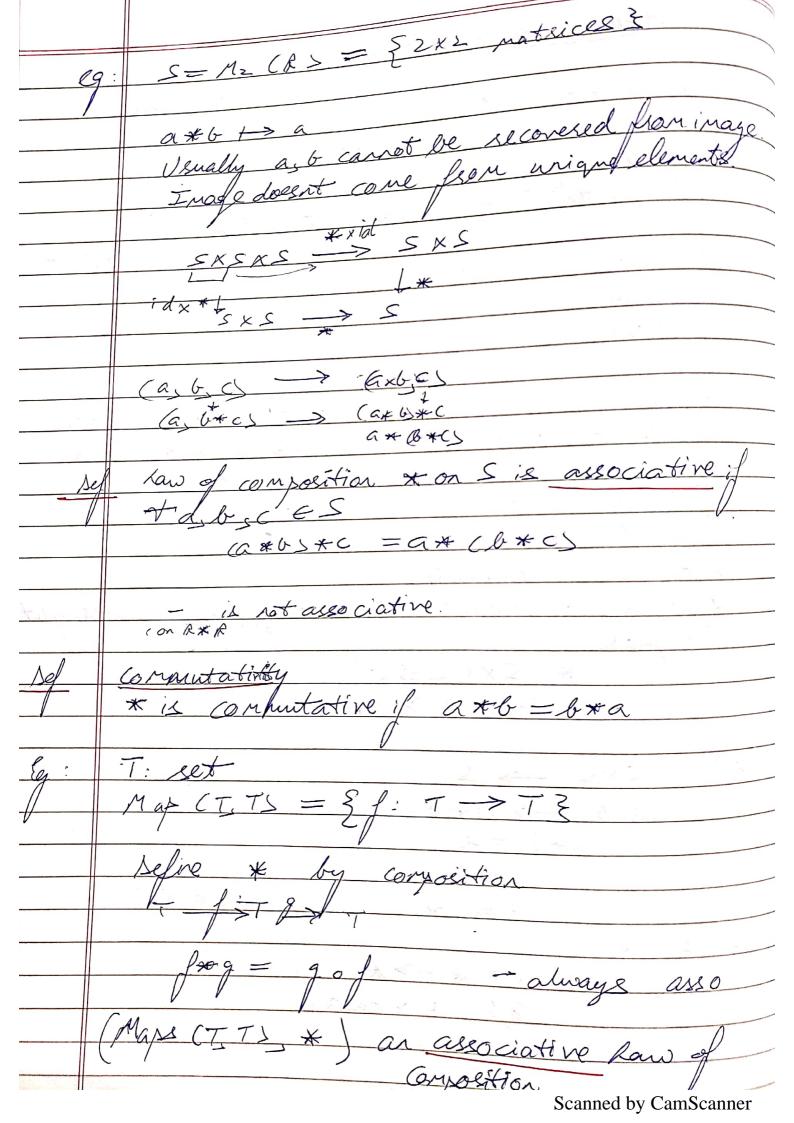
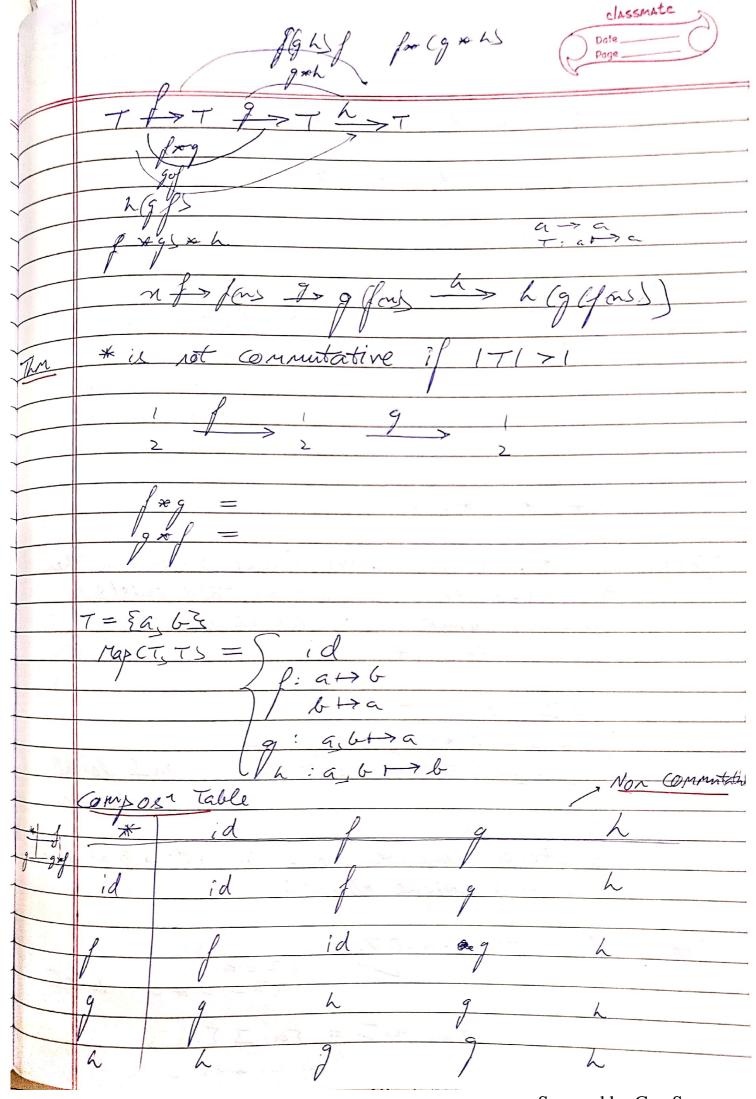
tand of Composition (binary or 2-ary) is
in mas

\*\*: SXS > S Cajas 1 > axb Es  $\frac{t}{a,b} \xrightarrow{-} R$   $(a,b) \xrightarrow{+} cosa$ 





- associative with identity C ne 5 is investible then associative law of composer is invertible

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I will denote identity elt of 15-500 associative law of 0 - matrin