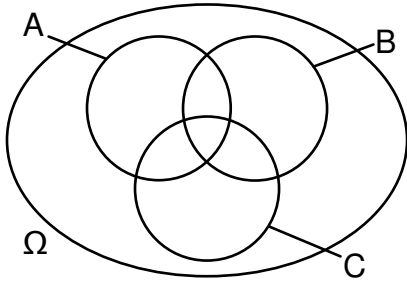
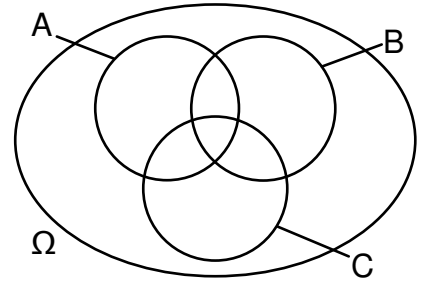


Markiere die entsprechende Fläche:

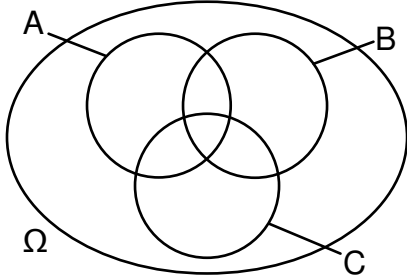
$$(\bar{B} \setminus A) \cap \bar{C}:$$



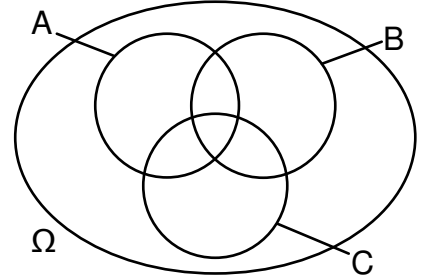
$$(A \cap C) \cup (B \cap \bar{A}):$$



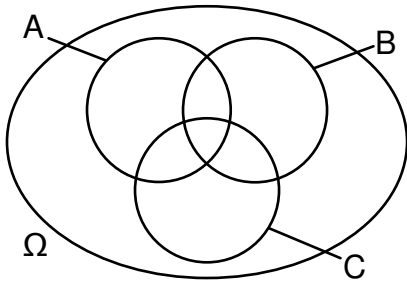
$$C \cup (A \setminus B):$$



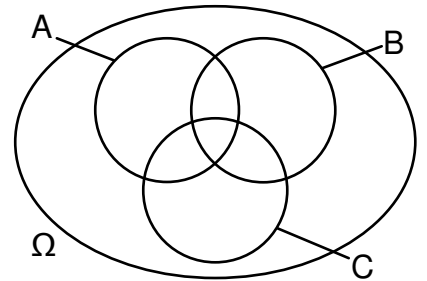
$$(B \cup C) \cap \bar{A}:$$



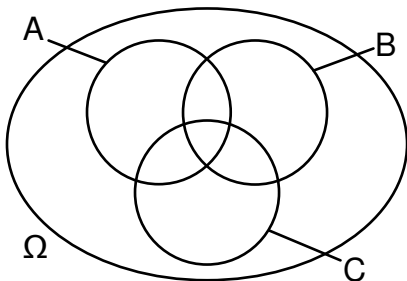
$$C \cap (B \cap \bar{A}):$$



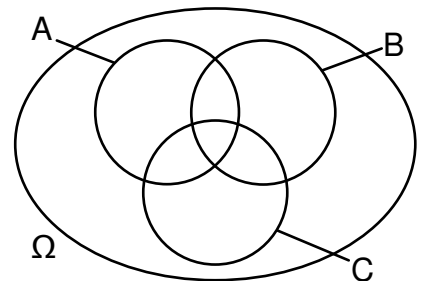
$$A \setminus (B \cap C):$$



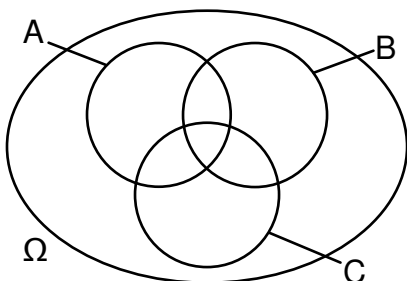
$$B \setminus (C \setminus \bar{A}):$$



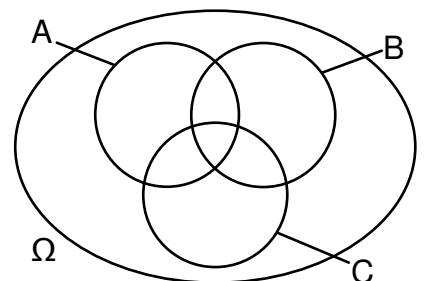
$$A \cap B \cap \bar{C}:$$



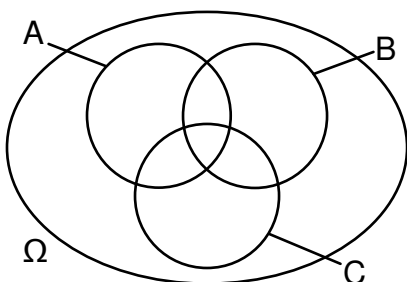
$$(\bar{A} \cup B) \cap C:$$



$$(\bar{A} \cap B) \cap (C \setminus A):$$



$$\bar{C} \cap (A \setminus \bar{B}):$$



$$(A \cup \bar{A}) \cap (C \cap A):$$

