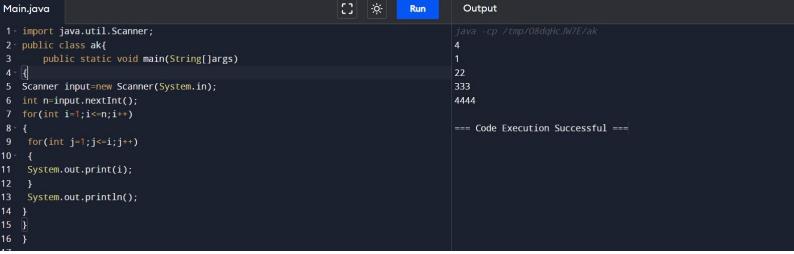


Main.java





```
[] 🔅
Main.java
1 import java.util.Scanner;
2 public class ak{
                                                                                  200000
      public static void main(String[]args)
5 Scanner input = new Scanner(System.in);
                                                                                  600.0
6 int pri=input.nextInt();
                                                                                  === Code Execution Successful ===
7 int year=input.nextInt();
8 char age=input.next().charAt(0);
9 double interest=0.0;
   if(age=='y')
   interest=(pri*year*0.12)/100;
   System.out.print(interest);
17 interest=(pri*year*0.1)/100;
   System.out.print(interest);
20 }
21
```

Run

Output

```
[] 🔅
                                                                            Run
                                                                                      Output
Main.java
9 for(int i=0;i<n;i++)
                                                                                     Enter the number of elements: 7
11 System.out.print("Enter element: ");
                                                                                     Enter element: 10
   a[i]=input.nextInt();
                                                                                     Enter element: 20
                                                                                     Enter element: 20
14 for(int i=0;i<n;i++)
                                                                                     Enter element: 30
                                                                                     Enter element: 40
   for(int j=i+1;j<n;j++)</pre>
                                                                                    Enter element: 40
                                                                                    Enter element: 50
   if(a[i]==a[j])
18
                                                                                    10 20 30 40 50
                                                                                     === Code Execution Successful ===
   for(int k=j;k<n-1;k++)</pre>
20
22
   a[k]=a[k+1];
23
26
28 }
29 for(int i=0;i<n;i++)
31 System.out.print(a[i]+" ");
```

```
[] 🔅
                                                                                    Output
Main.java
                                                                          Run
1 import java.util.Scanner;
2 public class ak{
                                                                                  1x4=4
       public static void main(String[]args)
                                                                                  2x4=8
                                                                                  3x4=12
5 int M=4;
                                                                                  4x4=16
6 int N=5;
                                                                                  5x4=20
7 for(int i=1; i<=N; i++)
                                                                                  === Code Execution Successful ===
9 System.out.println(i+"x"+M+"="+(i*M));
```