

```
echo "-----menu-----"
echo "Entet 1 for Create"
echo "Enter 2 for Update"
echo "Enter 3 for Display"
echo "Enter 4 for Delete"
echo "Enter 5 for Exite"
```

```
read ch
```

```
while :
```

```
do
```

```
case $ch in
```

```
1)
```

```
echo "Enter The address book name you want to create"
```

```
read a
```

```
if [ -f $a ]
```

```
then
```

```
echo "file is aleready exist"
```

```
else
```

```
touch $a
```

```
gedit $a
```

```
echo "$a is created"
```

```
fi
```

```
;;
```

```
2)
```

```
echo "enter the address book name you want to display"
```

```
read a
```

```
if [ -f $a ]
```

```
then
```

```
cat $a
```

```
else
```

```
echo "address book does not exist"
fi
;;
3)
echo "enter the address book name you want to update"
read a
if [ -f $a ]
then
gedit $a
else
echo "address book does not exist"
fi
;;
4)
echo "Enter the address book name you want to delete"
read a
if
[ -f $a ]
then
echo "are you sure you want to delete address book ;"
rm $a
else
echo "adress book does not exist"
fi
;;
5)
echo "Exit"
;;
esac
done
```