U + - - + 2 - 4 + 1 - (X]] 1 = C:X]] / T-N= a 25/21/ ((1) 1-1) = 8-1=1839 15/21/ (1) 1-10 = 8-1=1839 12080396 L + 2434 124 0X = X $\frac{1}{(200)^{2}} = \frac{(40)^{2}}{(40)^{2}} = \frac{(40)^{2}$ $(x-t(6.0)^{3}(7.0)(\frac{7}{x}) = (3)940$ I evento genera nende la decental. Problem 3 Thunt. E CONTROL PURE LUNG COUNTROLOGIO 3 7447 5°E (G $79/e = \frac{\binom{7}{79}}{\binom{1}{1}} / \frac{\binom{7}{79}}{\binom{1}{2}\binom{1}{1}} =$ = { Soborbocovic, AA 39 = { So AA - Mobubility d'aver 2 assi 4 my 3. E (D 2 metodos 0980-0 = (3)(3) :4 my 3.8 (2 peplos 8.7.7.8 in hand 3.8 (2) Partition ?

5107/4/07 sun 7