

1]

#! bin/sh

echo "Enter Filename : \c"

read filename

s = `tr -cd "[aeiouAEIOU]" < \$filename | wc -c`

echo \$s

2]

if [\$# -ne 2]

then

echo "enter filename"

elif [! -e \$1 -o ! -e \$2]

then

echo "file does not exist"

else

P1 = `ls -l \$1 | cut -c 2-10`

P2 = `ls -l \$2 | cut -c 2-10`

if [\$P1 == \$P2]

then

echo "files are identical with permissions ~~\$P1~~ \$P2"

else

echo "files are not identical In \$1 Permission : \$P1 In

\$2 Permission : \$P2 "

fi

fi

