

```
#!/bin/bash
while [[ $choice != "6" ]] do
echo -e "1.Make a file.\n2.Display contents.\n3.Copy the
file.\n4.Rename the file.\n5.Delete the file.\n6.Exit"
read -p "Enter choice: " choice

if [[ $choice == "1" ]];then
read -p "Enter file name: " file
if [[ -e $file ]];then
    echo "The file exists"
else
cat > $file
fi

elif [[ $choice == "2" ]];then
read -p "Enter file name: " file
if [[ -e $file ]];then
cat $file
else
echo "The file exists"
fi
else
echo "Source file does not exists"
fi

elif [[ $choice == "3" ]];then
read -p "Enter source file name: " safile
if [[ -e $sfile ]] && [[ -r $sfile ]];then
read -p "Enter new file name: " tkfile
if [[ -e $tfile ]];then
echo "New file already exists"
else
cp $safile $tkfile
fi

elif [[ $choice == "4" ]];then
read -p "Enter source file name: " safile
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if [[ -e $sfile ]] && [[ -r $sfile ]];then
read -p "Enter new file name: " tkfile
if [[ -e $tfile ]];then
echo "New file already exists"
else
mv $sfile $tkfile
fi
else
echo "The Source file does not exists"
fi
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elif [[ $choice == "5" ]];then
read -p "Enter file name " file
if [[ -e $file ]] && [[ -w $file ]];then
rm -i $file
else
echo "$file does not exists"
fi
fi
done
```