```
a-6 * d +c
Infix to postfix using Stack
                                                          postfix→
                                                                                       9 a D
 Char * Into Po (Char *infix) {
            Struct stock + Sp: // Init the
           Char + pos = (char +) malloc(strlen (infix+1) + Sizeof (char);
           int 1 = 0; // Infix Scanmint 1 = 0; // Postfix fill
           While ( infix [ i] != 'v') {
                   if (! isoperator (infix[i]) {
                                 postfix[2] = infix[i];
                     else {
                                  i++ ; 1++ ;
                               if (\frac{1}{2} + \frac{1}{2}) = \frac{1}{2}

push (\frac{1}{2}) = \frac{1}{2}

else \frac{3}{2}

postfix (\frac{1}{2}) = \frac{1}{2}
                       र्गड्
```

```
T++;

While (!isEmpty (sp)) {

postfix[1] = pop(sp);

T++;

postfix[1] = '(0';

return postfix;
```