Alpha beta for 8 greens Algarian: des is volid (bound, Ran, col):

For 1 in rose (low):

if bound(i) == col or (bound(i)-col)==

alor(i-low); Rehen Jobse refun five def alpha-bota (bood) low, alpha, beta, 18 mars). 11. ishax: Max More - 0 feel colin honge (lan hood)! My 16 valid (bod, son, al): boad (10w7=00) Mor Kove += alpha-bet (bood now+) alpha beta Jelse) bood Cow J=-1 alph a - ma (alpha, mas-seare) if before alpho! bech Jehn hooscare minister - flood (old) dos colin ronge (lan (hoad) If is velid (board, langer) bood [ken] 2001

Min core = min (min sore, elpha bete (Sur), now +1, alpha, bete, The)) beta = Min (beta, Miscore)

If beta <= alpha
break Retien min side del green ():

| bood = (-1) * 8

alpha = -floot ('int')

Seta = floot ('int')

Leter clyba Lete (bood o, clyba bek, he

leter clyba Lete (bood o, clyba bek, he Outrit: Total soln: 6 Solva