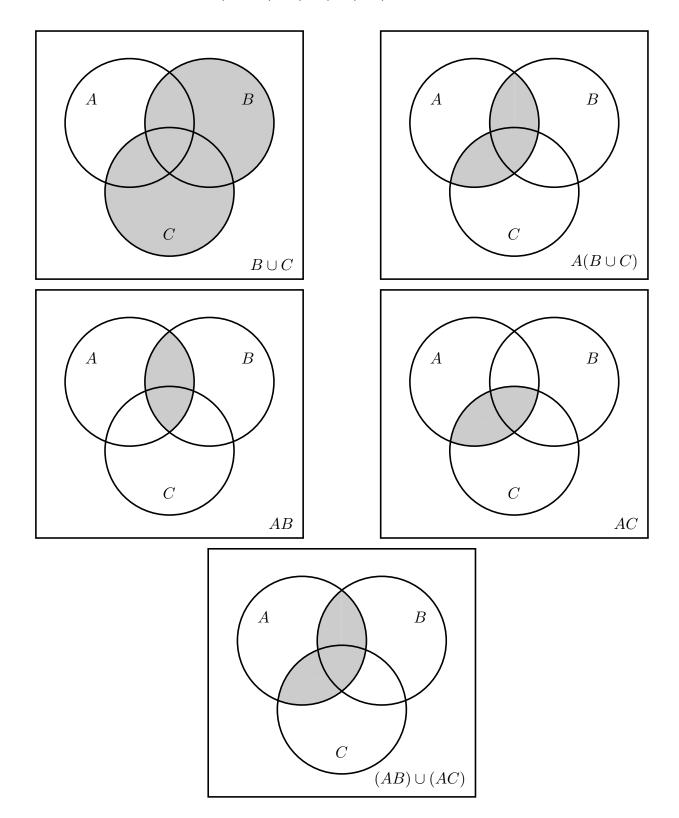
## **Distributative Law** $A(B \cup C) = (AB) \cup (AC)$



## $\textbf{Distributative Law} \ A \cup (BC) = (A \cup B)(A \cup C)$

