```c
#include <stdio.h>
#include<conio.h>
int main(){
float c,f;
printf("Enter the degree in farhenheit");
scanf("%f", &f);
c=(f-32)*(5.0/9.0);
printf("%f    degrees    farhenheit    when
converted   into   celcius   is   =   %f   degrees
centigrade", f,c);
getch();
return 0;
}
```

```
Enter the degree in farhenheit
72
72.000000 degrees Fahrenheit wh
en converted into celcius is =
22.222221 degrees centigrade
[Process completed - press Ente
r]
```

```c
# include <stdio.h>
# include <conio.h>
int main()
{
float c, f;
printf("Enter the degree in farhenheit \n");
scanf("%f", &f);
c = (f-32) * (5.0/9.0);
printf("% degrees farhenheit when converted into
        celsius is = %f degrees centigrade", f, c);
getch();
return 0;
}
```