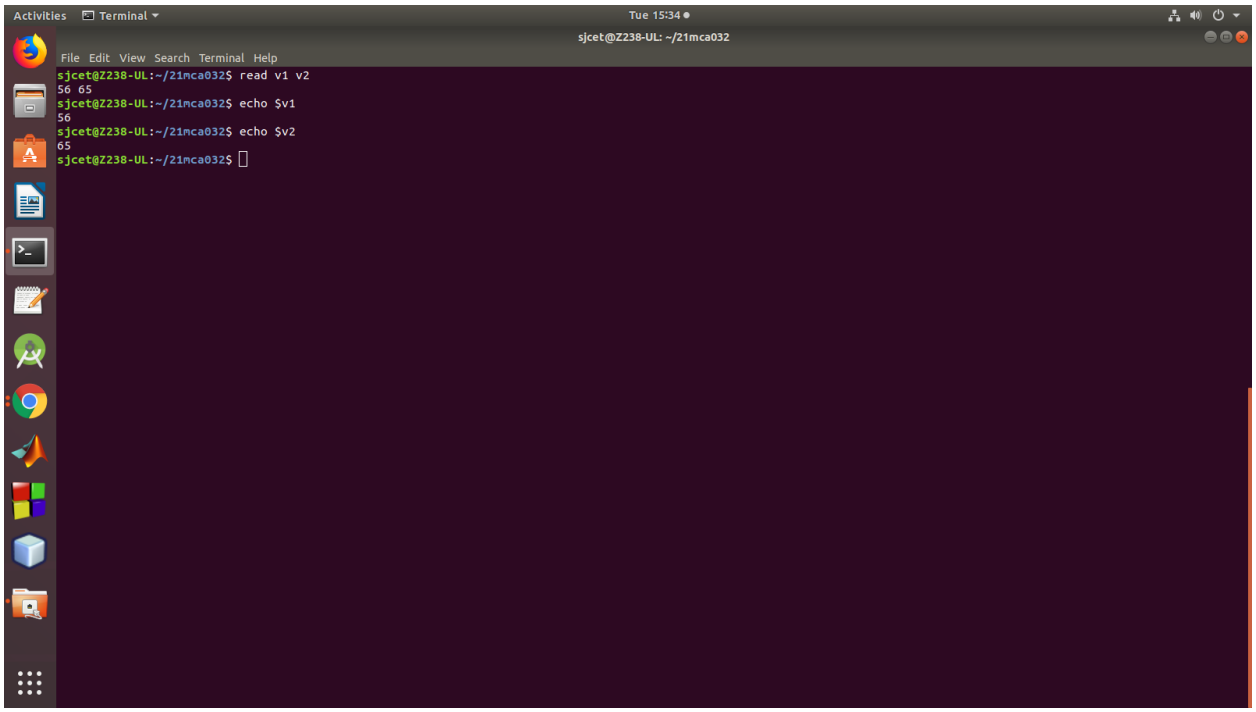


- **Cmd:- read**

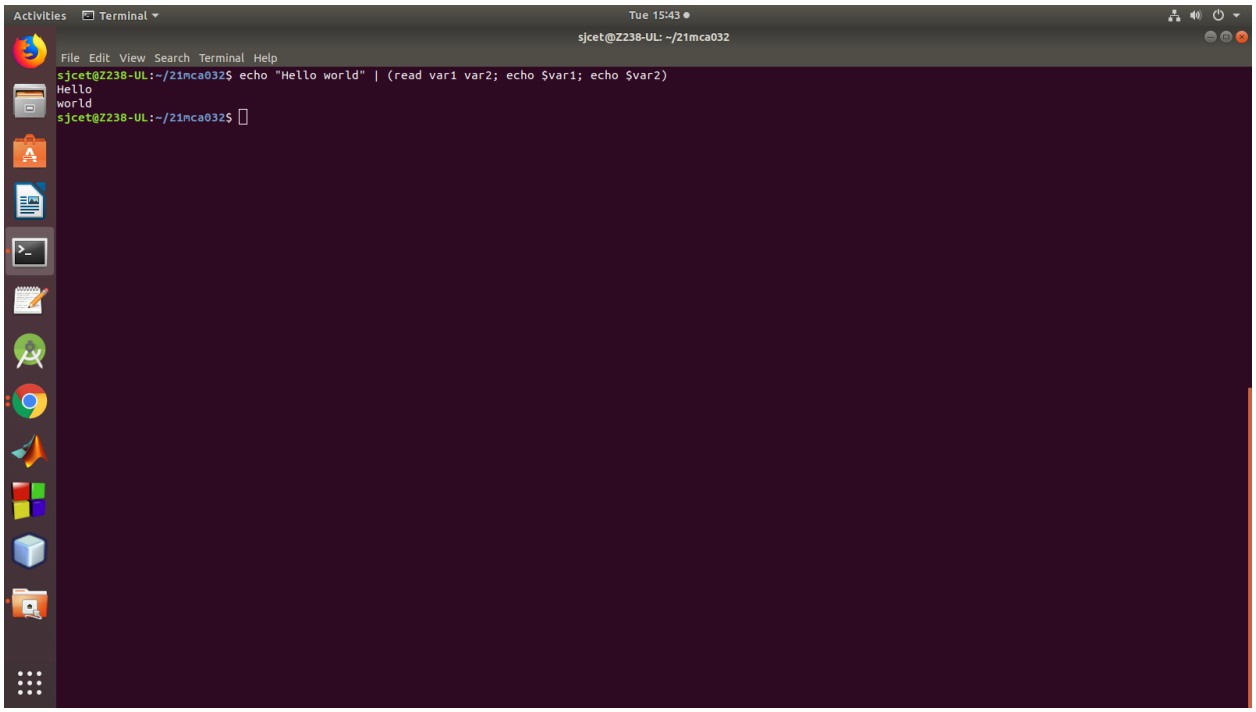
sjcet@Z238-UL:~/21mca032$ read
hai
sjcet@Z238-UL:~/21mca032$ echo $REPLY
hai



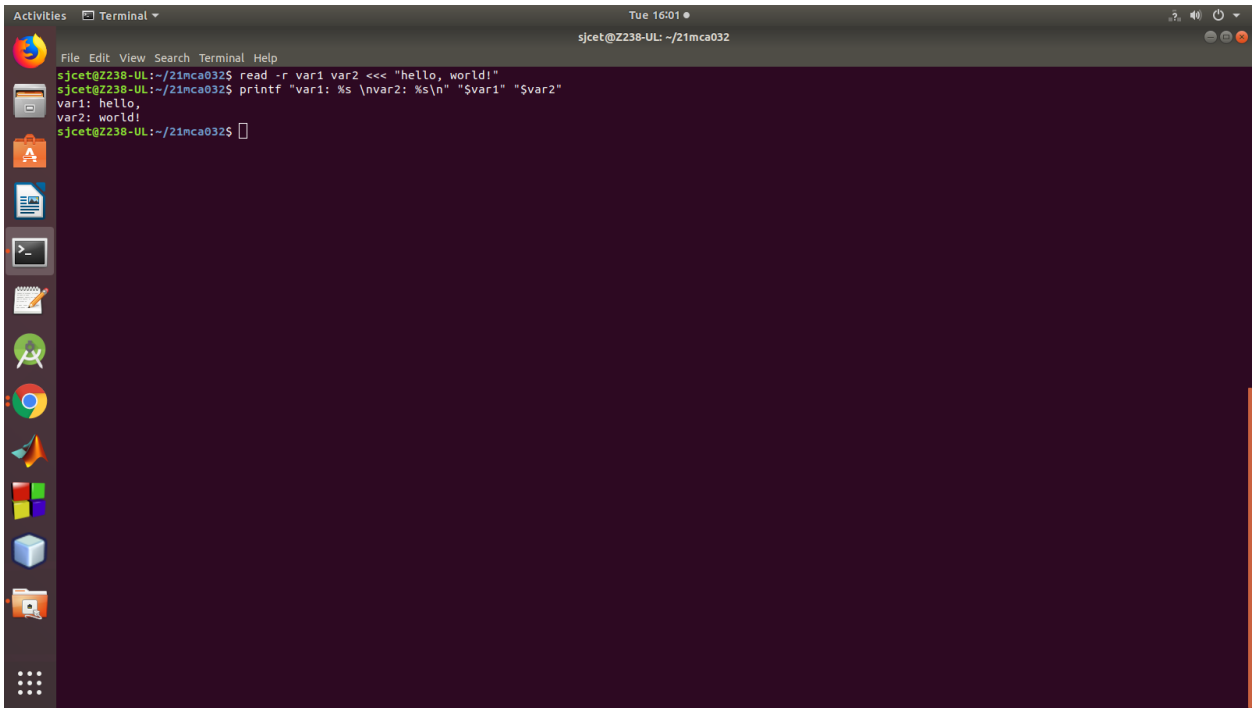
```
sjcet@Z238-UL:~/21mca032$ read v1 v2
56 65
sjcet@Z238-UL:~/21mca032$ echo $v1
56
sjcet@Z238-UL:~/21mca032$ echo $v2
65
```



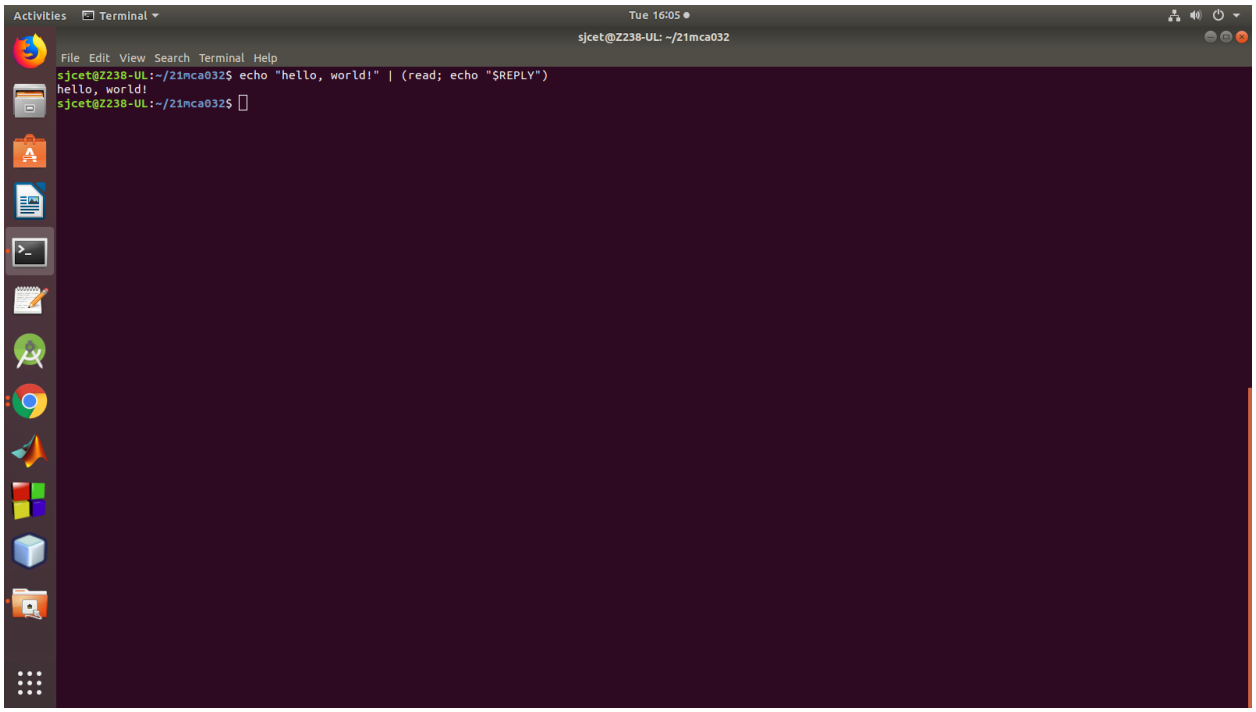
sjcet@Z238-UL:~/21mca032$ echo "Hello world" | (read var1 var2; echo $var1; echo $var2)
Hello
world



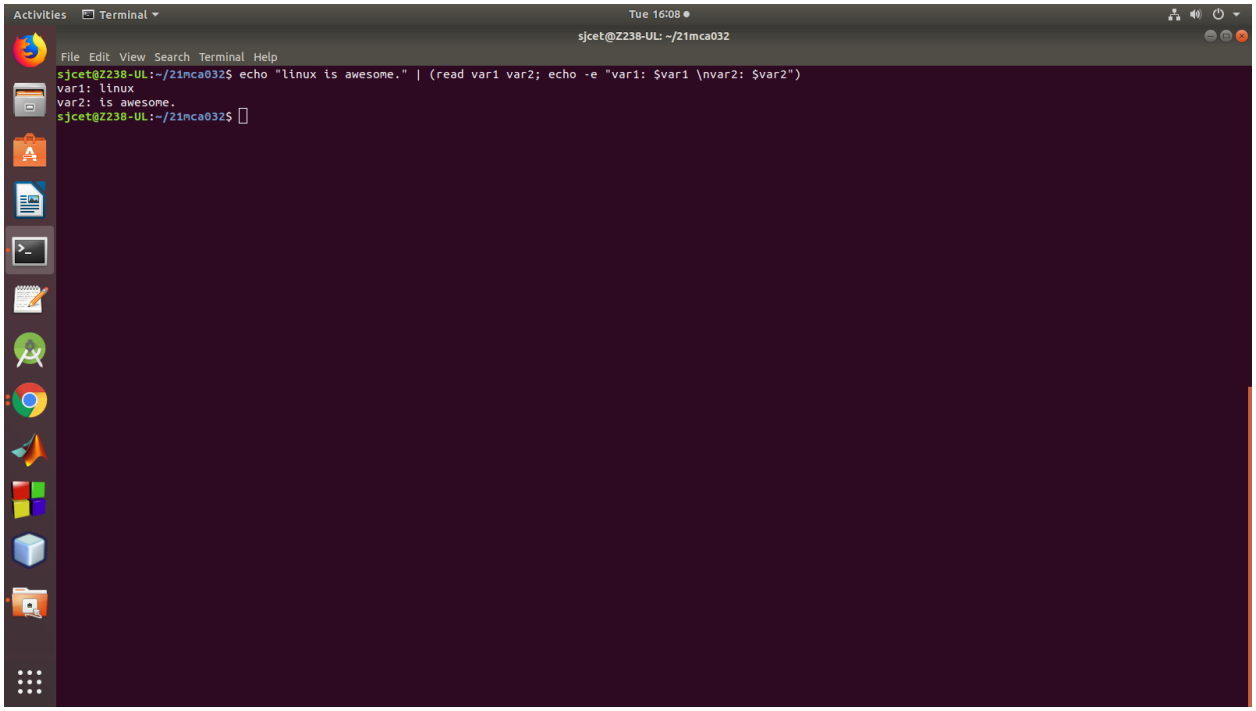
sjcet@Z238-UL:~/21mca032$ read -r var1 var2 <<< "hello, world!"
sjcet@Z238-UL:~/21mca032$ printf "var1: %s \nvar2: %s\n" "$var1" "$var2"
var1: hello,
var2: world!



sjcet@Z238-UL:~/21mca032$ echo "hello, world!" | (read; echo "$REPLY")
hello, world!



sjcet@Z238-UL:~/21mca032$ echo "linux is awesome." | (read var1 var2; echo -e "var1: $var1 \nvar2: $var2")
var1: linux
var2: is awesome.



sjcet@Z238-UL:~/21mca032$ echo "Linux:is:awesome." | (IFS=":" read -r var1 var2 var3; echo -e "$var1 \n$var2 \n$var3")
Linux
is
awesome.