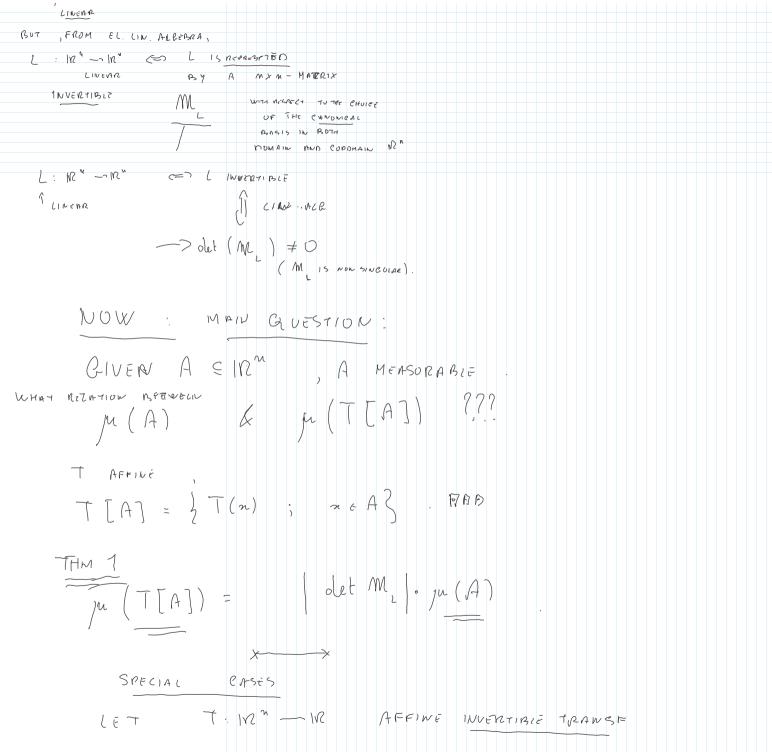
NUTICE THAT : 2: |R 1-1 |R C=> L |VVERTIBLE C=>



ICM MA-TAN

17 13 CLEAR A 6112 A= { (n,y) c-122, y= ~ } 2 11 mona (sue xi THAT (clet (M))=1) + C TRAWSLATION /n (B) = | olet M. (... / ... (A) $\mu(A) = 0$ => m (B) = 0!!! ARE SOMETRIES: THAT 15 WHAT AFFINE TRANSF SUCHTHAT $\int det(M) = 1$ Yn, y - Bn

of T(x), T(y) = of (x,y) $\frac{prestruct}{rstruct}$ $\frac{\text{RéCall}}{\text{Olet}(M_{1})} = 1$ TIS A ROTO TRANCAITION 2 : | R " - | R " 15 A " ROTATIOW" ALSO CHLEEN SAY " EURLI PERN 2 (A) MOVEMENTS' "EUCL. MOVENEWTS" (=> ROTU TRAWGATIUWS BUT APE NOT ACL THE ISOMETRIES!

