Marcus Filipe Moreira Silva. 2119156

```c
void converterCelsius (float celsius, float *fahrenheit, float *kelvin);

int main() {
    float c, f, k;

    printf("Digite o valor em celsius:");
    scanf("%f", &c);
    converterCelsius(c, &f, &k);
    printf("o valor em fahrenheit: %.2f", f);
    printf("o valor em kelvin: %.2f", k);
    return 0;
}

void converterCelsius(float celsius, float *fahrenheit, float *kelvin){
    *fahrenheit = (celsius * (9.0/5.0)) + 32;
    *kelvin = celsius + 273;
}
```

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