```c
#include<stdio.h>
int main()
{
    char paranthesis[100];
    // declaration of char type array
    int a=0, i=0;
    // declaration of two integer type variables
    printf("\nEnter a paranthesis of your choice:");
    scanf("%s", paranthesis);
// Scanning the paranthesis until we reach the end of the expression.
 while(paranthesis[i]!= '\0')
    {
    // Condition to check the symbol is '('
     if(paranthesis[i]=='(')
        {
            a++;
            // incrementing 'a' variable
        }
     // condition to check the symbol is ')'
     else if(paranthesis[i]==')')
        {
            a--;
            // decrementing 'a' variable
            if(a<0)
            break;
        }
    i++;
    // incrementing 'i' variable.
    }
    // Condition to check whether a is equal to 0 or not.
    if(a==0)
    {
        printf("Good!! The Expression is balanced");
    }

    else
    {
        printf("Sorry the Expression is unbalanced");
    }
    return 0;
}
```