



Enter price of article:1500

30% discount = 150.0

Amount after 30% discount = 350.0
20% discount = 100.0

10% discount = 40.0

Amount after successive discounts = 360.0

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GIF

q¹w²e³r⁴t⁵y⁶u⁷i⁸o⁹p⁰a[@]s[#]d^{\$}f⁻g[&]h⁻j⁺k⁽l⁾z^{*}x["]c[']v[:]b[;]n[!]m[?]

?123



English

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```
1 import java.util.Scanner;
2
3 public class Discounts
4 {
5     public static void main(String args[]) {
6         Scanner in = new Scanner(System.in);
7         System.out.print("Enter price of
8             article: ");
9         double price = in.nextDouble();
10
11         double d1 = price * 30 / 100.0;
12         double amt1 = price - d1;
13         System.out.println("30% discount = "
14             + d1);
15         System.out.println("Amount after 30%
16             discount = " + amt1);
17
18         double d2 = price * 20 / 100.0;
19         double amt2 = price - d2;
20         double d3 = amt2 * 10 / 100.0;
21         amt2 -= d3;
22         System.out.println("20% discount = "
23             + d2);
24         System.out.println("10% discount = "
25             + d3);
26         System.out.println("Amount after
27             successive discounts = " + amt2
28             );
29     }
30 }
```