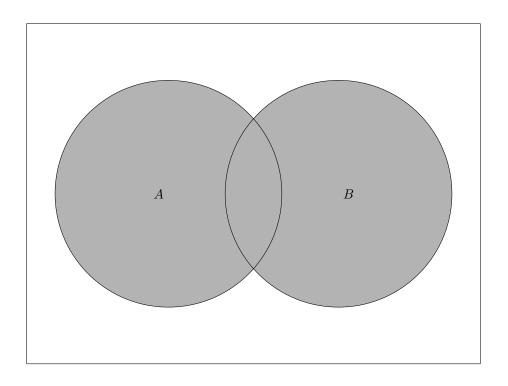
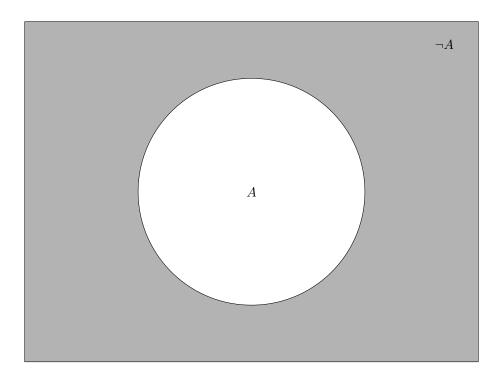


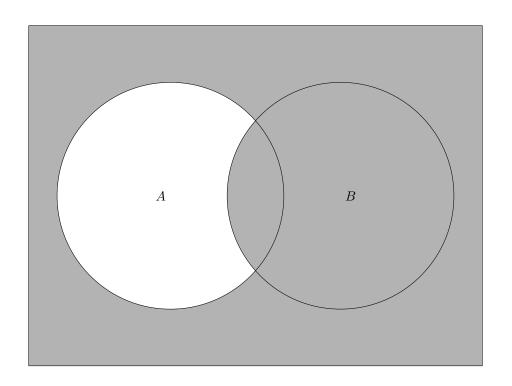
 $A \wedge B$



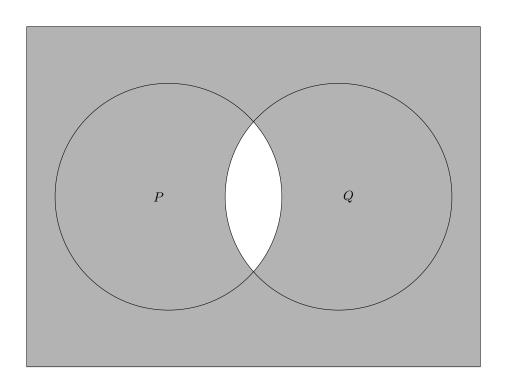
 $A\vee B$



 $\neg A$



 $A \to B$



$$\neg (P \wedge Q) \ \equiv \ (\neg P) \vee (\neg Q)$$