How many unattempted problems﻿CodeChef recently revamped its practice page to make it easier for users to identify the next problems they should solve by introducing some new features:﻿Recent Contest Problems - contains only problems from the last 2 contests﻿Separate Un-Attempted, Attempted, and All tabs﻿Problem Difficulty Rating - the Recommended dropdown menu has various difficulty ranges so that you can attempt the problems most suited to your experience﻿Popular Topics and Tags﻿Our Chef is currently practicing on CodeChef and is a beginner. The count of ‘All Problems’ in the Beginner section is ﻿X﻿X. Our Chef has already ‘Attempted’ ﻿Y﻿Y problems among them. How many problems are yet ‘Un-attempted’?﻿Input Format﻿The first and only line of input contains two space-separated integers ﻿X﻿X and ﻿Y﻿Y — the count of 'All problems' in the Beginner's section and the count of Chef's 'Attempted' problems, respectively.﻿Output Format﻿Output a single integer in a single line — the number of problems that are yet 'Un-attempted'﻿Constraints﻿1﻿≤﻿Y﻿≤﻿X﻿≤﻿1000﻿1≤Y≤X≤1000﻿Subtasks﻿Subtask 1 (100 points):﻿Original constraints.﻿\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_solution\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_﻿x, y = map(int, input().split())﻿print(x - y)