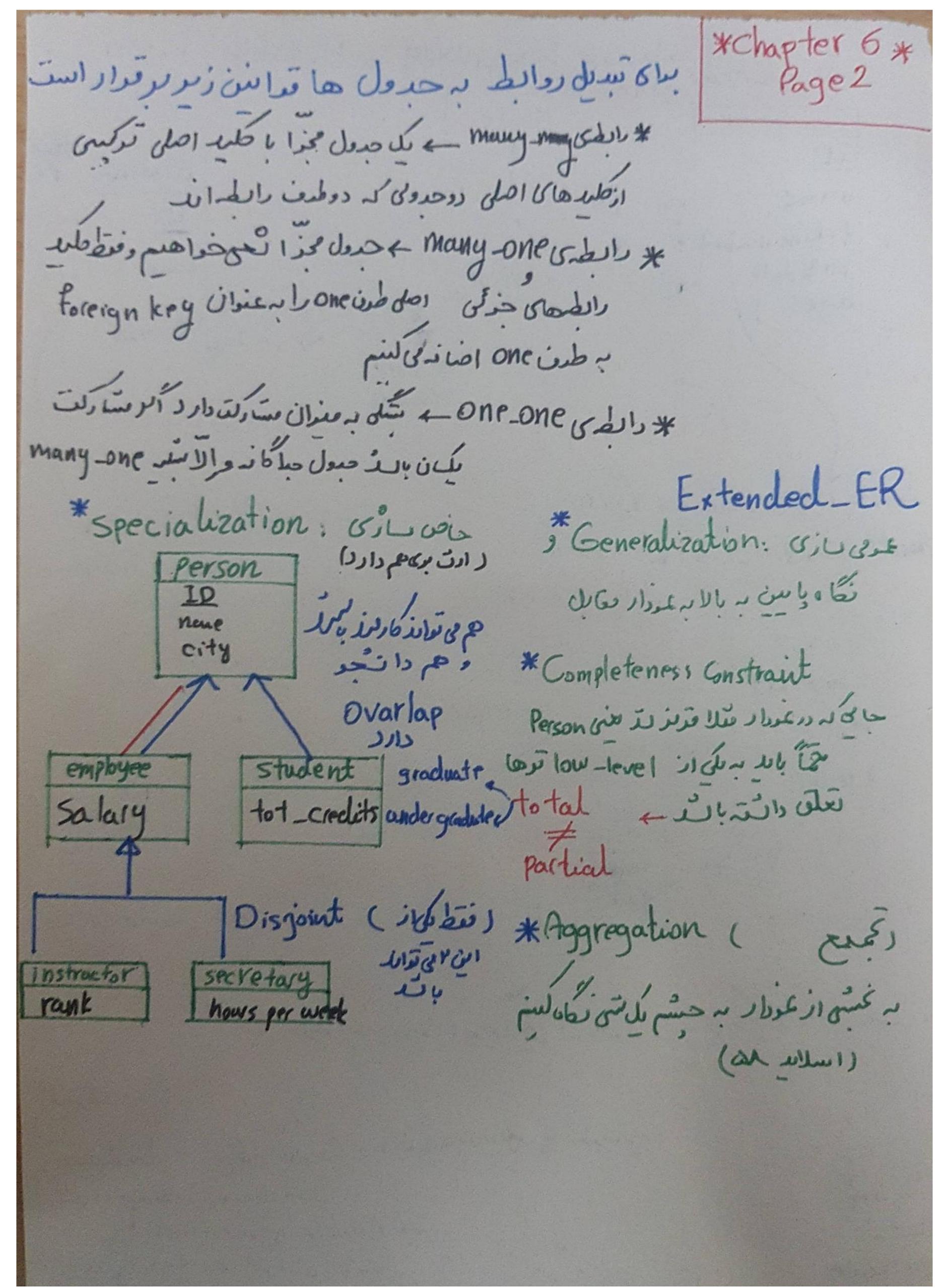
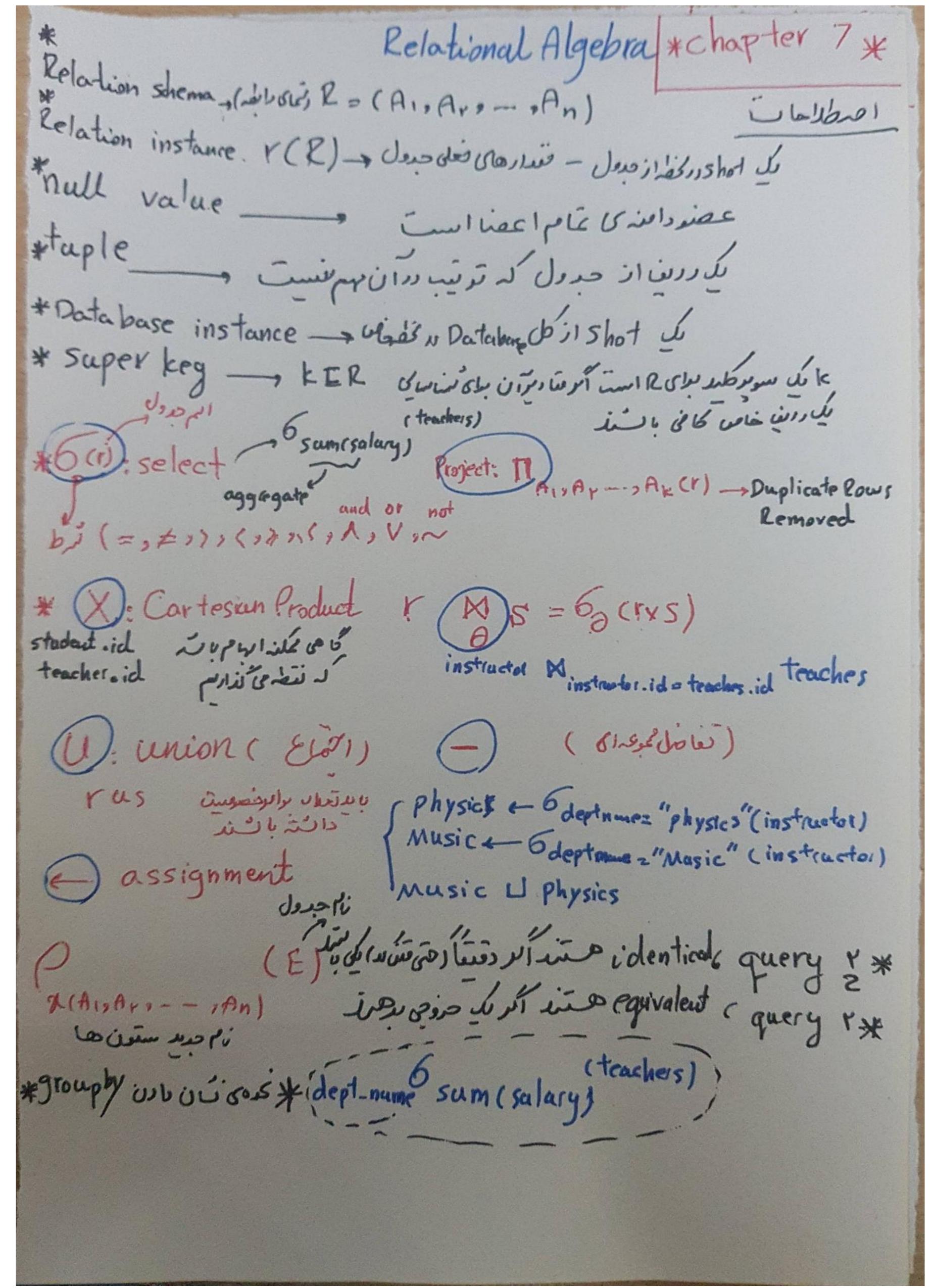


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chapter 8 Normalization * Loss less Decomposition R=R,URY OW/R=(A,B,C) if Me(r) WMP(r)=r R 1= (A,B), R 1= (B,C) => Lossles wis F= A -> B, B -> Cf, A -> C * Legal instance in lossless

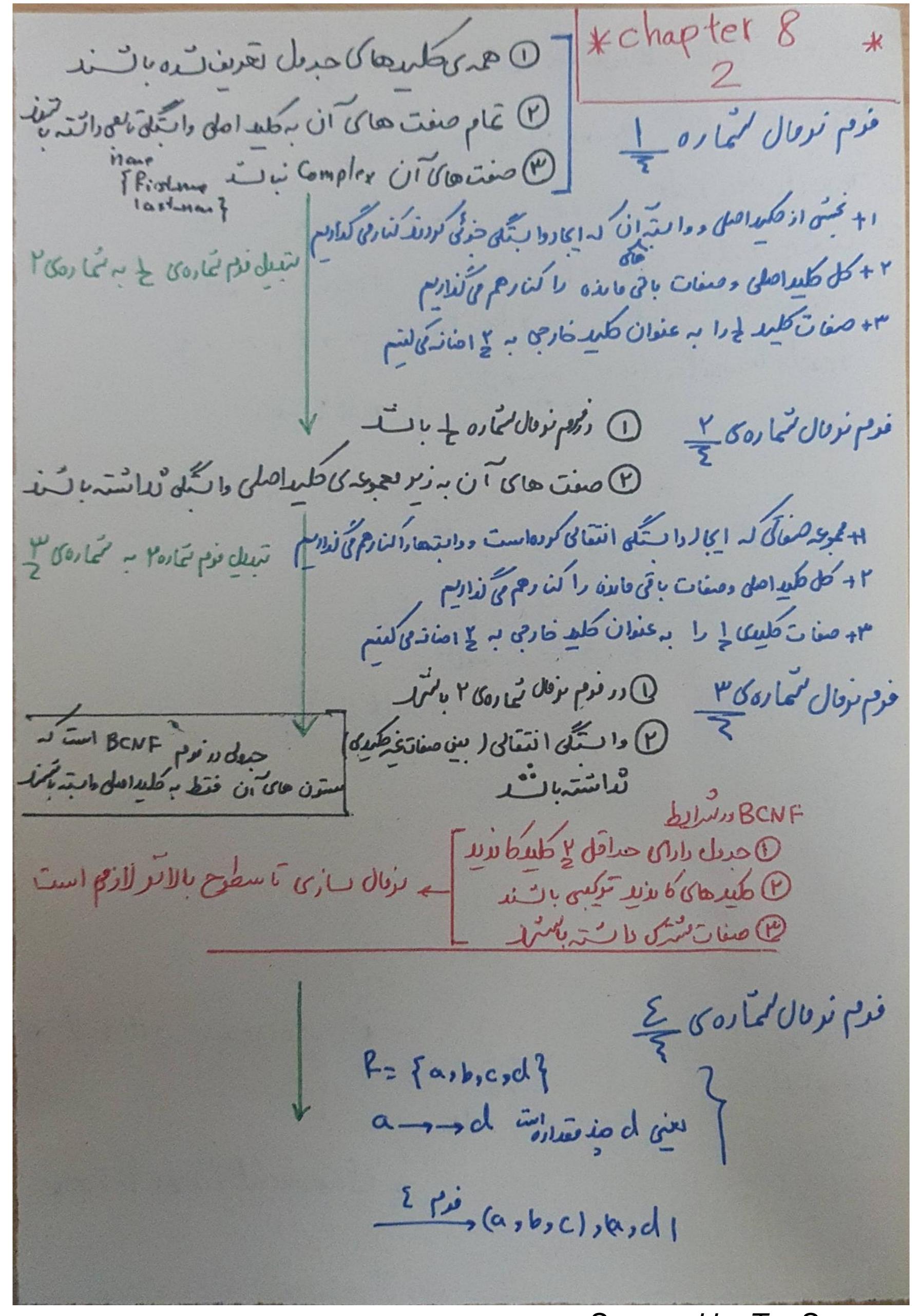
* Legal instance in lossless

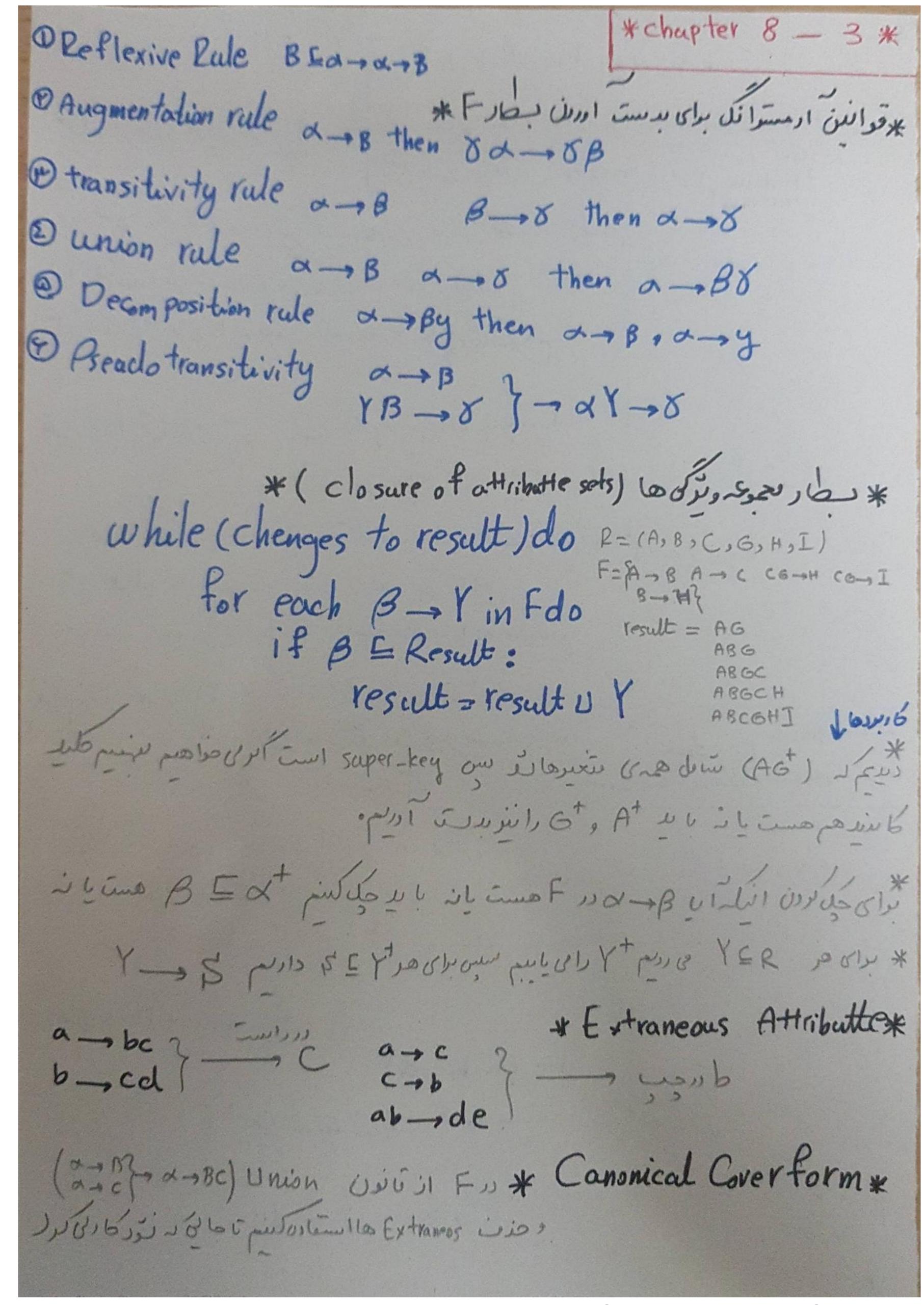
RINRY-RY - Rinry - Lossless

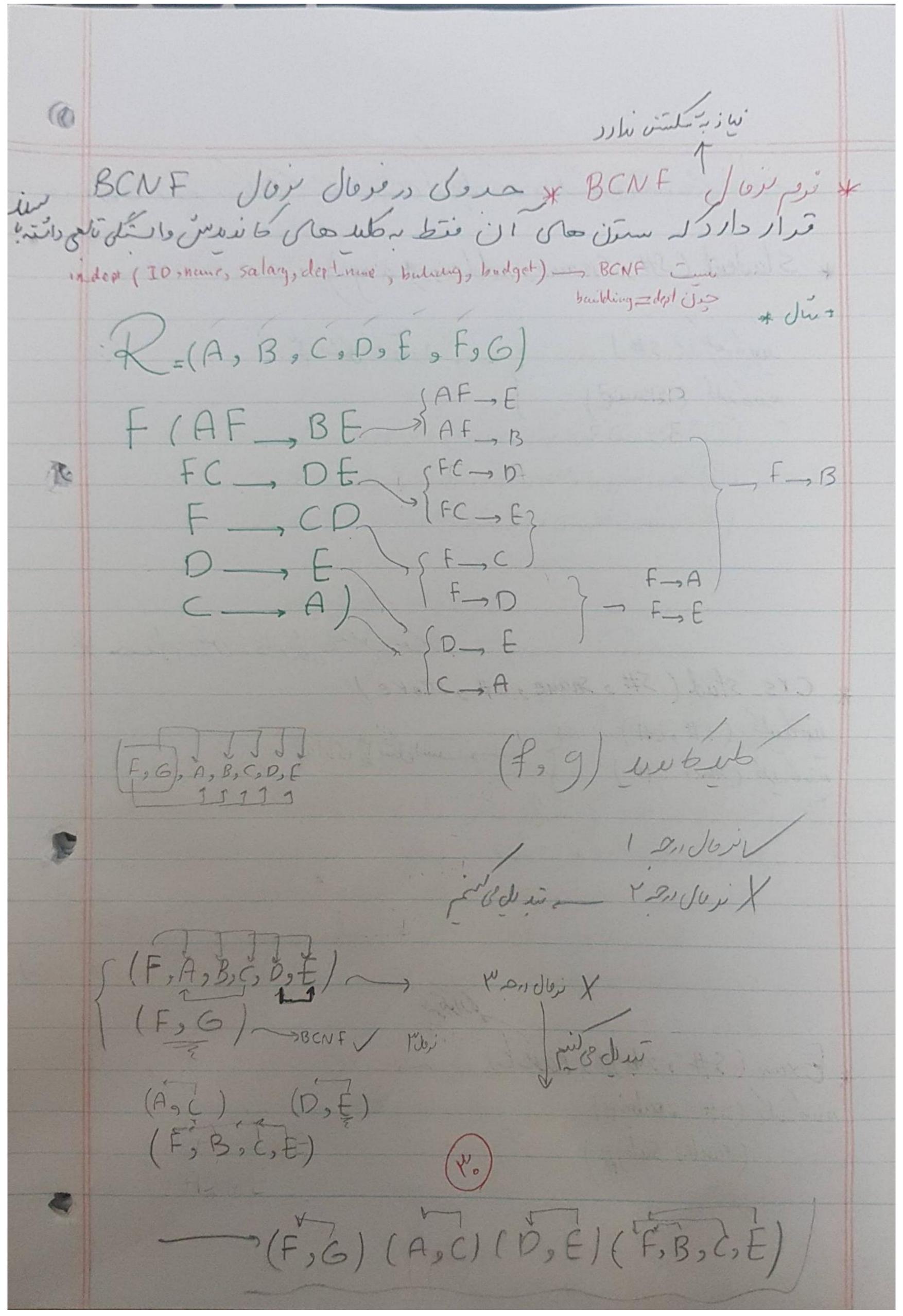
Rinry-Ry - Rinry - Rinr * (~ B, B - 8)= a - 8 قوانس مور دنیاز برای بسیالددن (d - B8): d - B, d - 8 L'obsident functional Dependencies (XY-,Z,2-,Y):2-,Z ب محرودی عمری دا رست ی دا د عبرست ی ایند بطرا و می دا د عبرست ی ایند بطرا و می دا د عبرست ی ایند بطرا و می دا د * Super-key-(k-R) Condidate key - (k-12) and for no ack, a-12

(sominais) les attributte ils de les l'interprières vibut *

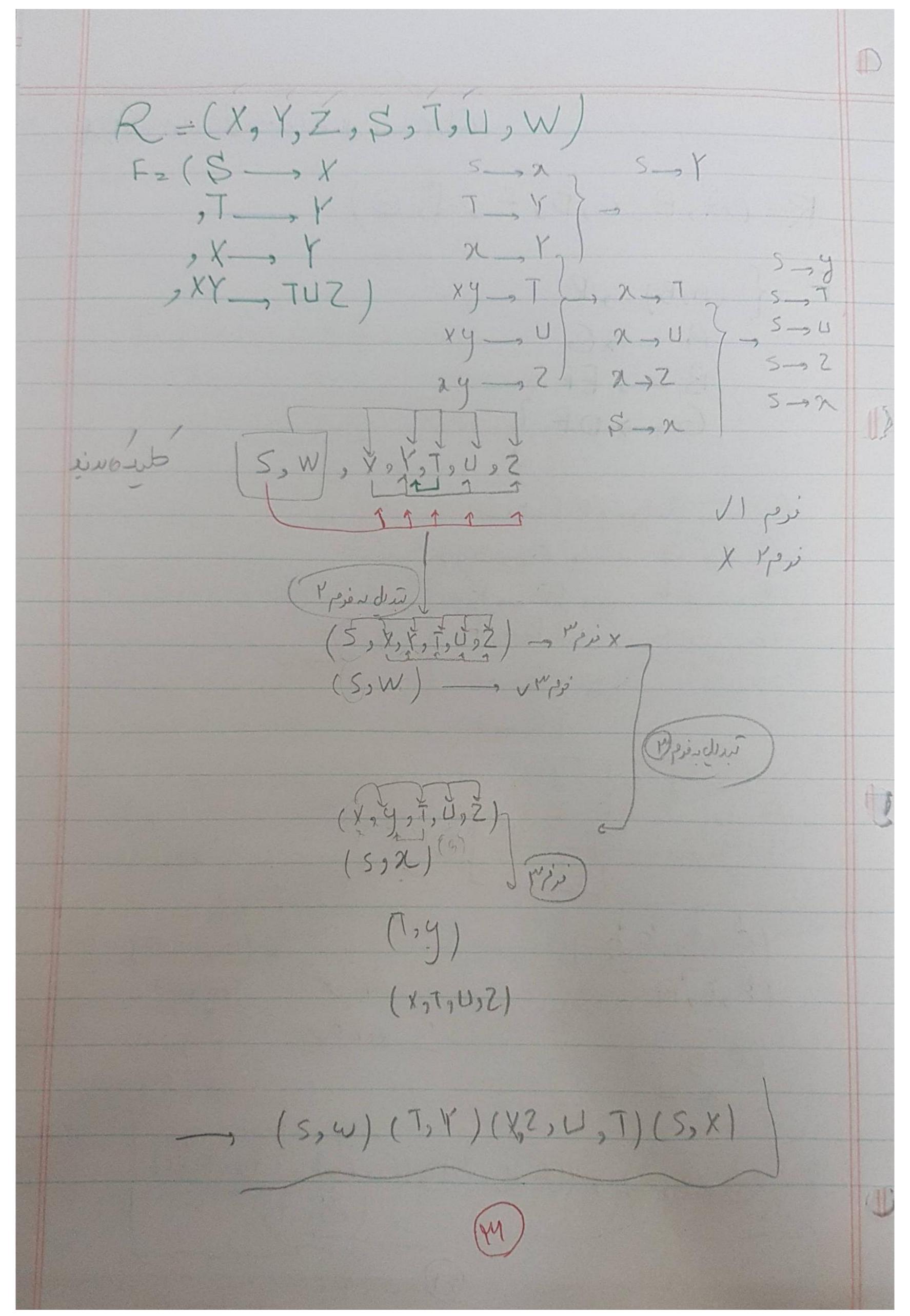
(intisio)



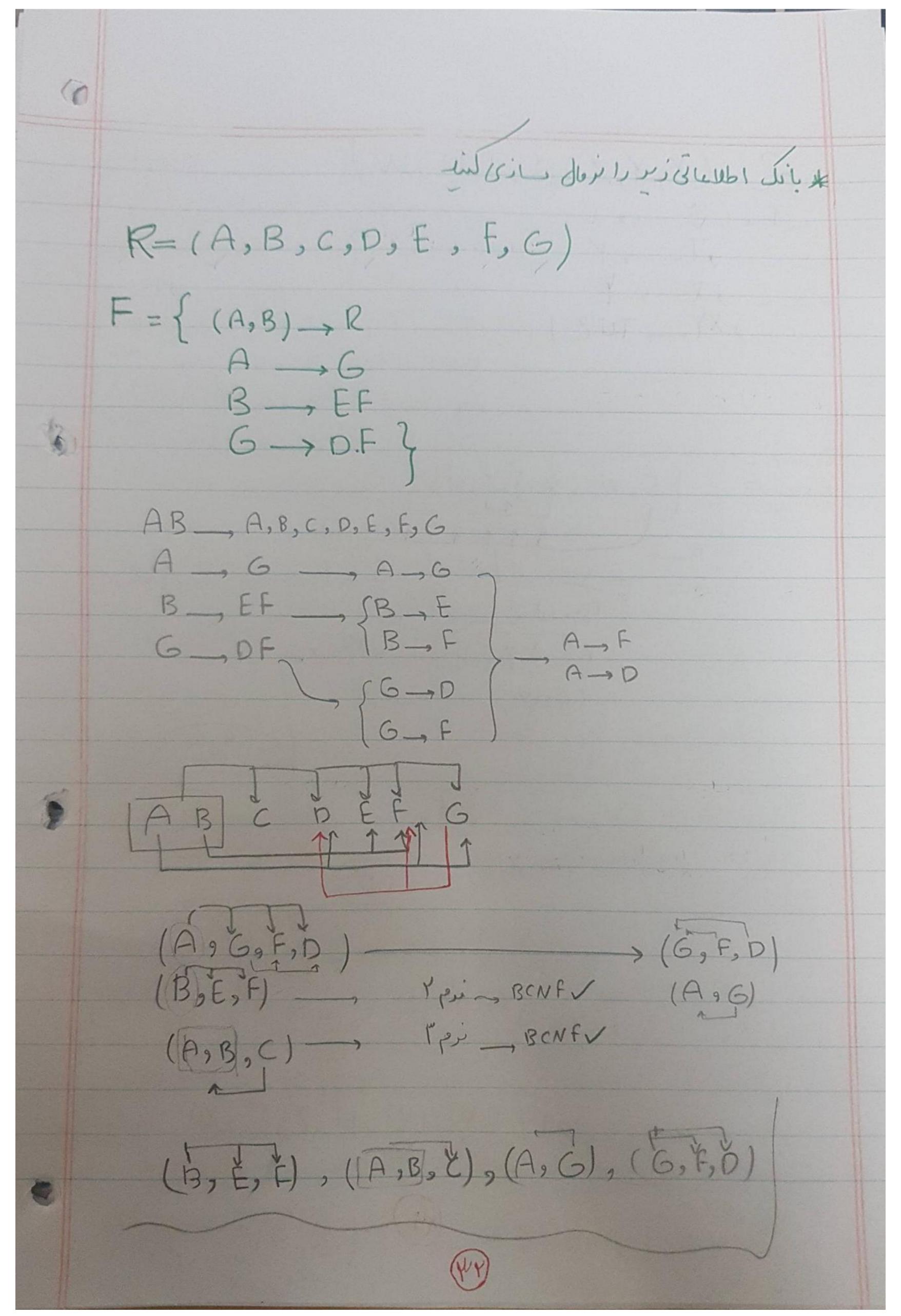




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