**Dice Game I**

Each player will be allowed to throw  a dice 2 times. The points for each player will be calculated as follows :  
If the values thrown are different, the points scored is equal to the sum of the 2 values.  
If the values thrown are the same, the points scored is equal to double the sum of the 2 values.  
  
Write a program to calculate the points scored by a player.  
  
**Input and Output Format:**  
  
Input consists of 2 integers. The valid range of inputs is from 0 to 6. [ Both 0 and 6 inclusive]  
Output the points scored. In case of invalid inputs, print “Invalid Input”.  
  
Refer sample input and output for formatting specificaions.  
  
[All text in bold corresponds to input and the rest corresponds to output.]  
**Sample Input and Output 1:**  
  
Enter Value 1:  
**5**  
Enter Value 2:  
**6**  
The points scored is 11  
  
**Sample Input and Output 2:**  
  
Enter Value 1:  
**5**  
Enter Value 2:  
**5**  
The points scored is  20  
  
**Sample Input and Output 3:**  
  
Enter Value 1:  
**8**  
Enter Value 2:  
**6**  
Invalid Input