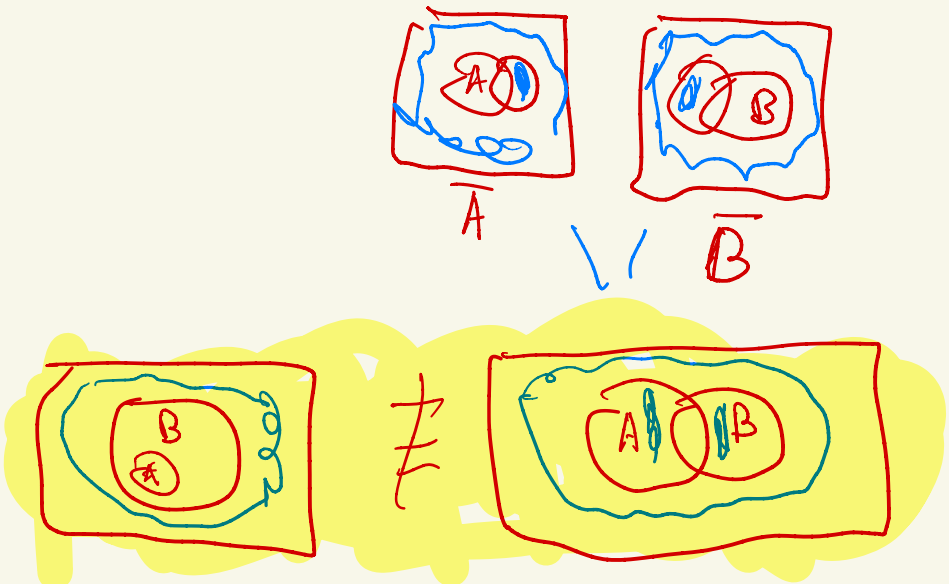
13) $\overline{A+B} \not\equiv \bar{A}+\bar{B}$



14) $A = (A \uparrow A) \uparrow ((C(A \uparrow B) \uparrow A \uparrow B)) \uparrow ((A \uparrow B) \uparrow (A \uparrow B))$

$A = (\bar{A}) \uparrow (((AB)) \uparrow (AB))$

$= (\bar{A}) \uparrow (\bar{AB}) + (AB)$

$A = (\bar{A}) \uparrow (AB)$

$A = A$