

```
#include <stdio.h>
```

```
int main()
```

```
{
```

```
    int f1, f2, f3, f4, f5, f6, c1, c2, c3, c4, c5, c6;
```

```
    c1=10;
```

```
    c2=20;
```

```
    c3=30;
```

```
    c4=40;
```

```
    c5=50;
```

```
    f1=(c1*1.8)+32;
```

```
    f2=(c2*1.8)+32;
```

```
    f3=(c3*1.8)+32;
```

```
    f4=(c4*1.8)+32;
```

```
    f5=(c5*1.8)+32;
```

```
    printf("%24s %20s\n", "Κελσίου", "Φαρενάιτ");
```

```
    printf("Ξάνθη %9d %11d\n", c1, f1);
```

```
    printf("Θεσσαλονίκη %3d %11d\n", c2, f2);
```

```
    printf("Αθήνα %9d %11d\n", c3, f3);
```

```
    printf("Χανιά %9d %12d\n", c4, f4);
```

```
    return 0;
```

```
}
```