

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

```
float a=75;
```

```
float b=55;
```

```
float c=67;
```

```
float d=69;
```

```
float e=71;
```

```
float f=74;
```

```
float celsius;
```

```
float ftoc(int x) {
```

```
float y=(x-32)/1.8;
```

```
return (y);
```

```
int ctof(int x) {
```

```
int y=x*9/5+32;
```

```
return (y);
```

```
}
```

```
void main(){
```

```
printf("Ξαυθη%3d %6d\n", a, ftoc(a));
```

```
printf("%3d %6d\n", b, ftoc(b));
```

```
printf("Θεσσαλονίκη %3d %6d\n", c,  
ftoc(c));  
printf("Αθηνα%3d %6d\n", d, ftoc(d));  
printf("Λαμία%3d %6d\n", e, ftoc(e));  
printf("Πάτρα%3d %6d\n", f, ftoc(f));  
}
```