•	011 000	Test Results Custom Input	
	grid layout:		
7	grid size: n = 3, m = 3		
6	Input:		
5	example1:		
.	Example:		
	0 = RED house student 1 = BLUE house student		
3	Note:		
2	Two Blue students are connected only if they are adjacent to each other by horizontally, vertically, or diagonally.		
1	before they start practicing the new art.	11 return 6; 12 h	
0	Teacher wanted to know the length of the longest chain involving only BLUE house students	9 Vint main() [] 19 /= Enter your code here. Read (nput from STb)	
	There are two difference houses RED and BLUE. The RED house dress is denoted by 0 and BLUE with 1.	5 #include <assert.h> 6 #include <limits.h> 7 #include <stdbool.h></stdbool.h></limits.h></assert.h>	
ALL	PET day students are wearing their bound de	3 #include <string.h> 4 #include <stdlib.h></stdlib.h></string.h>	
. 0	Students in assembly hall are standing in grid layout n * m where n is number of rows and m is	1 #include <math.h> 2 #include <stdio.h></stdio.h></math.h>	
left		Language C	



