```c
#include<stdio.h>
#include<stdlib.h>
int top=-1,y=1;
char stack[20];
void push(char x){
    stack[++top]=x; }
int pop(){
if (top==-1)
    return -1;
else
    return stack[top--];
}
int pri(char x){
    if (x=='(')
        return 0;
    else if (x=='+'||x=='-')
        return 1;
    else if (x=='*'||x=='/')
        return 2;
}
void main() {
    system("clear");
    while(y){
    char exp[20],*e,c;
    puts("Enter the expression");
    scanf("%s",exp);
    e=exp;
    while(*e!='\0') {
    if(isalnum(*e))
        printf("%c",*e);
    else if(*e=='(')
        push(*e);
    else if(*e==')') {
        while((c=pop())!='(')
            printf("%c",c);
    }
    else{
    while((pri(stack[top]))>=(pri(*e)))
        printf("%c",pop());
    push(*e);
    }
    e++;
    }
    while(top!=-1){
        printf("%c",pop());
    }
    puts("\n\nDo u wnt 2 cntnue?[1-yes][0-no]");
    scanf("%d",&y);
    }
}
```