R-630 Saturday, 30 January 2021 14:24 m 5 (1 () bust begins $C_1 = C_2 =$ $SCd(c_1, c_2) > 1$ <u>[</u> 26/2 2/6 2 262 262 - Il seprents epvel - ell poliudnoures $(\sim_{l}\sim)$ 7 1 1 COO COO COO COO J 306 010 110 000 001 [00 |00 |00] mox (ci 1 --- /2 1---1.../ 1 --- 1 solution: 12 $\angle \leq \circ_i \leq \mathbb{R}$ Characteristics of virtuing board? We can have point of orbitrary every under of cells. is old - dury > winning! C/2c : even Hold/even elements N&M % 2 == 1 -> (R-L+1) no Hodd demans in ILIRI Ne even