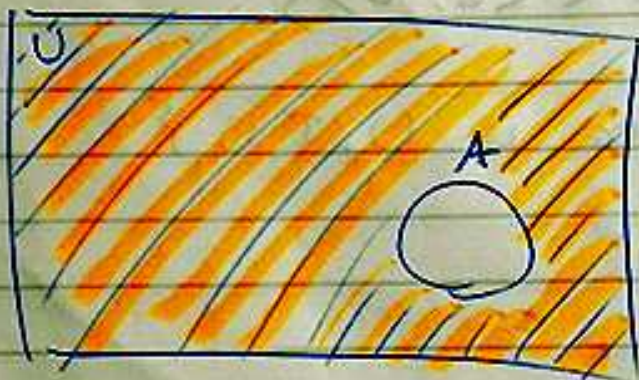


Complemento

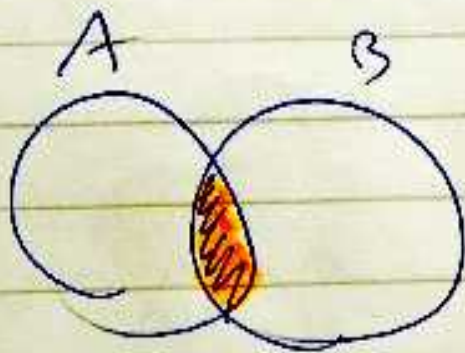


$$A^c = \text{Ruta} = \text{Complemento}$$

$$A^c = \{4, 5, 6, 7\}$$

$$B^c = \{1, 5, 6, 7\}$$

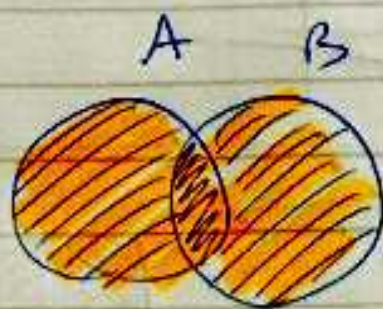
Intersección $= \cap$



$$A \cap B = \{2, 3\}$$

Unión

$\subset \supset \cup$



$$A \cup B = \{1, 2, 3, 4\}$$