**Repeated Subtraction**

Suppose there are two numbers *A* and *B*. Now to perform repeated subtraction, the smaller one among *A* and *B* is subtracted from the larger one and then their difference replaces the larger one. This process keeps going on until we come across a subtraction giving zero as the difference, which makes the process terminate eventually. For more clarity, see the sample test case and its explanation given below.

**Problem Description**

Two numbers *A* and *B* are given as the parameters of input, and you have to write a code to determine the number of steps(or operations) required to successfully complete the repeated subtraction.

**Input Format**

Two numbers *A* and *B*

**Output Format**

Number of steps required.

**Constraints**

1<= *A*, *B* <= 10^8

**Sample Input**

**9 3**

**Sample Output**

**3**

**Explanation**

Step-1 (9,3): 9-3=6

Step-2 (6,3): 6-3=3

Step-3 (3,3): 3-3=0

Here comes a difference that is zero.

Process terminated, at step-3.

So the output is 3.