```
wall to connect agreen valid parentherized orly anotheretic expression to pastifix expression. The expression contexts of single character aperands and the bonary aperators + (pelus), - (matis), * (mutisply) and ((dowede))

# onducte < statio, my

# onducte < statio, my

* onducte < process. hy

ont F ( char symbol)

{

Sautich (symbol)

{

Case +1:
```

```
case 1/: Return 3;
 case in:
 case is is Leturn 6;
 case 'L': Lotuer 9;
  case ')'; Soluin O;
  default: Return 7;
 3
usid onfix - pastlex (char onfix [], char postlex [])
  But top, E, 9;
  char S[30], Symbol;
   bop = -1;
   S[++ top] 2 L#1;
    920;
    for ( 620; E & Strlen (Orfx); E++)
     Symbol = Enfox [8];
     whate LF (S[top] > 4 (Symbol))
      120stfex [g] = S[top --];
      gt+;
       (F(Sttop]) = 6 (Symbol))
         S[++bop] = Symbol;
          else
         top -- ;
     4
```

```
while (5[top]! = 4")
  postfox [g++] = s[top--];
   postfx [g]= (10) -)
  waid mass ()
    Char onlex [20];
    drae postfex [20];
    party (" enter the valled only expression ");
     scary (4.1.5", antix);
     Onfix - postlex (onfix, postlex);
     prontf L" the postfix exp & (n");
     pastle ( "./.5/n", post(x);
     getch();
```