tr[(0-1) PN] $= 2 + 6 \left[\begin{array}{c} 0 \\ 1 \end{array} \right] \left(\begin{array}{c} cosh(\beta 3) \\ 0 \end{array} \right) \left(\begin{array}{c} suh(\beta 3) \end{array} \right)$ = 2 /r / 0 (sulps) = 0 1830 <0,>=0 100N F=U-75=U=<X> 000 ,0560010 H=-J = O, Oie, 1836 22 MG CAGE (MENDE A) (NO CAGE OF LEGALE A ELALA CUENTE ENDID DES CION DINOS <0,000 = = = = = [(0-1)p (10)p 2000 130 (6 = = 2 N H (01) (cosh (B)) 0 (0) (cosh (B) 6) = = 2 2 tr [(0 Sul (BJ) 0) (0 Sul (BJ))

(1,0,7= = = 2 2 hr [sinh (B) (D) (D) (BS) 0 coul (BS) 5 mh (BS) = = 2 cosh sunh (BO) cosh (BS) + cosh (BS) sunh 2-2/cosh (B) + suh (B)] = 2 cosh (B) [1+ kunh (B)] > <0:0,> = tanh (Br) + tanh (Br) tanh (BT) >0 pr 0 < tach (BT) < 1 pro10 10 NG $\langle \sigma, \sigma_r \rangle = \tanh^r (\beta 5) \sim \rho \delta \gamma$ = 0 = 0 = 0 = 0 = 0 = 0 = 0> [In (tanh (50)) = = = 2" 2" 75" 750 '20 > = (ln(coth(B)))-1 : p13 Sip in p16 105 (OH)=1 7060 738M 5 -0 (2)