Implement the following objectives

Q1

Problem Statement

Implement a program to display the sum of two given numbers if the numbers are same. If the numbers are not same, display the double of the sum.

Sample Input and Output

Sample Input	Expected Output
6, 5	22
5, 5	10

Q2

Problem Statement

Implement a program to calculate the product of three positive integer values. However, if one of the integers is 7, consider only the values to the right of 7 for calculation. If 7 is the last integer, then display -1.

Note: Only one of the three values can be 7.

Sample Input and Output

Sample Input	Expected Output
1, 5, 3	15
3, 7, 8	8
7, 2, 9	18
2, 6, 7	-1