C. AC+DE (4X5). (5X2) + (4X2) olbe (4X2) + (4X2) olbe Mol Magrich. resulting Matrix: (4x2) D, E(AC) = (5X4)(4X5)(5X2)) 0102 (5X4)(4X2) = (5X2) olez 201 resident residing matrix: (5x2) E. A-3EE (475)-3(475) oles AN 124,

regulting Matrix = (AX5)

F, E (5B+4) = 5EB+EA 1/22 5X(5X4)(2X5)+(524)(4X5) ENGLOCK 5x(5x5) + (5x5) olbz reculting Matrix: (5x5) da,

1) d) the first row of AB = [3-27] [6-24] b) third row of AB = [049] [013] = [036] = [036] = [036]

c) good column of AB = [3-21][2] = [21]-

>) first column of BA = [624] [3] = [6]