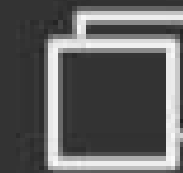


```
← Height.java Saved
1 import java.util.*;
2
3 class Height
4 {
5     private int feet;
6     private int inches;
7
8     public void getDistance()
9     {
10         Scanner sc=new Scanner(System.in);
11
12         System.out.print("Enter feet: ");
13         feet=sc.nextInt();
14         System.out.print("Enter inches: ")
15         inches=sc.nextInt();
16     }
17     public void showDistance()
18     {
19         System.out.println("Feet: "+ feet
20     }
21
22     public void addDistance(Height H1, Height H2)
23     {
24         inches=H1.inches+H2.inches;
25         feet=H1.feet+H2.feet+(inches/12);
26         inches=inches%12;
27     }
28 }
29
30 public class Main
31 {
32     public static void main(String []s)
33     {
34         try
35         {
36
37             Height H1=new Height();
38             Height H2=new Height();
39             Height H3=new Height();
40         }
41         catch (Exception e)
42         {
43             e.printStackTrace();
44         }
45     }
46 }
```

Try Dcoder's keyboard

x Terminal



```
Author:G.Sreekanth
SAP ID:51834595
Enter first Height:
Enter feet: 13
Enter inches: 19
Enter second Height:
Enter feet: 17
Enter inches: 53
Total Height is:
Feet: 36 Inches: 0

Process finished.
```