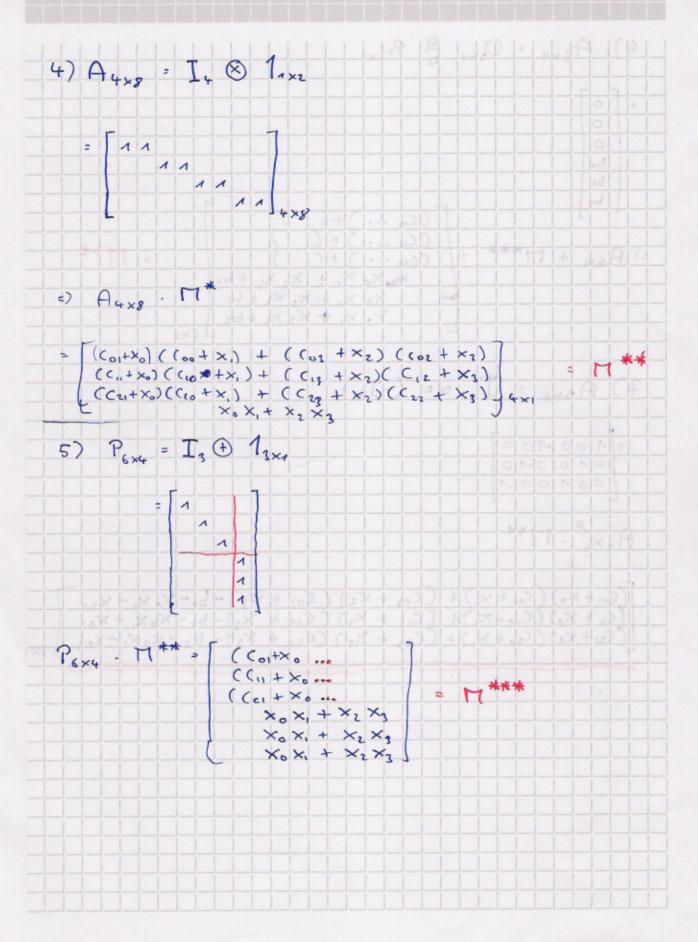
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mashovania mnorzen B 8 x 16 = I 8 & 1 1xe 11 11 11 11 11 11 11 :> B8x16 0 1900x (co1 + xo) ((oo + x1) (co1 + x2) ((o1 + x3) (cu1 + x0) ((10 + x1) (cu2 + x2) ((12 + x3) (cu3 + x2) ((12 + x3) (cu3 + x2) ((12 + x3) @(M*) ×o × Xz Xz 78×1

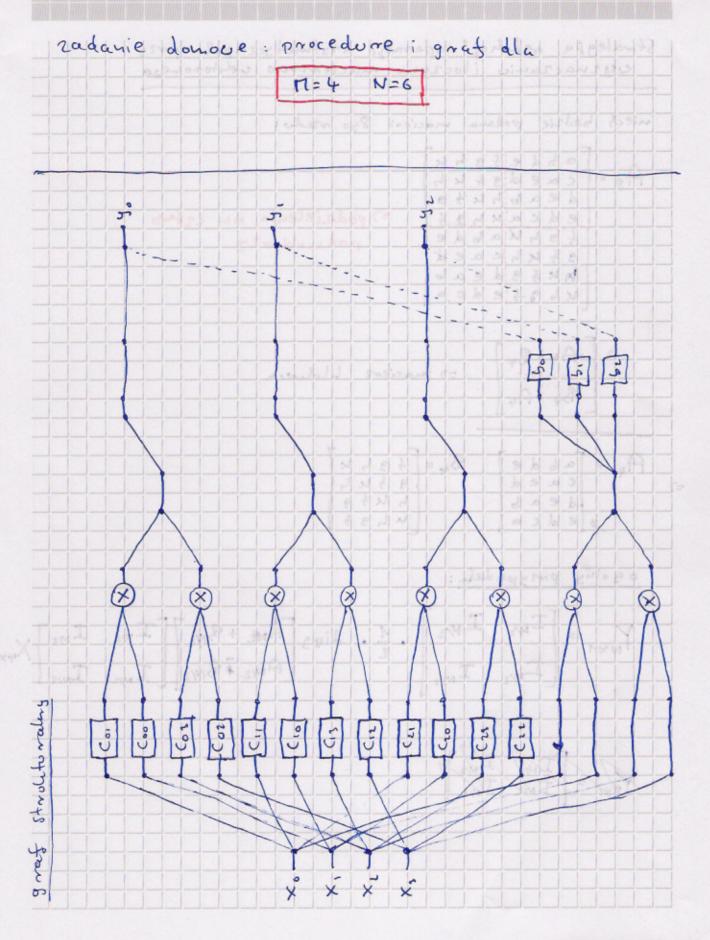






6) A6x1 = O3x1 0 B3x1 0 0 0 50 ((col ...)+() 3 AGX + M*** x x x x + x x x + 6. xo x, + x₂ x, + 6, x. x, + x₂ x, + 6, x. x, + x₂ x, + 6₂ 7) Asx6 = I, do (-I,) 0100100 A3×6 . Max [(o1+x0)(c0+x1)+(c01+x1)(c01+x3)-6-x0x1-x23 (c1+x0)(c10+x1)+(c11+x1)(c12+x3)-6-x0x1-x23 (c21+x0)(c20+x1)+(c21+x2)(c22+x3)-62-x0x1-x23







Strategia redubaji operacji arstmetocznych przy cyrnacranic iloczyno macienzovo celitorowejo nied bedrie podana macient lgo nedu: Ag = abdefghk
caedghkh
deabhkfs
edcakhas
fohKabde
ghkhcaed
hksgdeab => podrielevie na crtes pod macien 24 By Ay => macienz blohowa Au = Tabde Bu = fghk
caed ghkh
deab hkfg
edca uhgh ogolus przypadeli: YNX1 = [IN/2 IN/2] . 1 . digg [AND + BN/2 [IN/2 IN/2] X4X1

IN/2 IN/2 IN/2 AN/2 BN/2 [IN/2 IN/2] X4X1 Yala I I was



arrend: => Y8x1 = [14 14] . 1 diag [A4 + B4] I4 I4 X4x1 => Y8x, = (E2 & I4). D8. I. harole (E2 ⊗ I4) X4×1 D8 = 1 (A4 + B4) (A 1 (A4 - B4) A+ 134 = C+3 a+4 e+k d+h

a+4 b+3 e+k d+h

a+4 e+k a+4 b+3

e+k d+h c+9 a+4 drielevie na cztery A, - 12, = \ a-5 6-9 d-6 c-8 a-6 e-6 d-6 e-6 a-5 e-4] czesci d-6 5-8 C+9 9+1 => Y4x1 = I2 I2 1 diag [A2+B2] [12 I2 X4x1 A4+B4 Y4x1 = [12 12] 1 dias [(2+D2) [12 I2] X4x1 A4-134 (2) D8 = 1 (C2+D2) + 1 (C2-D2) II lenos radonie domove: obliczac Yexi dla 2. 4-04.