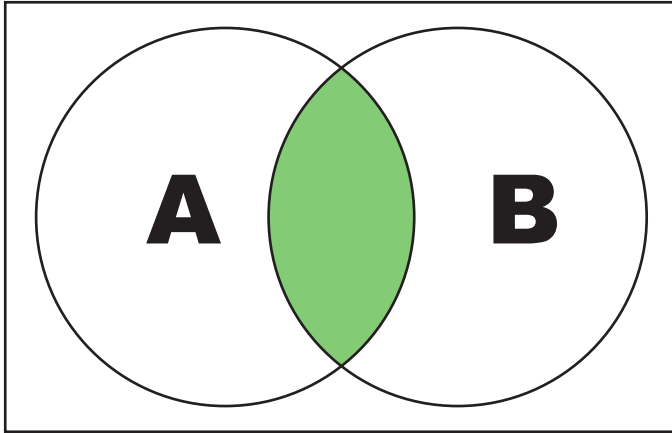


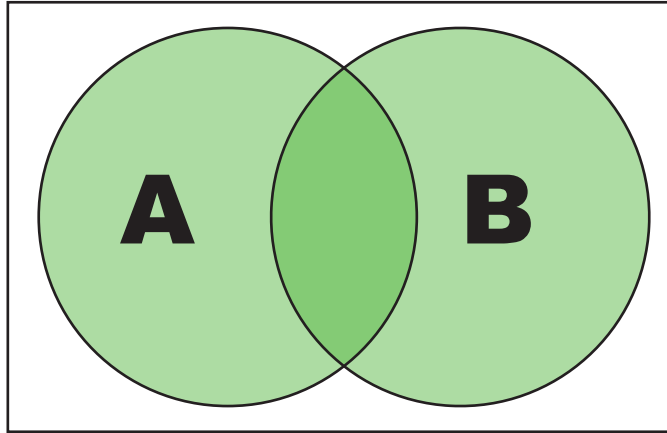
$a \in P \text{ AND } a \in Q$

0

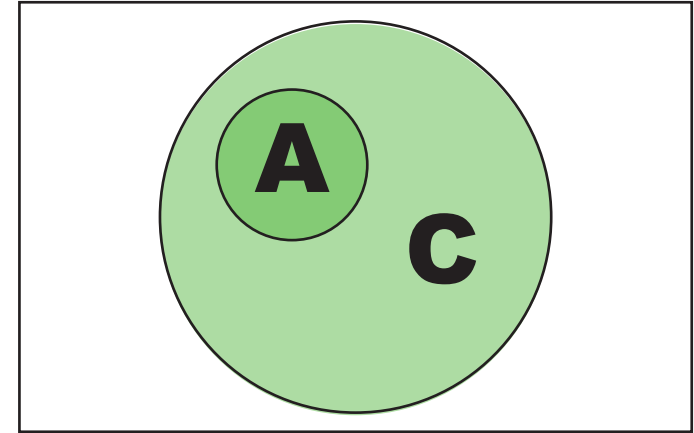
INTERSECTION A B



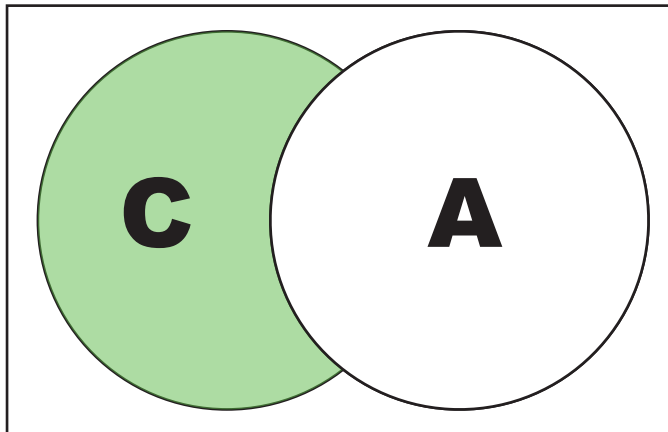
UNION A B



A SUBSET C



DIFFERENCE C-A



NOT B ( $\bar{B}$ )

