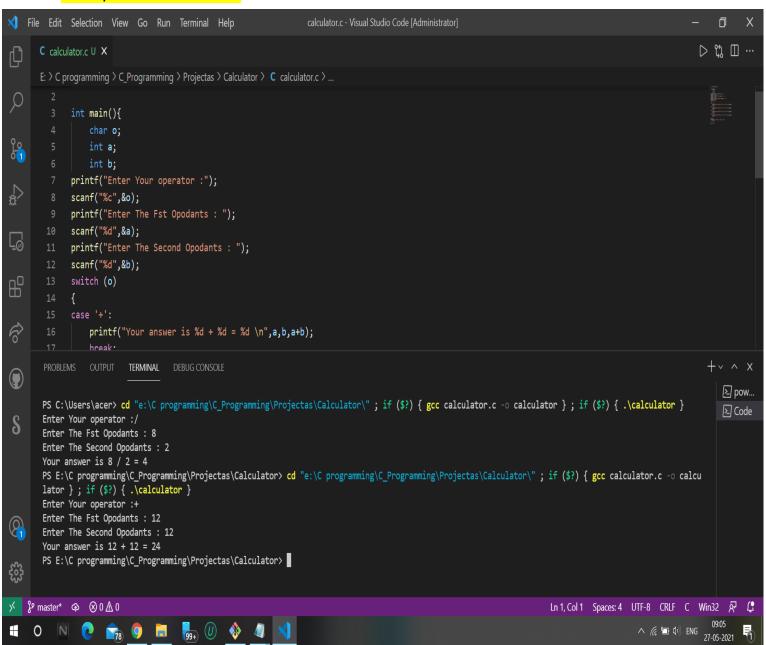


#### Calculator Use.

This is a simple basic calculator with memory functions similar to a small handheld calculator. Use this basic calculator for math with Addition, Subtraction, Division and Multiplication.

#### Example of Addition .....



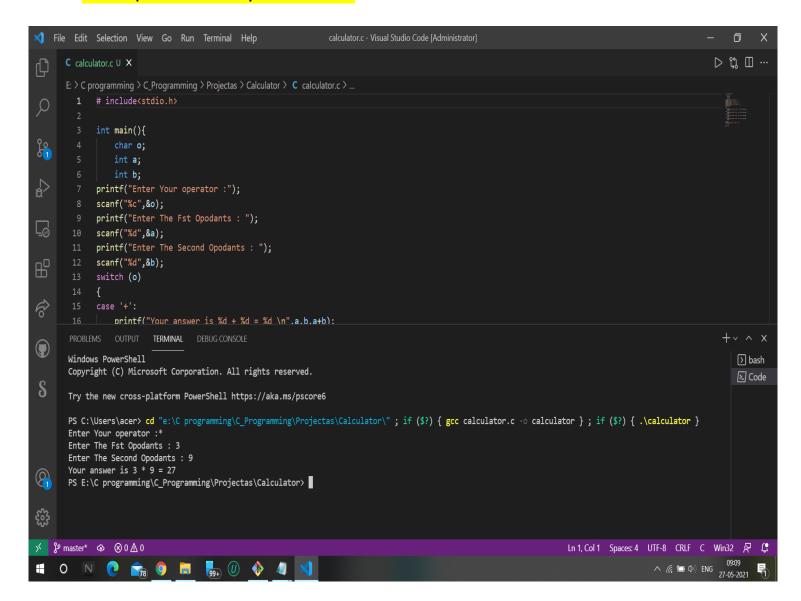


### **Example of Subtraction....**

```
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                                                               calculator.c - Visual Studio Code [Administrator]
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      C calculator.c U X
      E: > C programming > C_Programming > Projectas > Calculator > C calculator.c > ...
            int main(){
                char o;
                int a;
                int b;
            printf("Enter Your operator :");
           scanf("%c",&o);
            printf("Enter The Fst Opodants : ");
       10 scanf("%d",&a);
       11 printf("Enter The Second Opodants : ");
       12 scanf("%d",&b);
            switch (o)
            case '+':
                printf("Your answer is %d + %d = %d \n",a,b,a+b);
       PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
       Windows PowerShell
                                                                                                                                                       Copyright (C) Microsoft Corporation. All rights reserved.
                                                                                                                                                       L ≥ po..
                                                                                                                                                       ∑ Code
       Try the new cross-platform PowerShell https://aka.ms/pscore6
       PS C:\Users\acer> cd "e:\C programming\C_Programming\Projectas\Calculator\" ; if ($?) { gcc calculator.c -o calculator } ; if ($?) { .\calculator }
       Enter Your operator :-
       Enter The Fst Opodants : 80
       Enter The Second Opodants : 20
       Your answer is 80 - 20 = 60
       PS E:\C programming\C_Programming\Projectas\Calculator>
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```



# **Example of Multiplication....**





## **Example of Division...**

```
X File Edit Selection View Go Run Terminal Help
                                                                 calculator.c - Visual Studio Code [Administrator]
      C calculator.c U X
                                                                                                                                                       ▷ th □ ···
      E: > C programming > C_Programming > Projectas > Calculator > C calculator.c > ...
         1 # include<stdio.h>
             int main(){
                 char o;
                 int a;
                 int b;
         7 printf("Enter Your operator :");
         8 scanf("%c",&o);
             printf("Enter The Fst Opodants : ");
        10 scanf("%d",&a);
        printf("Enter The Second Opodants : ");
        12 scanf("%d",&b);
            switch (o)
                 printf("Your answer is %d + %d = %d \n".a.b.a+b):
       PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
       Windows PowerShell
                                                                                                                                                            > bash
       Copyright (C) Microsoft Corporation. All rights reserved.
                                                                                                                                                            ≥ Code
       Try the new cross-platform PowerShell https://aka.ms/pscore6
       PS C:\Users\acer> cd "e:\C programming\C_Programming\Projectas\Calculator\"; if ($?) { gcc calculator.c -o calculator }; if ($?) { .\calculator }
       Enter Your operator :/
       Enter The Fst Opodants : 40
       Enter The Second Opodants : 2
       Your answer is 40 / 2 = 20
       PS E:\C programming\C_Programming\Projectas\Calculator>
<mark>y β</mark> master* Φ ⊗ 0 <u>Λ</u> 0
                                                                                                                      Ln 1, Col 1 Spaces: 4 UTF-8 CRLF C Win32 🔊 🗘
                                                                                                                                          へ 信 恒 切)ENG 27-05-2021
```