





	Page
	for j in range(3):
(6)	ij (smpli)(j) ==-1):
-	y j 1 2 0 :
	templi)(j) = tem pli) (j-1)
	xmp[i)(j-1)=-1
	Feltera lamp.
	or instance the their than in
(	if movement = = "right":
	for i in range (1):
	for j in range (2):
	ig. (templi)(j') ==-1):
	( 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ten Siring Con
	$tem_{f}(i)(j) = tem_{f}(i)(j+1)$ $tem_{f}(i)(j+1) = -1$
0	return Mmp.
	The same with the same with the same will be same to the same with the s
	of iac : Dagger - 1460 is
	global in p
	global out
	dobat llag
	The state of the s
	for limit in range (100):
	print ('lim 17 -> '+ on (limit))
	specif )
	inpx = (inp, "none")
	such afferd (inpn)
	luch = 0
	while (True): (1) Occasion
	if len(sheet) == 0:
	brigk in their
	auggle = stack poplos
	if lul (= limit.
	print (oh (Puygle (1)) +"> " + oh (puzzle (0))
	ij (145 zle (0) = = cut):

print ("Found") PYILLY ('PATH (DST = 1+Str (luce)) Un: luil = luil +1 if ( fuzzle (1) ! = "dan"). : timp = copy. deepary (puzzle (0)) up - more (temp, "up") is (up 1 = pungle (0)): if Chunzle (1) = right ): temp = wary (puzzlelo)) left - move (temp, "left") ij (lyt! = Puzzle (0)):

lyt = [left, "left") stade. mert (0, lyth) if (puryle(1) ! = "up"): dewn = move (temp, "davn") j (dan 1 = Puzzle (0)): dann = [dan, "dan") stuck insurt (0, dawng) is (puzzle [i]) = "lest"): ting = cory deg cory (puzzle (0))

right = more (stemp "right")

is (right) = Puzzle (0)): righta = [ right, "right") stuck insurt (0, right)

	ids(). Laker and march	2/11/22
A	Olp. Intu input puzzle.	
	Inter number at 0,0 -> 1	
	Inter number at 0,1 -> 2	
	Intu number at 0,2 -> 3	
	Internember at 1,0 -> 4	1 55
	Intu membrat 1,1 > 5	
	Inter member at 1,2 -> 6	1 1988 F
	Inter member at d, D -1	
	Entu number at 2,1 -> 7	Later - 07
	Inter member at 2,2 -> 8	
	Ola, B. Marie	
	miles of - 105 - 1= +100	
	dinut 10	
	$none \rightarrow [(1, 1, 2), (4, 5, 6), (-1, 7, 8)].$	
	dimur -> 1	
1000		
100	none $\rightarrow ((1,1,1), (1,5,6), (7,7,8))$ . right $\rightarrow ((1,1,1), (1,5,6), (7,-1,8))$ .	
	none -> ((1,1,2), (4,5,6), (1,7,8))	Le Course 11
	right > [(1,2,1), (6,5,6), (7,-1,8))	
	right -> [(1,1,3),(4,5,6),(7,3,-1))	
	found A mark	
	puth cox = 2.	
	Jan Con - 2	
	Pinke (day skett)	
~		