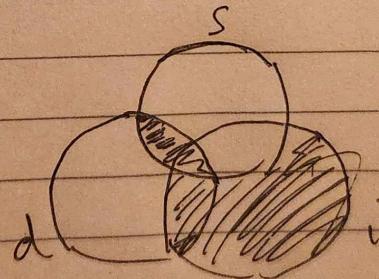
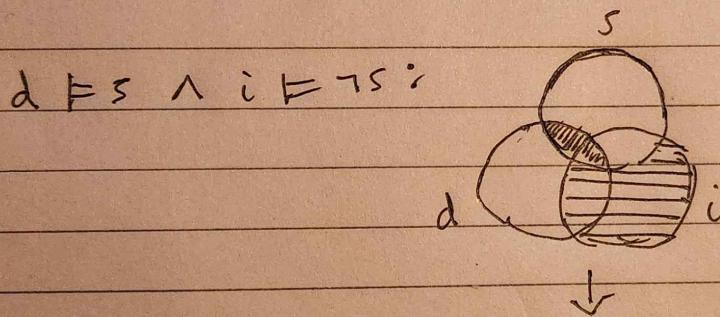
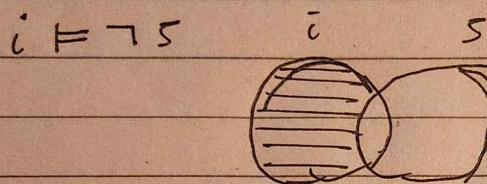
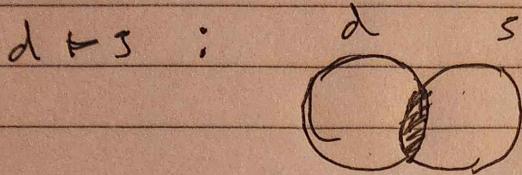


Cl 1st 3

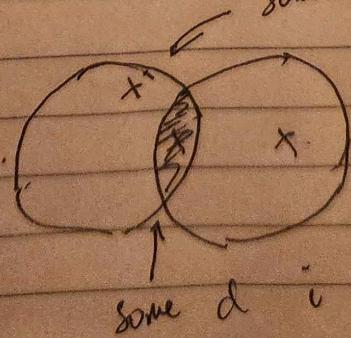
Ex 1°.

d = diligent
i = ignorant
s = successful

$d \models s \quad i \models \neg s$
 $d \not\models \neg i$



some $d \not\models i$



some $d \models i$

Ex 5:

1. $\forall x . (isBig x \wedge isAmber x) \neq hasThickBorder x$

2. $\exists x . isSmall x \models isDisc x$

3. $\exists x . (isSquare x \wedge isSmall x) \models isAmber$