2. Write a program to convert temperature from Celsius to Fahrenheit using the formula : $F = (C * 9/5) + 32$

```c
#include <stdio.h>
int main () {
    int C, F;
    printf ("Enter the temperature in Celsius ");
    scanf ("%d", &C);
    F = ((C * 9/5) + 32);
    printf (" Temperature in Fahrenheit is %d", F);
    return 0;
}
```

```c
C exp2temp.c > ⬡ main()
1
2    #include <stdio.h>
3
4    int main() {
5        int C,F;
6        printf("Enter the tempertaure in Celsius ");
7        scanf("%d",&C);
8        F= ((C* 9/5)+32);
9        printf("Tempertaure in Fahrenheit is %d",F);
10       return 0;
11   }
```

PROBLEMS   OUTPUT   TERMINAL   DEBUG CONSOLE   PORTS                                                    +

```
> cd "c:\Users\abiga\OneDrive\Desktop\Absproj\" ; if ($?) { gcc exp2temp.c -o exp2te
mp } ; if ($?) { .\exp2temp }
Enter the tempertaure in Celsius 48
Tempertaure in Fahrenheit is 118
PS C:\Users\abiga\OneDrive\Desktop\Absproj>
```

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