

```
1  #include <stdio.h>
2  int main() {
3      float c, f;
4      printf("Enter Celsius: ");
5      scanf("%f", &c);
6      f = (9.0/5)*c + 32;
7      printf("Fahrenheit = %.2f\n", f);
8      return 0;
9  }
10
11
```

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2
3 int main() {
4     float c, f;
5     printf("Enter Celsius: ");
6
7     scanf("%f", &c);
8     f = (c * 9/5) + 32;
9     printf("Fahrenheit = %.2f\n", f);
10
11 }
```

C:\Users\Dhyan\Downloads\c

Enter Celsius: 5555
Fahrenheit = 10031.00

Process returned 0 (0x0) execution time : 1.822 s
Press any key to continue.