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Page No.	
27 199	建筑村里

UNION = MAX { MA (x), MB (x) } XEU

INTERSECT = Min { Ma (2), MB (x)?

COMPLIMENT = $M_A - (x) = [1 - M_A(x)]$

EQUALITY = A-B if MA(x) = MB(x) fx CS

Union= (10, 4) (20, 4) (25.9) (30, 9) (40,1)4

Intersect = 2(10, .2) (20, .1) (25, .9) (30, .2) (40, 6)

Compliment = { (10, .8) (20, .6) (25, .3) (30, .1) (40, 0)

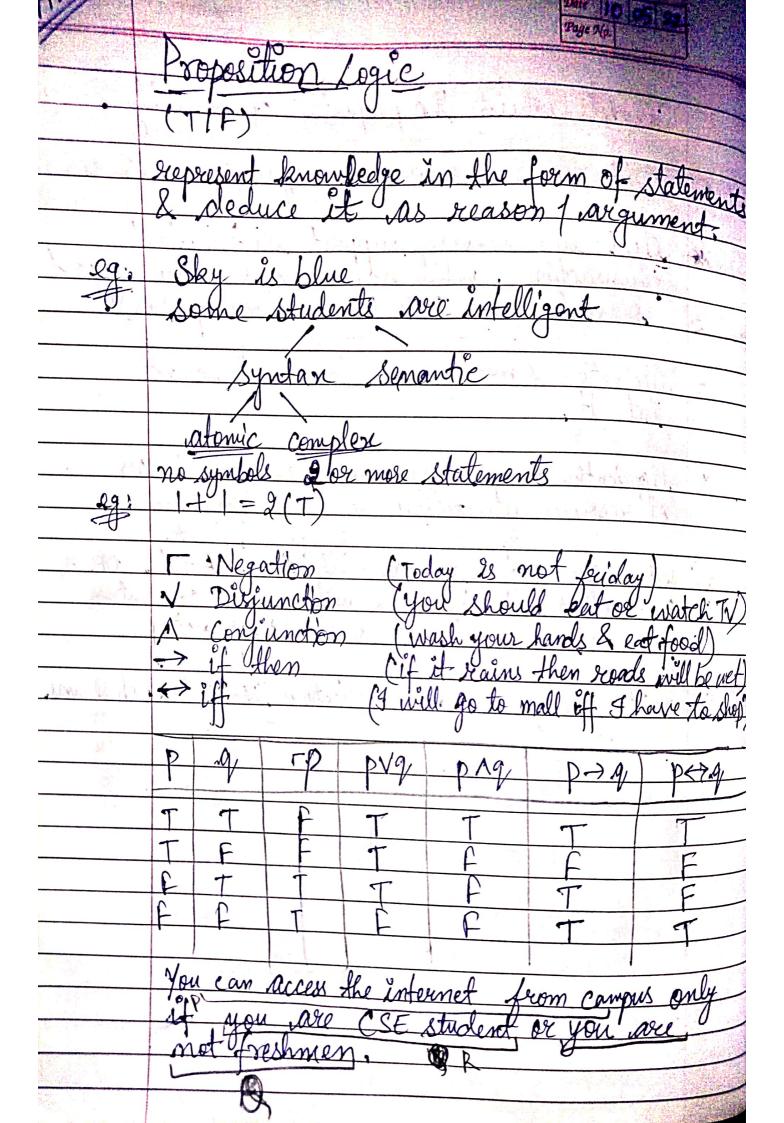
Compliment = (10, .6) (20, .9) (25, .1) (30, .8) (40, .4)

Knowledge representation Knowledge -> Reason -> Intelligent Syntax (xopresentation) (meaning) sepresentation

Propositional Logic (T/F)

Logic Predicate (quantifiers) Trou exist

for all Sementic net related object objects og: con,



Predicate predicate Rohan likes apple. students are intelligent Rohan Quantifiers existentia windersal Those exists Y (for all

