And the second	y de
-	Alpha-Bela for 8: queus
-	10 de la greens
	Algo
	1. C. of 2. 1. 1. C. 1. 1. 1. 2007 Stood
	def 12-valed (Soaid, row, (ol).
	for i un range (row)!
	if hours [i]== tol nor (hours [i]-tol)==  also (i-row)
	Men where also (i-son)
	return felfi
	8+[1:]= 50000
	del alpho - Setà ( Societ, row, alpha, beta, Ismax):
	if row in len (soard). stil
100 5	1.1 alph treturnall still lalph moutor
	if is meri
	wonex som = 0
	for cal in reuse (lea board) in the
	it involid / Socia rov, 101).
	1 2 [row   = 10] " O .
	corre + = alpha = sota ( socie, rob)
	· alpha soe, tan)
	Social Long = 01
	ald = nox (alphas man=score)
	if beta L= alpha
	o break
	return mar sione
_	musion = float ('aint)  musion = float ('aint):
-	
-	1 / 1 Vedic   3
-	400x2 [201 =10]

min-score = unin (min-score jalpha: sidai(soci) beta = mm ( bete ininsure) Setc = glost ('int') return alphe Sita (Societ, 10, alpha, Sita, tre) Men year Sized & Solover