

.....
Note Title

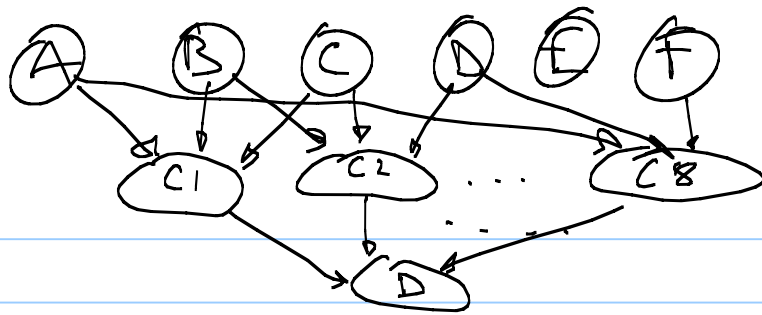
$$(A \vee \neg B \vee C) \wedge (B \vee C \vee \neg D) \wedge (\neg C \vee E \vee \neg F) \wedge (\neg A \vee D \vee F) \wedge$$
$$(A \vee B \vee \neg C) \wedge (\neg B \vee \neg C \vee D) \wedge (C \vee \neg E \vee \neg F) \wedge (A \vee \neg D \vee F)$$

For each variable, a variable node

for each class, a class no.

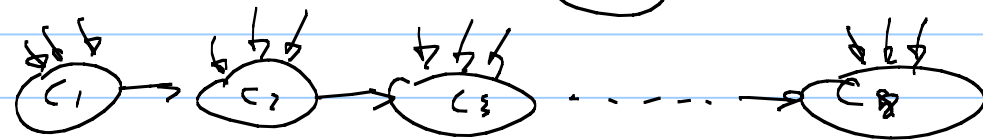
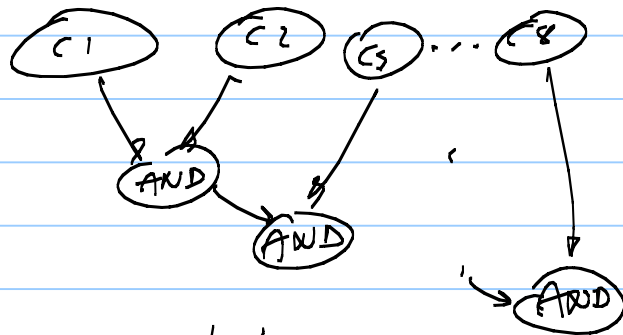
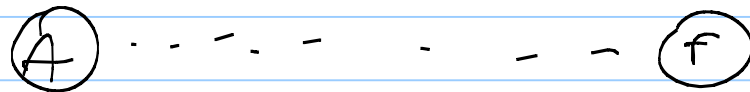
	A	T				F	F
F	1	1	1	1	1	1	1
T						0	1
F	0	0	0	0	0	0	0

An extra node (collector node)

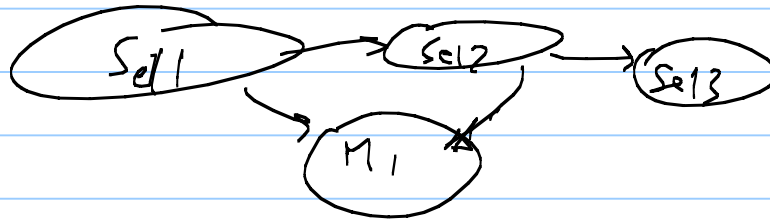
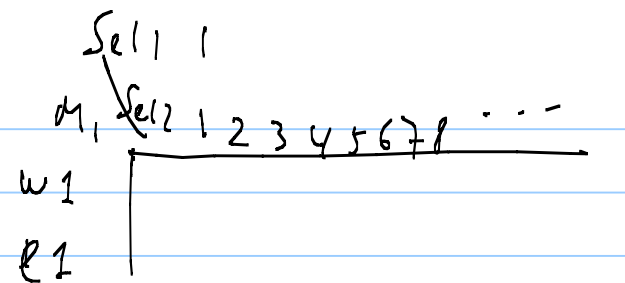


D
T
F

AND table



$$Sel1 = (\frac{1}{8}, \dots, \frac{1}{8})$$



τ_1

τ_2

τ_8

w_{11}

w_{12}

w_{13}

w_{14}

w_{21}

w_{22}

w_3

