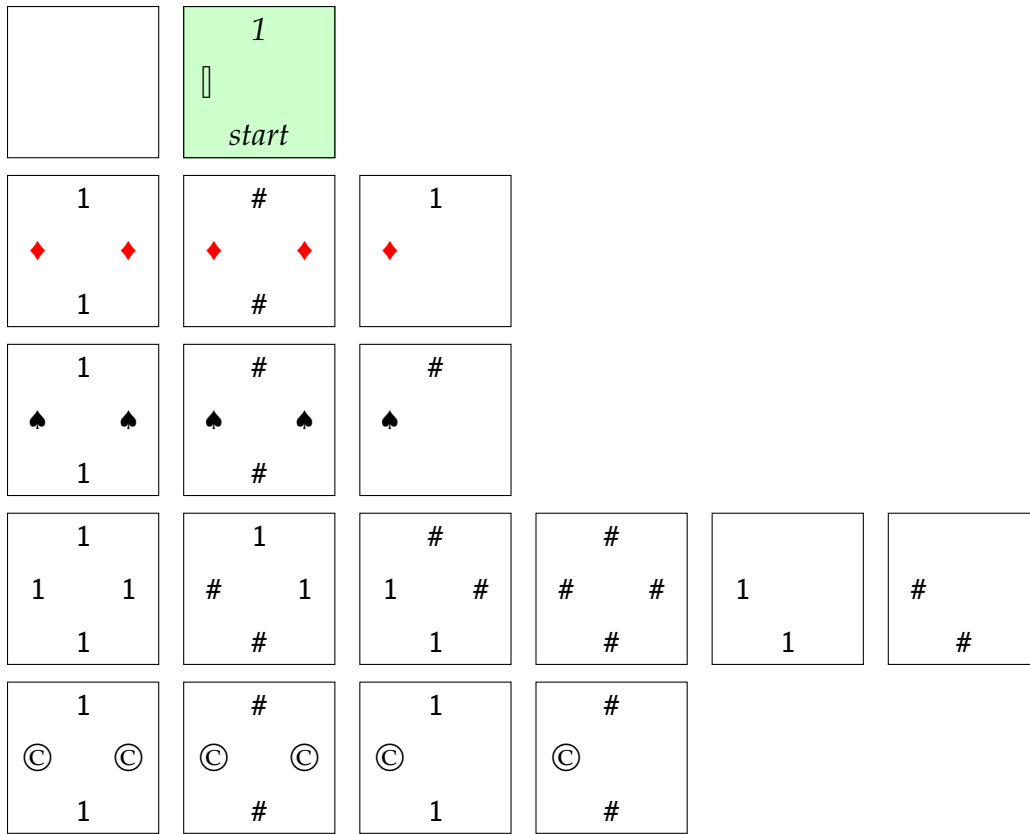
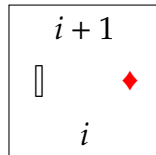


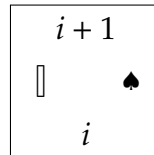
1	#	1
♦	♦	♦
1	#	



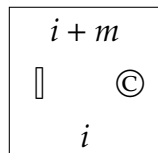
When instruction  $i$  is  $1\#$



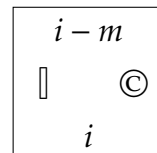
When instruction  $i$  is  $1\#\#$



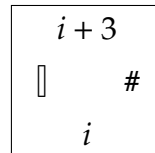
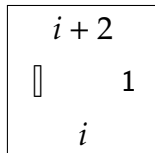
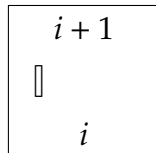
When instruction  $i$  is  $1^m\#\#\#$



When instruction  $i$  is  $1^m\#\#\#\#$



When instruction  $i$  is  $1\#\#\#\#\#$



Since  $p$  is tidy, all numbers on the tops of these tiles are between 1 and  $n + 1$ , where  $n$  is the number of instructions in  $p$