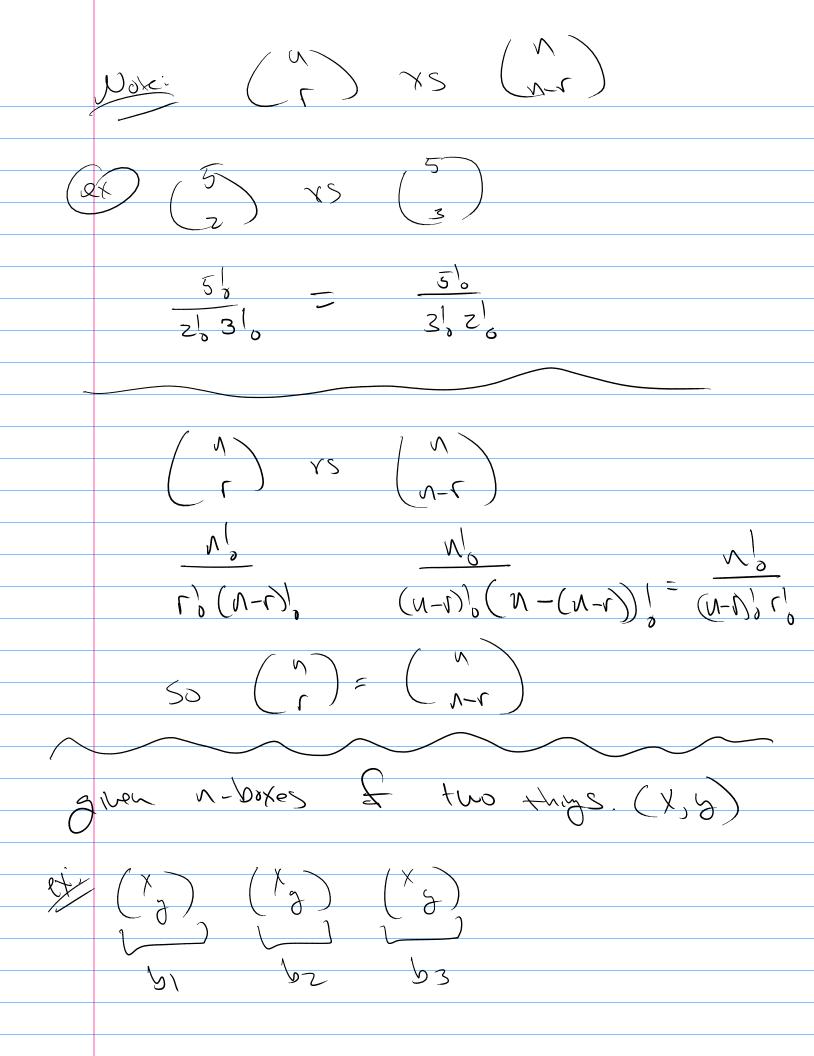
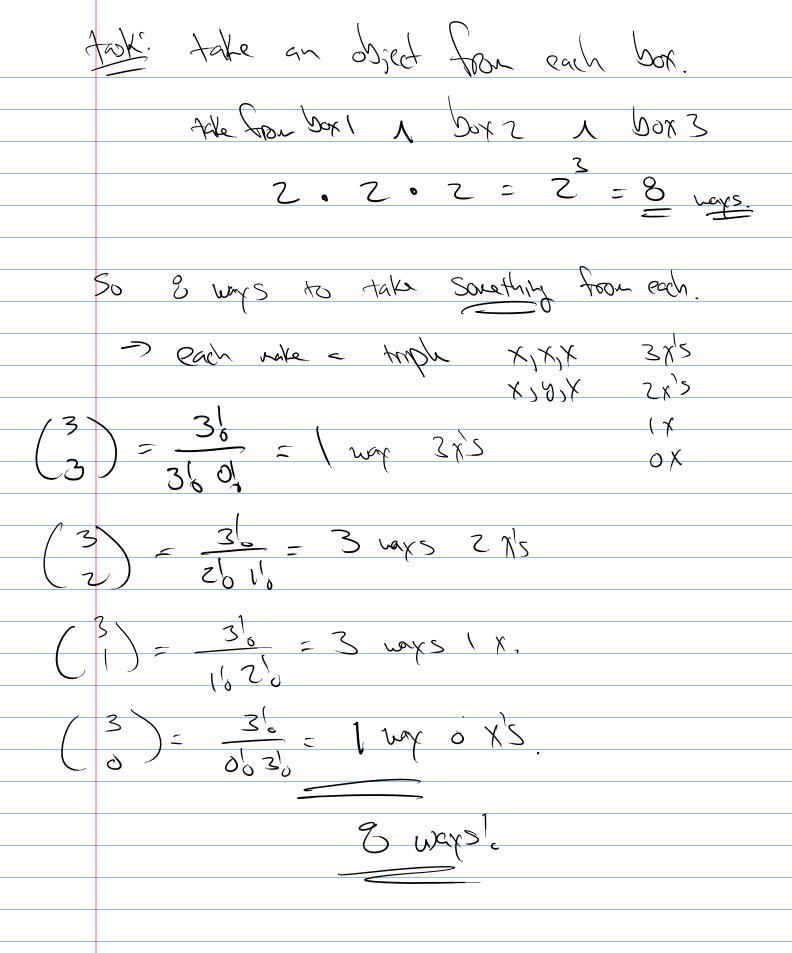


-> two points have int. mid pt. (4,6), (2,3), (3,2), (3,3) mdpt (6,2), (3,2) = (4,2) Space. (x,y,z,t)2"+1 points needed. $C(n)_{L} = \begin{pmatrix} 1 \\ 1 \end{pmatrix} = \frac{1}{\sqrt{2}} (n-1)^{2}$





$$(x+y)^{3} = (x+y) \cdot (x+y) \cdot (x+y)$$

$$= x^{3} + 3x^{3}y + 3xy + y^{3}$$

$$= x^{3} + 3x^{3}y + 3xy + y^{3}$$

$$(x+5) = \sum_{j=0}^{n} (x) x^{-j} y^{j}$$

Growial theorem.