Chair (Normal Form)

/ MY2; pt. day du R,F,AER,XER Aptat' www.

$$R(ABCD)F = \{AB \Rightarrow e, e \Rightarrow D \}$$

$$D \Rightarrow A \neq AB$$

$$AB \Rightarrow D \Rightarrow D$$

$$AB \Rightarrow D \Rightarrow D$$

$$AB \Rightarrow D \Rightarrow D$$

$$AB \Rightarrow D$$

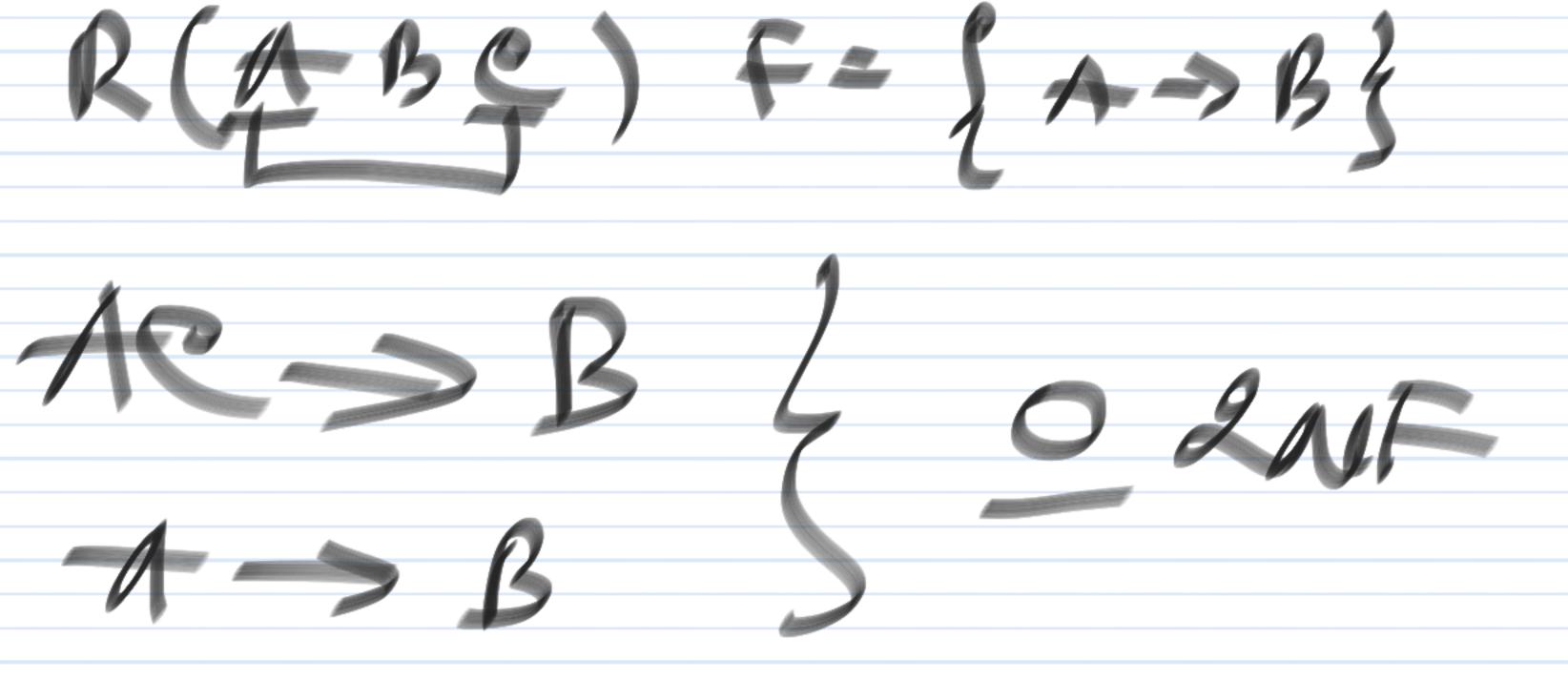
$$AB \Rightarrow D$$

$$AB \Rightarrow D$$

$$BB \Rightarrow D$$

B 3

NF R ; R at ANF: - Inf - Htto Khon phái ptat hi



R, F, Klie

F by Sil Con Cothitil 1/2 too de 13. 18 W +2p C 6 = R 4 bo top town En top Kin Com la la

$$R(ABC) = \sum A > B$$

$$A' = AB$$

$$B' = B$$

$$C' = C$$

$$AB' = AB$$

$$AC' = ABC$$

R(ABCD)
$$F = \{A \rightarrow B, B \rightarrow A\}$$

A \uparrow = AB AD = ADB ACD = ACDB

B \uparrow = BA BCD = BCD A

C \uparrow = CD = BCD A

O \uparrow = D

AD \uparrow = AB ABCD

A \downarrow = ABCD

A \downarrow = ABCD

A \downarrow = ABCD

A \downarrow = ABCD

R = / //w MF = 9 6 7 P+6 22-(L+F)3

R(ABCDEGHK) F= {A>B D >AK } L= AD, R=ABK NF=CEGH OLED, LREA ØNCEGHTS DCEGHAKB Anceque

R3(ABCD), F3 = { $A \rightarrow B, B \rightarrow A$ }

R6(ABCDE), F6 = { AB \rightarrow C, B \rightarrow A, D \rightarrow A }

hodû ZhE