**Write a menu driven shell script for   
  
\* Copy a file (user should specify source and target)   
\* Remove a file   
\* Move a file (take source and target)**

clear

echo "Menu "

echo "1. COpy a File "

echo "2. Remove a file "

echo "3. Move a file"

echo "4. Quit"

echo "Enter ur Choice \c"

read Choice

case"$Choice"in

1) echo "Enter File name to copy \c"

read f1

echo "Enter FIle name \c "

read f2

if [ -f $f1 ]

then

cp $f1 $f2

else

echo "$f1 does not exist"

fi

;;

2) echo "Enter the File to be removed "

read r1

if [ -f $r1 ]

then

rm -i $r1

else

echo "$r1 file does not exist "

fi

;;

3)

echo "Enter File name to move \c"

read f1

echo "Enter destination \c "

read f2

if [ -f $f1 ]

then

if [ -d $f2 ]

then

mv $f1 $f2

fi

else

echo "$f1 does not exist"

fi

;;

4)

echo "Exit......."

exit;;

esac