2-12-22 Marh 2014 June A11 & Stars & Bars, Vulter addition, country (should order $VCL: \begin{pmatrix} L \\ V \end{pmatrix} = \frac{C_1(V-L)_1}{V_1}$ (4): how many ways to Unice 2 bolls You have 10 indistinguishable bolls and need to put them in I distinguishable was the voly ways are V=(0 1-3 there to do Mrs? 00000 0 0 0 0 0 $\begin{bmatrix} 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \end{bmatrix}$ 00 00 Stors and barg ** * | ** * | ** * 00 00 | ** * * | * K K X K X 11 * * * * * * * * * * * * 12 symbols $\begin{pmatrix} 1 \\ 2 \end{pmatrix} = \begin{pmatrix} 1 \\ 1 \\ 1 \end{pmatrix}$

$$(x, y) = (x, y) + ($$

$$(4,3) \neq (3,4)$$
 à separte returnes

$$(49) \times = 3.5 \quad y = 3.9 \quad \times + y \stackrel{?}{=}$$