

```
1 // Online C compiler to run C program
   online
2 #include <stdio.h>
3
4 int main() {
5     printf("    κελσιου||φαρεναιτ \n");
6     int celsiusξ=20,fahrξ={{(celsiusξ*1.8)+32}
7         ;
8     printf(" ξανθη ");
9     printf("%3d ", celsiusξ);
10    printf("%3d \n", fahrξ);
11    int celsiusθ=17,fahrθ={{(celsiusθ*1.8
12        )+32}};
13    printf(" θεσσαλονικη ");
14    printf("%3d ", celsiusθ);
15    printf("%3d \n", fahrθ);
16    return 0;
17 }
```

Run

```
5 printf(" αθηνα ");
6 printf("%3d ", celsiusα);
7 printf("%3d \n", fahrα);
8 int celsiusχ=26,fahrχ={{(celsiusχ*1.8
    )+32}};
9 printf(" χανια ");
10 printf("%3d ", celsiusχ);
11 printf("%3d \n", fahrχ);
12 int celsiusη=28,fahrη={{(celsiusη*1.8
    )+32}};
13 printf(" Ρεθυμνο ");
14 printf("%3d ", celsiusη);
15 printf("%3d \n ", fahrη);
16 return 0;
17 }
```

```
15     printf(" αθηνα ");
16     printf("%3d ", celsiusa);
17     printf("%3d \n", fahra);
18     int celsiusχ=26,fahrχ={{(celsiusχ*1.8
        )+32}};
19     printf(" χανια ");
20     printf("%3d ", celsiusχ);
21     printf("%3d \n", fahrχ);
22     int celsiusη=28,fahrη={{(celsiusη*1.8
        )+32}};
23     printf(" Πεθουμνο ");
24     printf("%3d ", celsiusη);
25     printf("%3d \n ", fahrη);
26     return 0;
27 }
```

Run