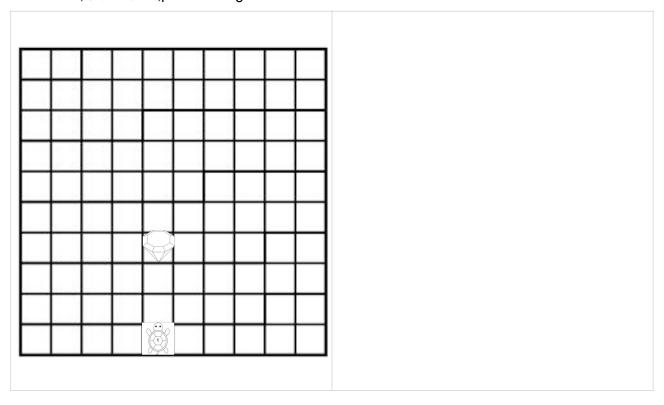
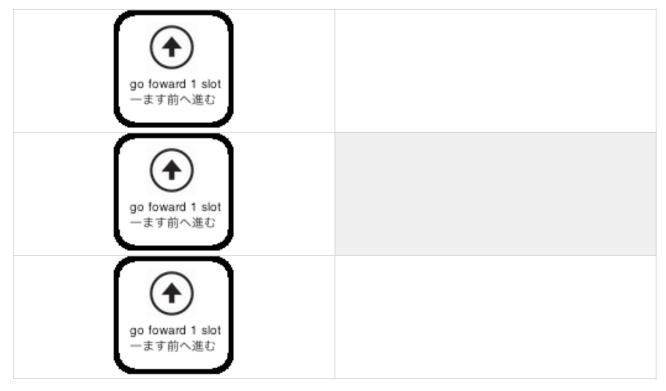
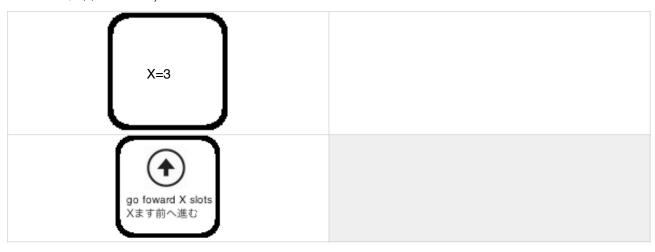
problem1 - get jewel 問題一、ダイアモンドを取りに行こう problema l - obtén la joya initial state,最初の状態,posición original:



solution1、答えその一,solución1:



problems and solutions . solution2、答えその二,solución2:

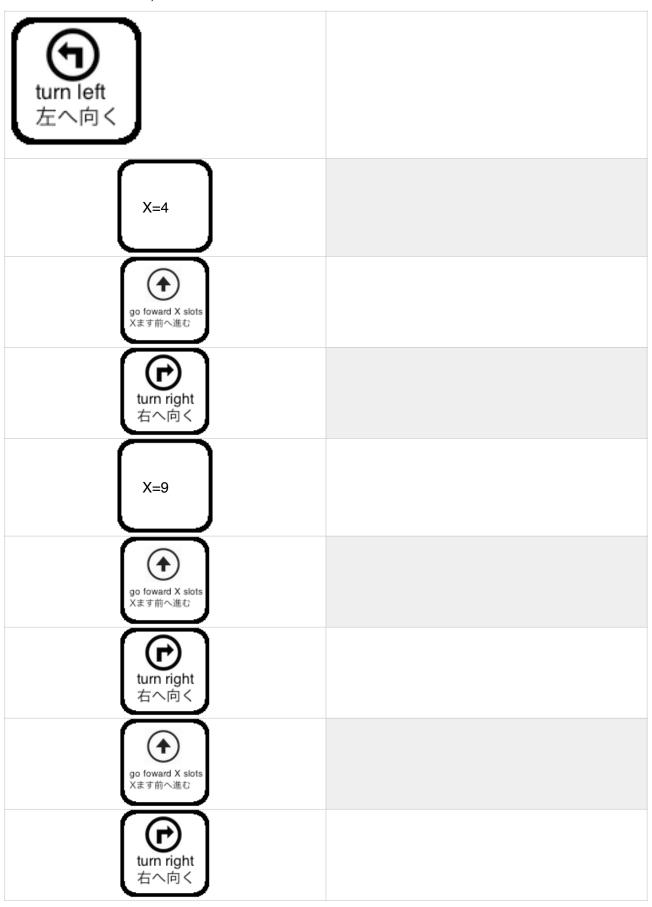


problem2 - move around the edges of the board 問題二、ボードの端っこを亀をあるかせましょう problema2 - mueve I tortuga por las orillas de el papel cuadriculado

initial state,最初の状態,posición original:

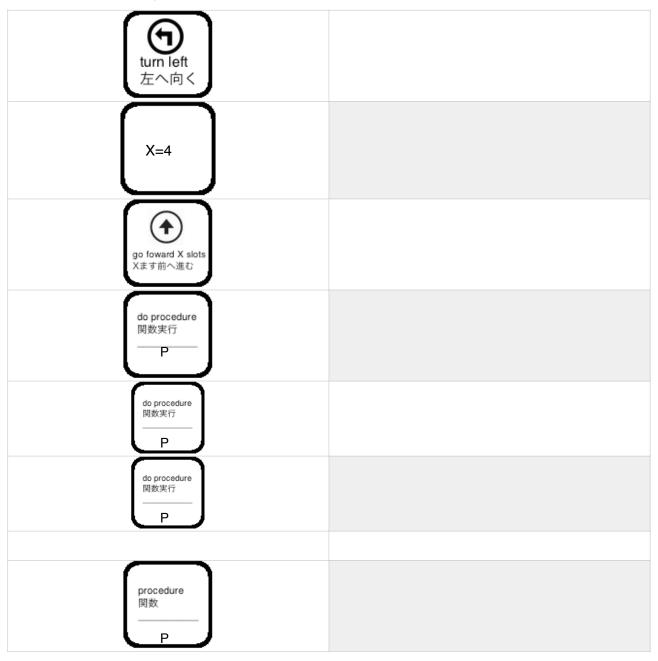
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solution1、答えその一,solución1:





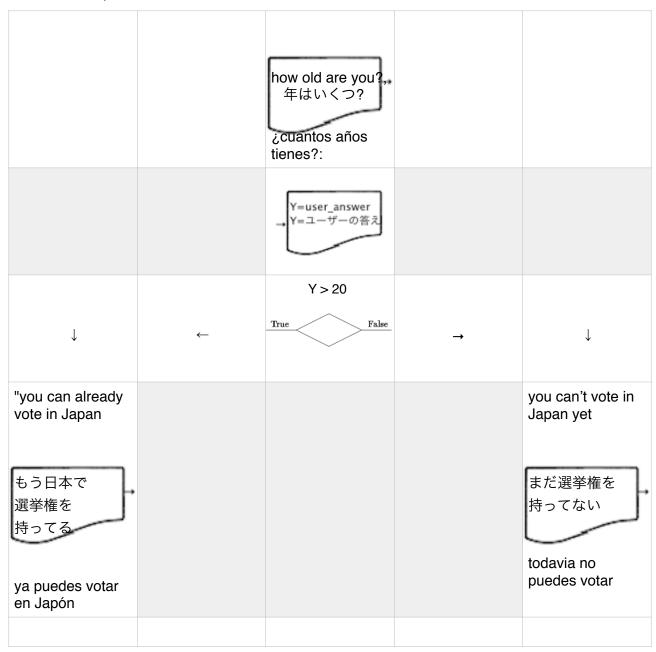
solution2、答えその二,solución2:



problems and solutions	m-programmer 問題と答え	problemas y soluciones
turn right 右へ向く		
X=9		
go foward X slots Xます前へ進む		

problem3 - conditional "can I vote in already Japan yet or not?" 問題三、「もし」 「もうせんきょうけんをもってるの?] problema3 - "¿ya puedo votar en Japón o no?"

solution、答え,solución:



m-programmer 問題と答え

problemas y soluciones

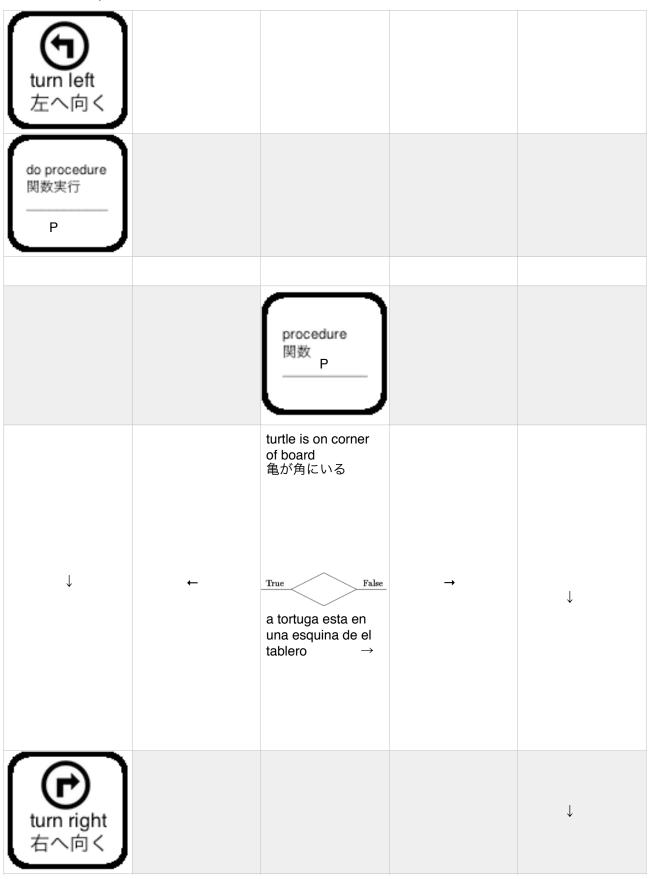
problem4 - draw circles on edge of board 問題四、ボードの端っこを全部●を置きましょう

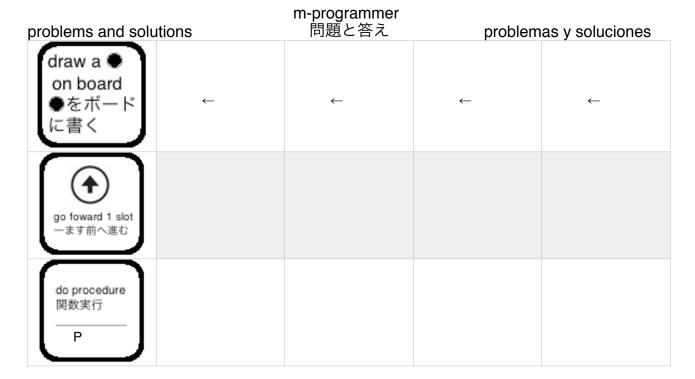
problema4 - pon puntos negros en el borde de el papel cuadriculado

initial state,最初の状態,posición original:

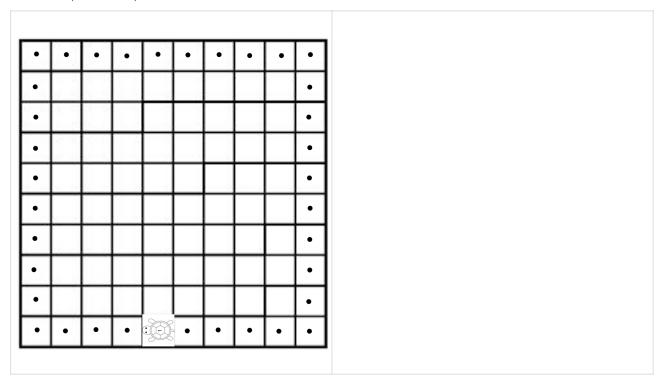
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solution、答え,solución:





end state,最終状態,estado final:



problemas y soluciones

problem 8 - Guess my number game riggable, unrrigable (this program needs two players cause it is impossible to execute it and not know the random number) one person must be the player and another the executor

another the executor	/1		
RND 乱数			
computer: I have chosen a number from 1 to 100, you have 10 tries to guess it			
パソコン: 一から 百の数字を一つ選 んだ。十回当てて みてください			
computadora: He decidido en un numero aleatorio del 1 al 100, tienes 10 chances para adivinarlo			
what is your guess?:			
いくつだと思いますか?: cuanto crees que es?			
Y=user_answer Y=ユーザーの答え			
do procedure 関数実行 —————			

