




```
mca@localhost:~  
File Edit View Search Terminal Tabs Help  
mca@localhost:~ x mca@localhost:~ x [icon] ▾  
[mca@localhost ~]$ vi hello.sh  
[mca@localhost ~]$ chmod +x hello.sh  
[mca@localhost ~]$ ./hello.sh  
welcome  
[mca@localhost ~]$ vi add.sh  
[mca@localhost ~]$ chmod +x add.sh  
[mca@localhost ~]$ ./add.sh  
pwd  
[mca@localhost ~]$ vi addnum.sh  
[mca@localhost ~]$ chmod +x addnum.sh  
[mca@localhost ~]$ ./addnum.sh  
60  
[mca@localhost ~]$ vi hello.sh  
[mca@localhost ~]$ ./addnum.sh  
60  
[mca@localhost ~]$ vi addnum.sh  
[mca@localhost ~]$ vi hello.sh  
[mca@localhost ~]$ add.sh  
bash: add.sh: command not found...  
[mca@localhost ~]$ vi add.sh  
[mca@localhost ~]$ vi addnum.sh  
[mca@localhost ~]$
```

The screenshot shows a terminal window titled "mca@localhost:~". The menu bar includes "File", "Edit", "View", "Search", "Terminal", "Tabs", and "Help". There are two tabs open, both titled "mca@localhost:~". The active tab displays the following shell script:

```
#!/bin/bash
echo "ENTER TWO NUMBER"
read a b
result=`expr $a + $b`
echo "Result:$result"
```

The script prompts the user to enter two numbers, reads them into variables 'a' and 'b', calculates their sum using the 'expr' command, and then prints the result. The status bar at the bottom indicates the file "addnumber.sh" is 5 lines long and 89 characters wide. The cursor is at line 5, column 21.


```
mca@localhost:~  
File Edit View Search Terminal Tabs Help  
mca@localhost:~ x mca@localhost:~ x  ▾  
[mca@localhost ~]$ vi read.sh  
[mca@localhost ~]$ chmod +x read.sh  
[mca@localhost ~]$ ./read.sh  
WHAT IS YOUR NAME?  
akshaya  
my name is akshaya  
[mca@localhost ~]$ vi argu.sh  
[mca@localhost ~]$ chmod +x argu.sh  
[mca@localhost ~]$ ./argu.sh 1 2 3  
total arguments: 3  
first arguments: 1  
second arguments: 2  
[mca@localhost ~]$ vi addnumber  
[mca@localhost ~]$ vi addnumber.sh  
[mca@localhost ~]$ chmod +x addnumber.sh  
[mca@localhost ~]$ ./addnumber.sh  
ENTER TWO NUMBER  
10 20  
Result:30  
[mca@localhost ~]$ vi read.sh  
[mca@localhost ~]$ vi argu.sh  
[mca@localhost ~]$ vi addnumber.sh  
[mca@localhost ~]$
```