HOME PROBLEM STATUS CONTEST → Abreto → LOGOUT

UESTC 2016 Summer Training #4 Div.2

					3:24:46	3	5:00:00
Overview Prol	olem Status	Rank (98171) Discuss				
			A B C D	E F G	Н І Ј		
			C -	(๑´Д`ก)			
	Time	Limit:2000MS	Memory Limit:	262144KB 6 4	lbit IO Format	:%l64d & %l64u	
			Subm	nit Status			
Descripti	on						
standard inpu	t/output						
Announceme: Statements	nt						×
by a containe	r. From every	free cell it's pos		y other free cell	by moving only	ach of which either is for through the cells shar	
			n move only throug d out if the swap ca		ing a side, mor	eover, they can't be in	the same cell at the
Input							
The first line	contains two p	ositive integers	s n and m ($2 \le n \cdot n$	$n \le 200000$) –	– the sizes of th	ne warehouse.	
	it, «1» if it's					corresponding cell is fi robot. The characters (
Output							
Output «YES	» (without quo	otes) if the robo	ts can be swapped,	and «NO» (with	nout quotes) if t	hat can't be done.	
Sample Ir	nput						
Input							
5 3							
###							
#1#							
#.#							
#2#							

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http://acm.hust.edu.cn/vjudge/contest/view.action...

###		
Output		
00		
nput		
3 5		
##		
#1.2#		
####		
Output		
YES		

Server Time: 2016-07-14 15:24:44

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