

```
1 #include <stdio.h>
2 int main() {
3     float price;
4     printf("Enter price: ");
5     scanf("%f", &price);
6     float net = price - (0.10 * price);
7     printf("Net Sales = %.3f\n", net);
8     return 0;
9 }
10
```

```
1 #include <stdio.h>
2 int main() {
3     float price;
4     printf("Enter price: ");
5
6     // User input
7     scanf("%f", &price);
8
9     // Calculation
10    float netSales = price * 0.866;
```

C:\Users\Dhyan\Downloads\

Enter price: 2332
Net Sales = 2098.80

Process returned 0 (0x0) execution time : 1.984 s
Press any key to continue.