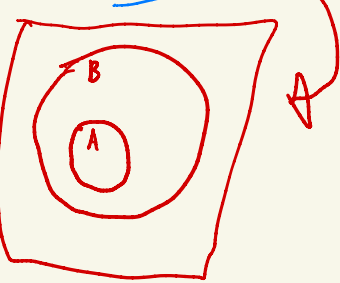


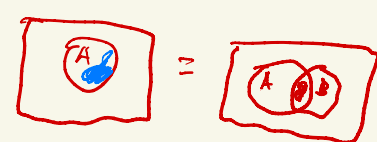
6) Logical Implication
 $(A \rightarrow B)$



$A\bar{B}$ is false

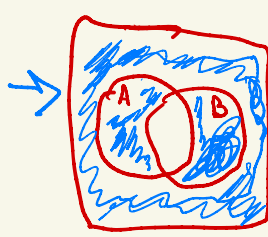


$A = A \cdot B$
 $\downarrow \quad \downarrow$



7) logical product \overline{AB}

$\overline{AB} = \bar{A} + \bar{B}$



$\overline{AB} = \bar{A} \cdot \bar{B}$



\overline{AB}

Join

