Of Griven a chain and by matrices A1, A2, A3, A4, with positions Po = 5, P1=4, P2=6, P3:2, P4:7 Fix out the order of matrix multiplicate A1 = 5 x4) A2= 4x6) A3 - 6x2 1 A4 = 2x7) 1 2 3 4 0 150 88 128 1 104 48 0 84 .. 3 \bigcirc 0 (1,2 = 5x4x6 = 120 (23 - 4 × 6 × 2 ° 48 (3.4 = 6+2+7 = 84

