

# Computer programing assignment

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## 1 Fahrenheit to Celcius

```
#include <stdio.h>

int main()
float fahrenheit, celsius;

    printf("Enter temperature in Fahrenheit: ");

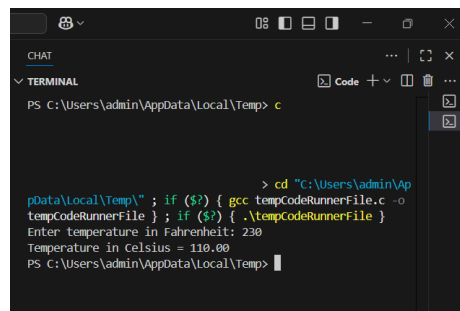
    scanf("%f", &fahrenheit);

celsius = (fahrenheit - 32) * 5/9;

    printf("Temperature in Celsius = %.2f\n", celsius);

return 0;
```

## 2 Output



```
PS C:\Users\admin\AppData\Local\Temp> c
> cd "C:\Users\admin\AppData\Local\Temp" ; if ($?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if ($?) { .\tempCodeRunnerFile }
Enter temperature in Fahrenheit: 230
Temperature in Celsius = 110.00
PS C:\Users\admin\AppData\Local\Temp>
```

Figure 1: