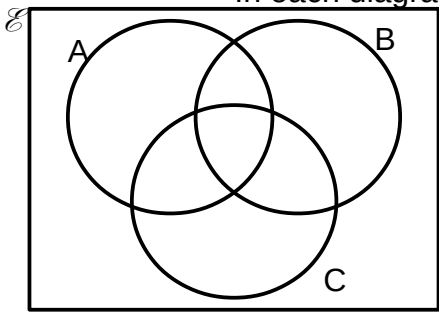
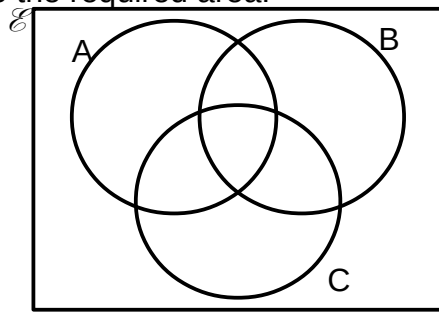


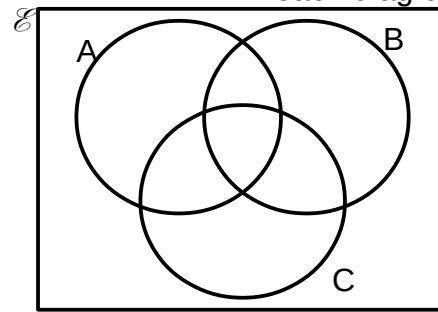
In each diagram, shade the required area.



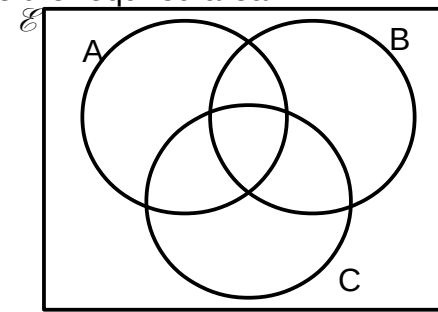
$$A \cap B' \cap C$$



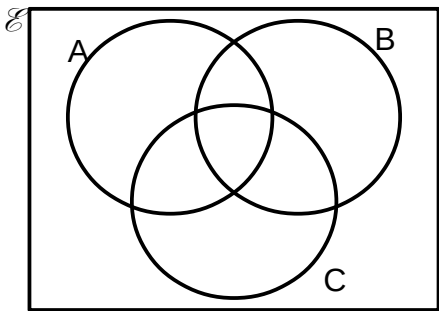
$$A \cup B$$



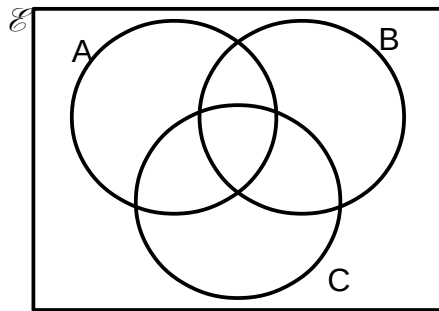
$$A \cap B' \cap C$$



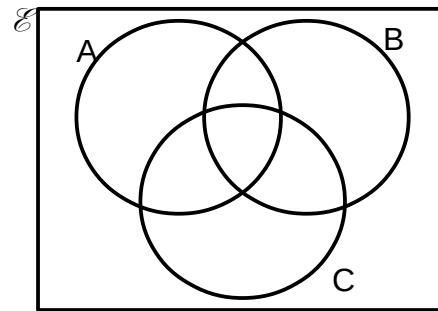
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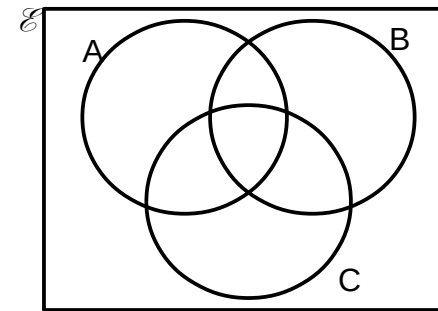
$$(A \cup C) \cap B'$$



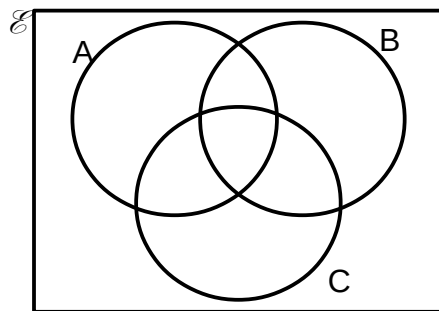
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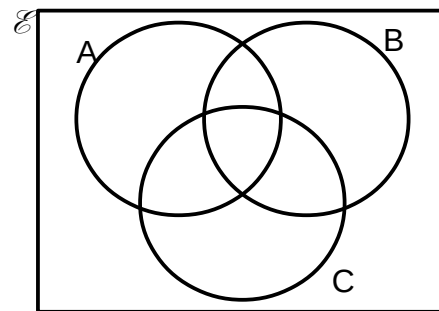
$$(A \cup C) \cap B'$$



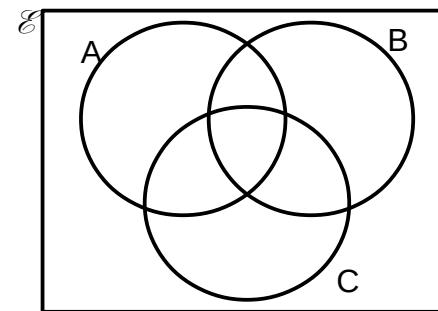
$$(A \cap B') \cup C$$



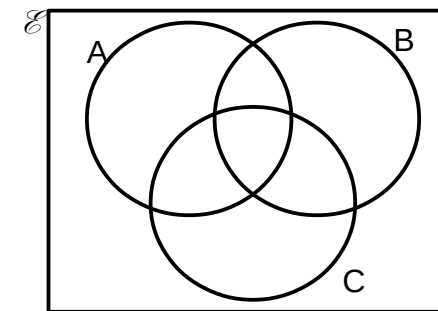
$$A \cap B \cap C'$$



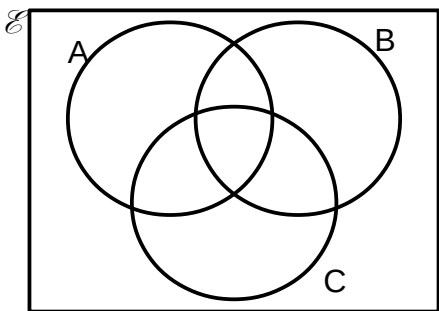
$$A \cap (B \cup C)$$



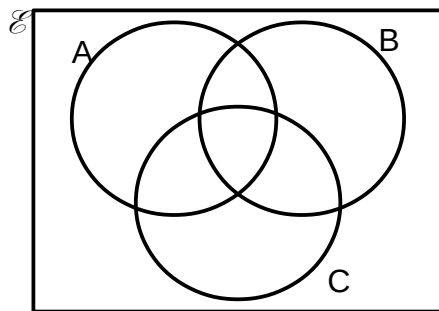
$$A \cap B \cap C'$$



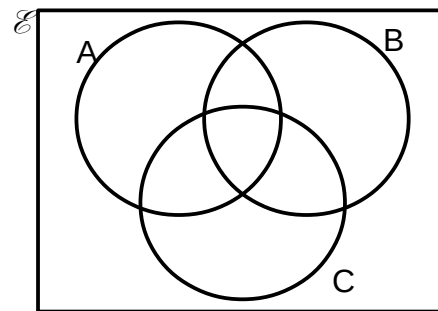
$$A \cap (B \cup C)$$



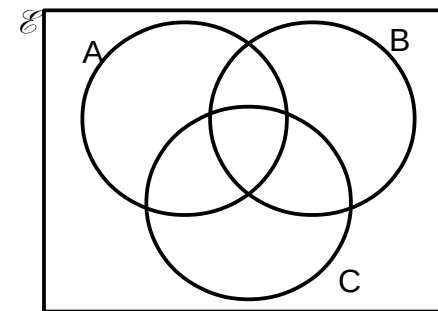
$$A \cup (B \cap C)$$



$$A \cap (B \cup C')$$

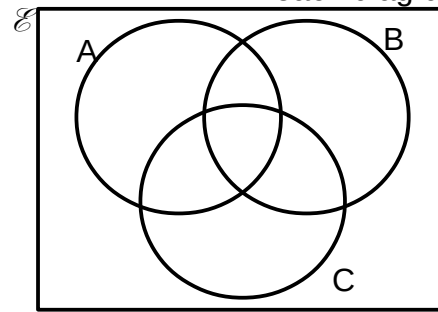


$$A \cup (B \cap C)$$

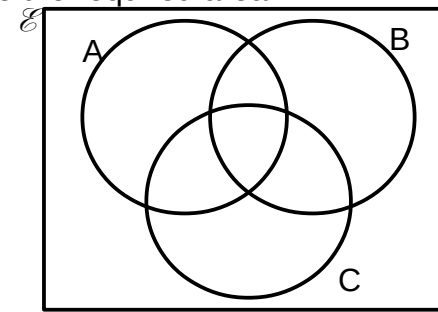


$$A \cap (B \cup C')$$

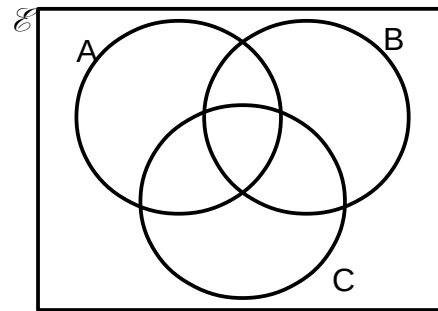
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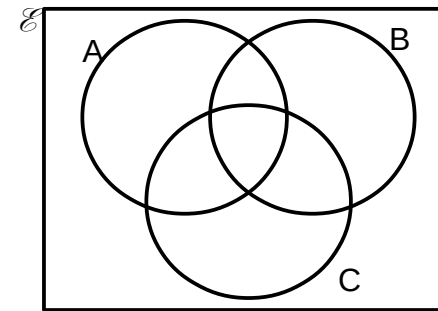
$$A \cap B' \cap C$$



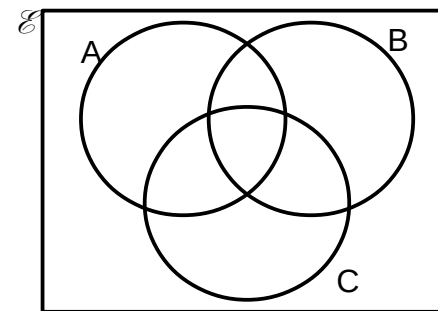
$$A \cup B$$



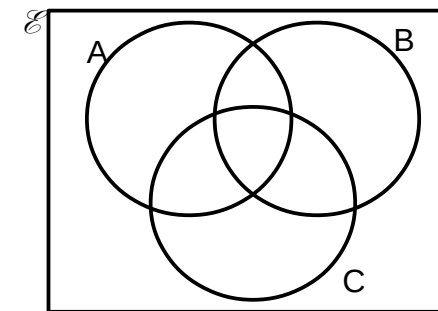
$$(A \cup C) \cap B'$$



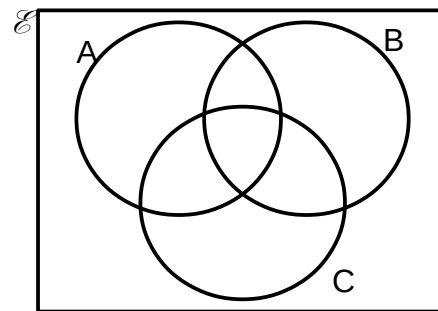
$$(A \cap B') \cup C$$



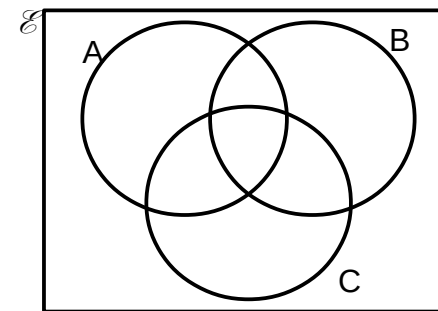
$$A \cap B \cap C'$$



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



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



$$A \cap (B \cup C')$$