**GCD Iter Exercise**

**GCDIter Exercise:** Write an iterative function, gcdIter(a, b), that implements this idea. One easy way to do this is to begin with a test value equal to the smaller of the two input arguments, and iteratively reduce this test value by 1 until you either reach a case where the test divides both a and b without remainder, or you reach 1.

**Input Format:**

* The first line of the input contains the number of test cases.
* Each test case’s input contains the values of a and b that are separated by spaces.

**Output Format:**

* Returns the GCD(a, b)

**Sample Input #1:**

**2**

**3 6**

**100 10**

**Sample Output #1:**

**3**

**10**