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rollices de transferingerous houses f. VAW

Mfac = (angle (4ngle + 4ngle) C+ (u, u, u, u) din W+m
 (0,3,0) = « (1,-1,1)+ (0,-1,2)+ (0,0,1)
                         \sigma x_3 + \rho x + c = \alpha (x_3 - 1) + \beta (3x + \pi) + \lambda (3x - x_3)
                                                                                                                                                                                                                                                                                                                                                                                         0x2+6x+c = 4x2 x + 218x + 28 + 8x - 8x2
                                                                                                                                                                                                                                                                                                                                                                                      5-46=26-46=16
                                                                                                                                                                                                                               \begin{cases} (3,0) + (4,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (2,0) + (
                                                                                                                                                                                                   MteD3 = CEB, Mter,
                             Mfob" = CE'E". MfEE, CBE imprensa
                                                                                                                                                                                                                                                                                   \left\{ (\nabla X_{+} p^{1} + C)^{2} \left( \frac{1}{2} \nabla c + \frac{1}{4} p^{1} + \frac{1}{2} C \right) \times_{3} + \left( -2 \nabla c^{-} p^{-} - 3 C \right) \times_{4} + \left( -\frac{1}{2} D c^{-} - \frac{3}{2} D - \frac{2}{2} C \right) \right\} \right\}
              - 30- 30- =
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              fámula
                             \begin{array}{l} T_{\frac{1}{2}}(y) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 2-, 2) \\ (-2, 
                                     -2(2,3)+0(3,1)=(-4,-6) - f(-2,2,1)=(-4,-6)
                       \begin{array}{c} \left(\frac{\mathcal{E}}{2} + \mathcal{E}_{A}\right) \\ c) & \frac{\mathcal{E}}{\mathcal{A}_{\beta}} + \frac{\mathcal{E}_{\beta}}{\mathcal{B}_{\beta}} \\ & \left[\left(\frac{\mathcal{A}}{2}e^{i}\mathcal{A}^{2}\right)\right]^{\mathcal{E}_{\beta}} \in \begin{pmatrix} \mathcal{A}^{2} \\ \mathcal{A}^{2} \end{pmatrix} \\ & -\mathcal{F}\left(e^{i}\right)^{2} + \mathcal{E}_{\beta} \\ \end{array} 
                                               Mfee's Car. Mfee , CEB
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