Mondriaan's Dream

https://vjudge.net/problem/poj-2411

	ted the famous Dutch painter Piet Mondriaan. One night, after producing the drawings in his
	use his toilet paper to draw on, for all of his paper was filled with squares and rectangles), he
dreamt of filling a large rectang	gle with small rectangles of width 2 and height 1 in varying ways.
_	al, he saw at a glance that he'll need a computer to calculate the number of ways to fill the large ere integer values, as well. Help him, so that his dream won't turn into a nightmare!
Input	
	cases. Each test case is made up of two integer numbers: the height h and the width w of the large by h=w=0. Otherwise, 1<=h,w<=11.
Output	
	umber of different ways the given rectangle can be size 2 times 1. Assume the given large rectangle is
oriented, i.e. count symmetrica	
Sample	
Input	Output
1 2	Output 1
	Output 1 0 1
1 2 1 3 1 4 2 2	1
1 2 1 3 1 4 2 2	1