```
# problem 2 ;
OB V D V E
DC __ (DVA) = 7CVDVA
③ EVA → B = 7(EVA) V B
(CV(DRE)) = 7(AVB) - (CV(DRE)) N 7(CV(DRE)) _ (AVB)
= [T(AVB) V (CV(DNE))]N [T(CV(DNE)) V (AVB)]
=[T(AVB) V (CV7(7DV7E))] N [7(CV7(7DV7E)) V (AVB)]
# CNF: (lines are ANDed togothur)
D B v D v E
DICVDVA
3 7 (EVA) V B
9 [7(AVB) V (CV7(7DV7E))] N [7(CV7(7DV7E)) V (AVB)]
```