```
3)
```

```
(a) c Program to show usage of Fook operation and
    wettert status macro
```

```
=> # include < unistal. h)
   # Include (Stolio.h)
   # include < sys [wast. h)
    # in clude < Stallban)
    # Include ¿fentl.h)
```

int main (int augc, chan + augv []).

int fd, existatus, int entral = 10;

fd = open (cogu[1], D_ wRON LY | D_ CREAT |

D_ TRUNC, DEG4);.

write (fd," Dogmal Process writes In");

Switch (for K()){

cose O: write ("td;"child Process "correte In", 21)

(lose (fd);

Pountf (" child ; Tormuceting with

ent value 1, d 10", entual);

ent (exit value);

breat,

default & wait (& ent stocks); · Pountil" Provent : child terminated i 1. d In", NEXITSTATUS (existatus)); enil value write (td.," forent Process writes In", 22 out (20), 2) (b) Shell program to thick if permission of two

#I bin/shell

if [\$# -ne 2]

then.

echo "Please enter a conguments"

elif [!-e \$1 -0!-e\$2]

then.

echo "File does not exist".

else.

Pari = 'Is-l \$1 | cut -C 2-10'

Pari = 'Is-l \$2| cut -C 2-10'

if [\$Por 1 = \$Por 2]

then echo "Permissions are identical"
echo "Permission is \$Port"

echo " Permissione de \$1 is \$Perl",
echo " Permission of \$1 is \$Perl",
echo " Permission of \$2 is \$Perl".

fi fi