

```
#include <stdio.h>

int main()
{
    printf("\t\tΚελσίου \tΦαρενάιτ\n");

    int fahr, celc;
    celc=16;
    fahr=(celc*9/5)+32;
    printf("Ξανθη%15d %16d\n", celc, fahr);

    celc=18;
    fahr=(celc*9/5)+32;
    printf("Θεσσαλονίκη%9d %16d\n", celc, fahr);

    celc=21;
    fahr=(celc*9/5)+32;
    printf("Αθήνα%15d %16d\n", celc, fahr);

    celc=23;
    fahr=(celc*9/5)+32;
    printf("Χανιά%15d %16d\n", celc, fahr);

    return 0;

}
```