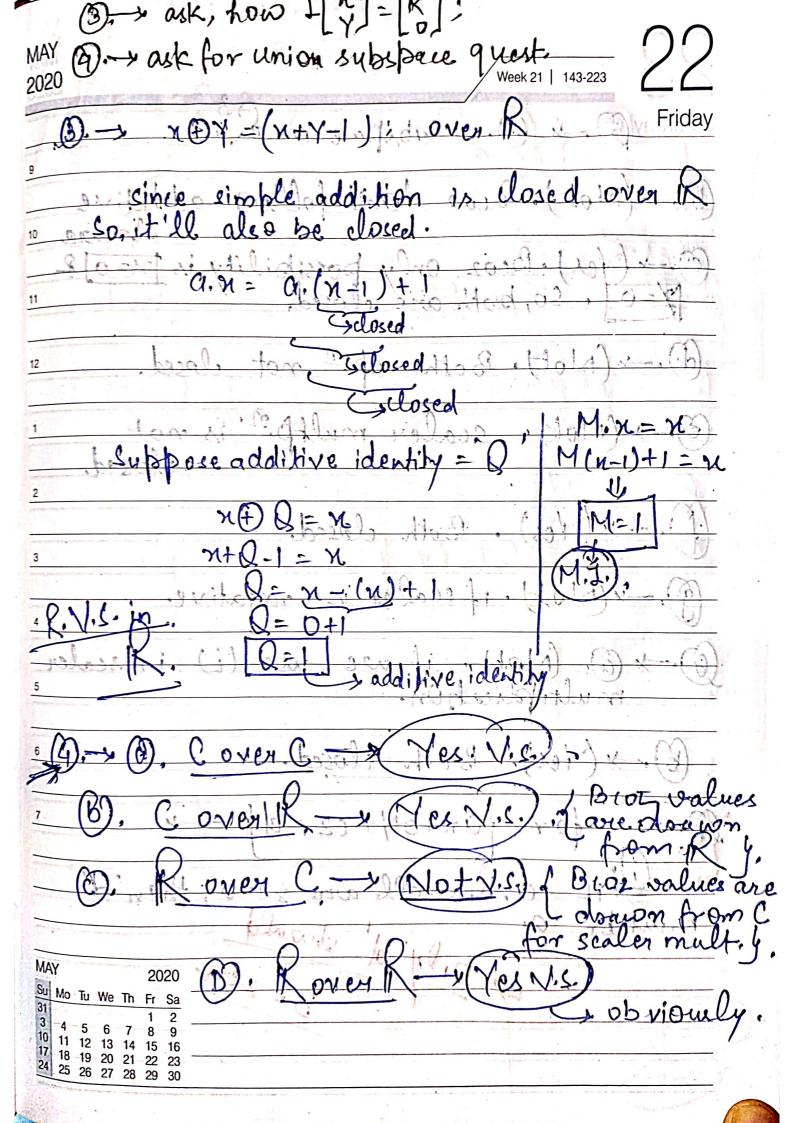
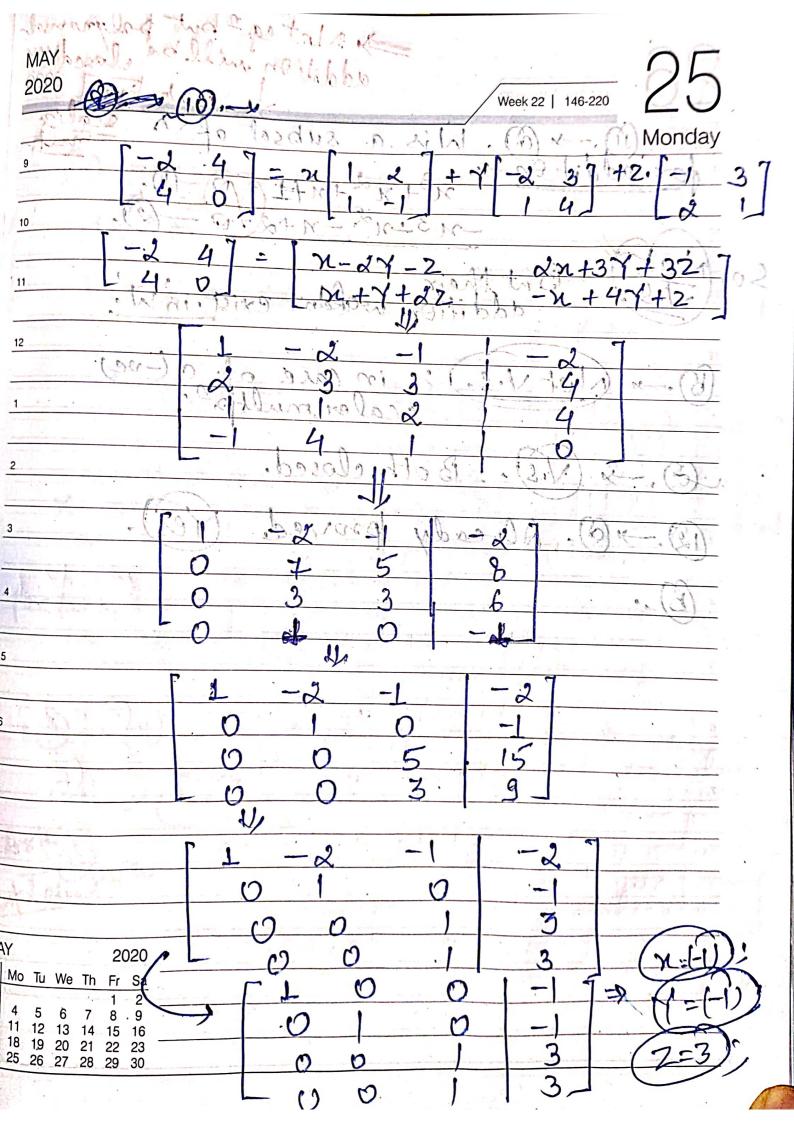
- V. - what is an object of a field? @->ask if [I.n=n]->'i' is the multiplicative identity. MA -y is a V.S. over R. will exist in R. (A+B halso . C.A. will also exist in K. => So, it's a real V.S. Prove for complex. V.S. , ラのりつりか(シンゴ) Restaje K Performing both add. L scaler multiplication -> so, it's a Real Vis.



ask for maich suppose draws Saturday (3) ... Subspace in Rich. B.- (Not). Broz don't follow additive Mes). Broz only bossibility is of. So, both are closed. (Not). Both op. not closed scaler multo, is not (es). Both closed. (Not). if scaler is negative. De (Not): if we we (i) in scalar multiplication. > (Yes) Both Flored . 1940). for antby+ c2-dy a, b, call are zero; then'd bluado TO VODE 2000 0000 wiBiy do



addition will be 147-219 | Week 22 Tuesday subset lot V.s. in case o Both closed Alocady provee

