Qs on tensors , Note that with 20 F & J+L

i) In the dep of tensor product is x multiplication (product is (product) by def" in what sense is & bilinear m x s! al: how is a (0,0) - tensor. defined?

All: should have are 1°(1) & start

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Note that for per (4) Th(V) should be To(V) right? Fer y e To (V), ty e M/ / (V) as of for all VIII, Va eV, oeSk Ay(vou), -, Vou) = 1 Z Eoly (Voloci), -, Voloci) = Eo 1 = Eo ( voio (1), -, voi(a(h))