	3 In A Row	Name:
10 Read in the input file appropriately		
10 Store the grid in an appropriate data st	cructure	
50 Use backtracking to solve the problem		
25 Check current configuration for po	essibility of a solution	
25 Continue checking deeper for a sol	ution	
10 Correctly determine success or failure		
10 Print out a solution when one is found		
10 Code is commented and formatted well,	, variables appropriately named	
10 Graphically display the grid		
10 Animate the grid as it is trying solution	ns	
	10 Store the grid in an appropriate data st 50 Use backtracking to solve the problem 25 Check current configuration for po 25 Continue checking deeper for a sol 10 Correctly determine success or failure 10 Print out a solution when one is found 10 Code is commented and formatted well 10 Graphically display the grid	2018 10 Read in the input file appropriately 10 Store the grid in an appropriate data structure 50 Use backtracking to solve the problem 25 Check current configuration for possibility of a solution 25 Continue checking deeper for a solution 10 Correctly determine success or failure 10 Print out a solution when one is found 10 Code is commented and formatted well, variables appropriately named

____ TOTAL