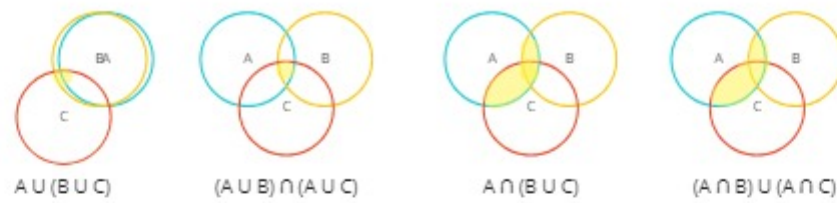
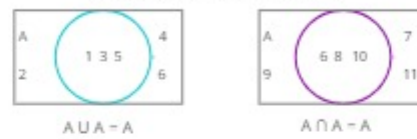


DISTRIBUTIVA



IDEMPOTENTES



COMPLEMENTOS



$$c^c(A) = A$$

LEYES DE MORGAN

$$(A \cup B)^c = A^c \cap B^c$$

$$(A \cap B)^c = A^c \cup B^c$$



NEUTROS

$$A \cup \emptyset = A$$

$$A \cap U = A$$



INVERSOS

$$A \cup A^c = U$$

$$A \cap A^c = \emptyset$$



DOMINACIÓN

$$U \cup A = U$$

$$\emptyset \cap A = \emptyset$$



ABSORCIÓN

$$A \cup (A \cap B) = A$$

$$A \cap (A \cup B) = A$$

