

```
1 //
2 // Source code recreated from a .class file by
  IntelliJ IDEA
3 // (powered by FernFlower decompiler)
4 //
5
6 import java.util.Scanner;
7
8 public class Main {
9     public Main() {
10    }
11
12    public static void main(String[] args) {
13        Scanner input = new Scanner(System.in);
14
15        double prezzo;
16        do {
17            System.out.println("inserire il prezzo");
18            prezzo = input.nextDouble();
19        } while(prezzo <= 0.0);
20
21        double prezzoFin;
22        if (prezzo > 500.0) {
23            prezzoFin = prezzo - prezzo * 0.25;
24        } else {
25            prezzoFin = prezzo - prezzo * 0.2;
26        }
27
28        System.out.println("" + prezzoFin + "€");
29    }
30 }
31
```