

```

a=1
while [ $a -eq 1 ]
do :
echo "1) Creation "
echo "2) Insertion "
echo "3) Deletion "
echo "4) Display "
echo "5) Exit "
echo "Enter no of opration to perform - "
read ch
case $ch in
    1)
        echo "Enter file name - "
        read name
        if [ -f $name ]
        then
            echo "File Exists ...!"
        else
            touch $name
            echo "Your File is Created successfully..."
        fi
        ;;
    2)
        echo "Enter file name - "
        read name
        if [ -f $name ]
        then
            echo "File Exists ...!"
            gedit $name
        fi
        ;;
    3)
        echo "Enter file name - "
        read name
        if [ -f $name ]

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        then
        echo "File Exists ...!"
        gedit $name
        fi
        ;;
4)
        echo "Enter file name - "
        read name
        cat $name
        ;;
5)
        break
        ;;
esac
done
```