Mparrargu 2 $A_{11} = (-1)^{2} \cdot \begin{vmatrix} 2 & 1 & 2 \\ b & c & d \end{vmatrix} = 4c+3d-2b-6c-$ -4b+5d-10 = 96-11d+5C

 $A_{31} = \begin{vmatrix} -141 \\ 214 \end{vmatrix} = -2+24-2-3-16-2=$ A4, = 1-141 (1)= -d+86+20-6-8/+26= = 38-46-40 A = 2 · (5d+4b-24) + 3· (41d+96+54)+ + 9.(-1) + 4.(-46+96= = 10, 8-8, 6-4, 4-33 8 + 276 + 150 + 姜-286+36d 表16C-d= = 7d - 7b - 3c -a = -a - 98 - 5c + 13d