

```
1
2  #include <stdio.h>
3
4  int main()
5  {
6      float Temperature, Fahrenheit;
7      printf("Enter the Temperature: ");
8      scanf("%f", &Temperature);
9      Fahrenheit=((Temperature*9)/5)+32;
10     printf("%f\n", Fahrenheit);
11     return 0;
12 }
```

× Terminal



```
Enter the Temperature: 10
50.000000
```

```
Process finished.
```

```
1
2  #include <stdio.h>
3
4  int main()
5  {
6      float Temperature, Fahrenheit;
7      printf("Enter the Temperature: ");
8      scanf("%f", &Temperature);
9      Fahrenheit=((Temperature*9)/5)+32;
10     printf("%f\n", Fahrenheit);
11     return 0;
12 }
```

× Terminal



```
Enter the Temperature: 32.5
90.500000
```

```
Process finished.
```