https://programmers.co.kr/learn/courses/30/lessons/42842

import java.util.\*;

import java.lang.\*;

class Solution {

public int[] solution(int brown, int yellow) {

int[] answer = new int[2];

for(int i=1; i<Math.sqrt(yellow)+1; i++){

int col=0;

if(yellow%i==0){

col = yellow/i;

System.out.println("col: "+col+"row : "+i);

if(((col+2)\*2 +i\*2)==brown ){

answer[0]=col+2;

answer[1]=i+2;

break;

}

}

//row = i 임

}

return answer;

}

}