```bash
#!/bin/bash
read -p "enter the numbers :" -a n
sum=0
for i in ${n[@]}
do
sum=`expr $sum + $i`
done
echo "sum of array elements : $sum"
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
"array.sh" 8L, 135C                          8,35        All
```

```
                                    mca@localhost:~                              x

File  Edit  View  Search  Terminal  Help
[mca@localhost ~]$ vi array.sh
[mca@localhost ~]$ vi array.sh
[mca@localhost ~]$ chmod +x array.sh
[mca@localhost ~]$ ./array.sh
enter the numbers :1 2 3 4 5
expr: syntax error: unexpected argument 'sum'
expr: syntax error: unexpected argument 'sum'
expr: syntax error: unexpected argument 'sum'
expr: syntax error: unexpected argument 'sum'
expr: syntax error: unexpected argument 'sum'
sum of array elements :
[mca@localhost ~]$ vi array.sh
[mca@localhost ~]$ chmod +x array.sh
[mca@localhost ~]$ ./array.sh
enter the numbers :1 12 3 5
sum of array elements : 21
[mca@localhost ~]$
```