(Saathi) Voite a program to convert infin to postfin Neeka: #Enclude & statio . h> Hericlude < string h>
int F (char symbol) Switch (Symbol) case 'f': case '-1: return 2; return 4 ENDIN NO TEM lase! n!: Call '\$': case 'c' case 1#1 neturn -1; defaut:

(Saathi) int Gr (char symbol) Switch (Symbol) case '+1:
case '-1:
gretum 1i case 1x1 1 1 1 case 'a': neturn 0

void infin portfint char infinct, charpely int top, i, is char 5300, Symboli top = 1' sc+ttop]='#' for Li=0; ic stilen (infin); i-t+)

Symbol = infin [i];

while (F (S[tof]) > Gr (Symbol))

footfin(j) = S[tof--1); if (F(S(toh))]= 6 (Bymbol)

T. S(++ toh)= Bymbol;

clsc
tohwhile (S(top)! = '#') + model postfinlj++7= (top--) poid main! char chin(20)

prinf (" Entor the valid cuprission \"); bearf (" 1:5", infin): infin-fotfinlenfin, fostfin) i print (" pollen is la"); printf L" 1.5 \n", postfin) Enter the Valid Enpression (A+ (B-c) +D) Post fin Enpression is ABC-D*+