The natrix of a dinear transformation
Eg: To find the matrix of the Onear transformed
T(x,y,z) = (x+y+3, x+2y+33)
$T(0,0,0) = (1,1) = 1e + 1e_2$ $T(0,1,0) = (1,2) = 1e_1 + 2e_2$ $T(0,0,1) = (1,3) = 1e_1 + 3e_2$ $\Rightarrow Matrix & T = A = [1,1]$
L1 2 3 1
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