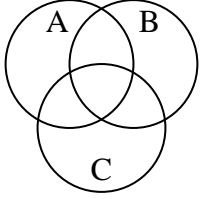


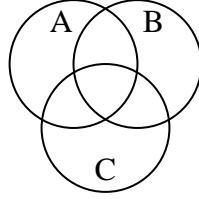


Shade the region shown.

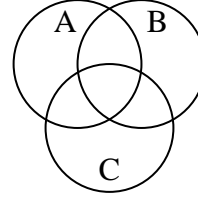
1)  $(C \cup B) \cap A$



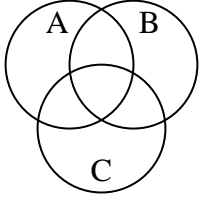
2)  $C - (B \cap A)$



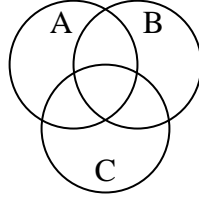
3)  $A \cup (C - B)$



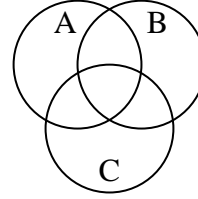
4)  $A \cup (B - C)$



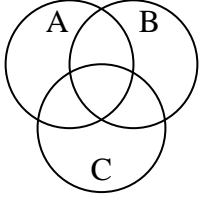
5)  $(A \cup B) - C$



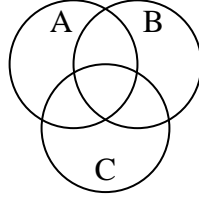
6)  $A \cup B \cup C$



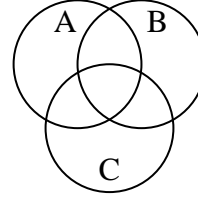
7)  $C \cup (A - B)$



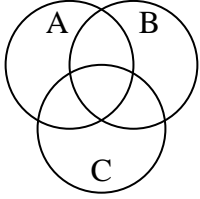
8)  $C$



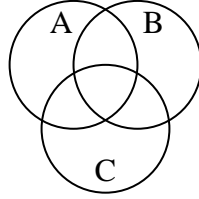
9)  $(A \cup C) \cap B$



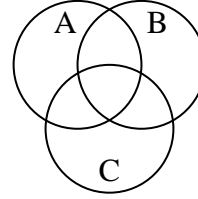
10)  $C - (A \cup B)$



11)  $B$



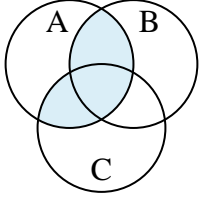
12)  $(B \cup A) \cap C$



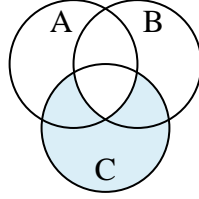


Shade the region shown.

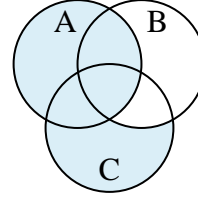
1)  $(C \cup B) \cap A$



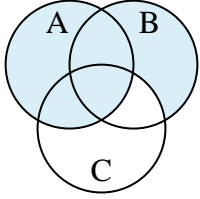
2)  $C - (B \cap A)$



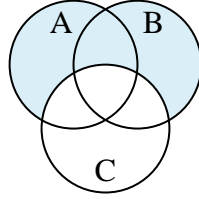
3)  $A \cup (C - B)$



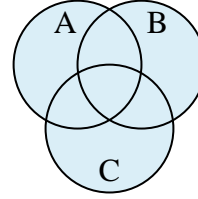
4)  $A \cup (B - C)$



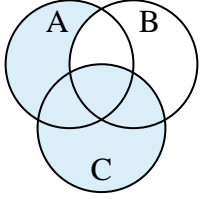
5)  $(A \cup B) - C$



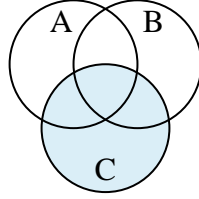
6)  $A \cup B \cup C$



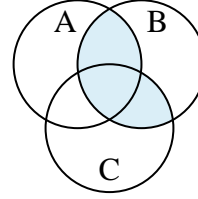
7)  $C \cup (A - B)$



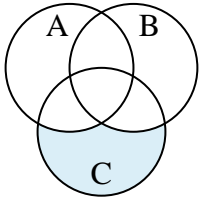
8)  $C$



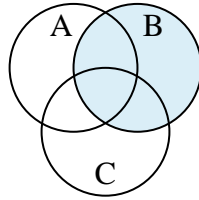
9)  $(A \cup C) \cap B$



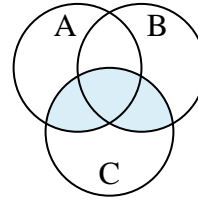
10)  $C - (A \cup B)$



11)  $B$



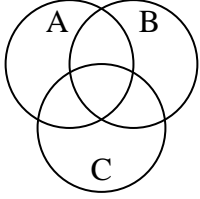
12)  $(B \cup A) \cap C$



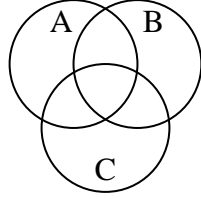


Shade the region shown.

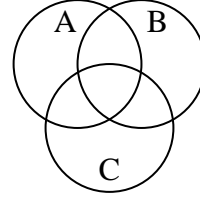
1)  $(C \cup A) \cap B$



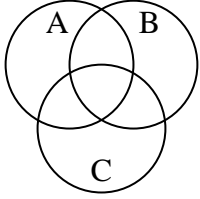
2)  $A \cup (B - C)$



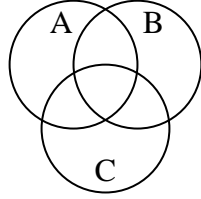
3)  $C$



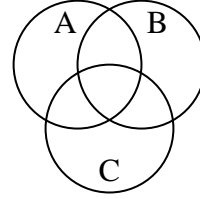
4)  $C \cap B$



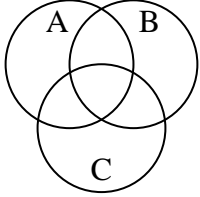
5)  $(C \cup B) \cap A$



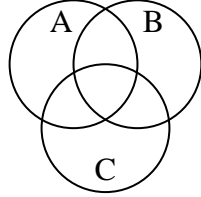
6)  $B \cap (C - A)$



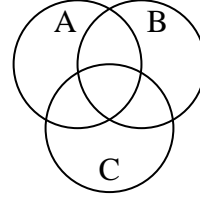
7)  $C - (B \cup A)$



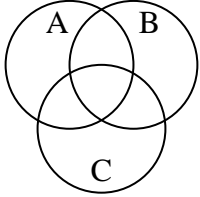
8)  $(B \cap C) - A$



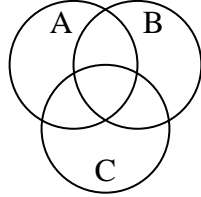
9)  $A - (C \cap B)$



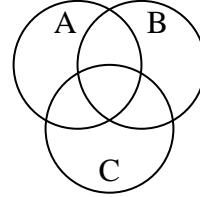
10)  $A \cap (C - B)$



11)  $B \cup C$



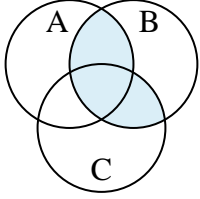
12)  $A \cap B \cap C$



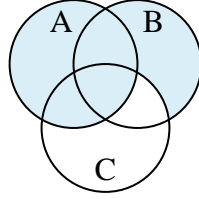


Shade the region shown.

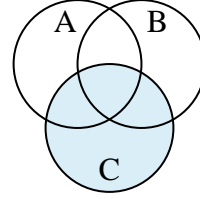
1)  $(C \cup A) \cap B$



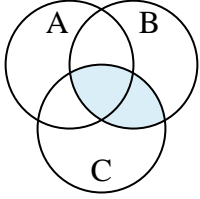
2)  $A \cup (B - C)$



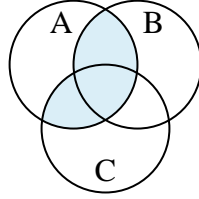
3)  $C$



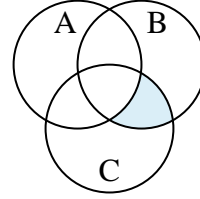
4)  $C \cap B$



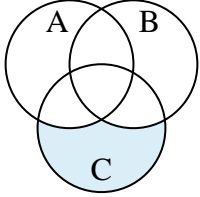
5)  $(C \cup B) \cap A$



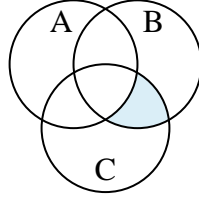
6)  $B \cap (C - A)$



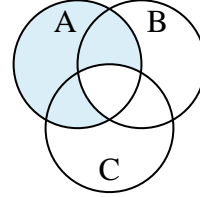
7)  $C - (B \cup A)$



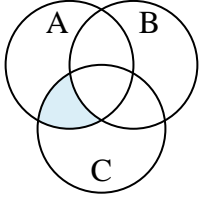
8)  $(B \cap C) - A$



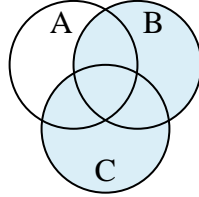
9)  $A - (C \cap B)$



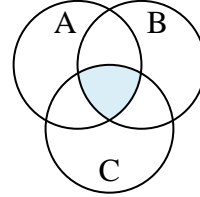
10)  $A \cap (C - B)$



11)  $B \cup C$



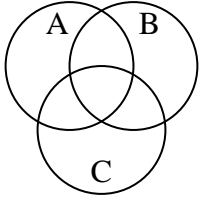
12)  $A \cap B \cap C$



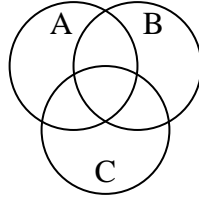


Shade the region shown.

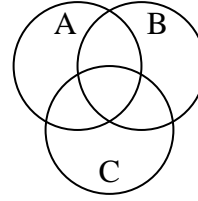
1)  $(A \cap C) - B$



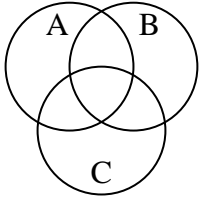
2)  $B \cup A \cup C$



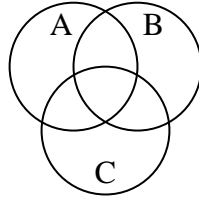
3)  $A - (B \cup C)$



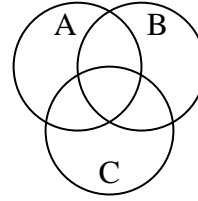
4)  $B - (C \cap A)$



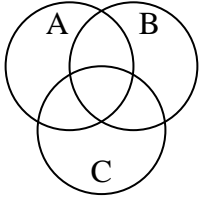
5)  $C \cap B$



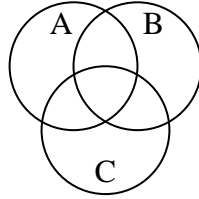
6)  $(B \cup A) \cap C$



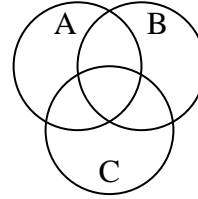
7)  $B$



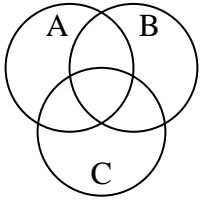
8)  $B \cup A$



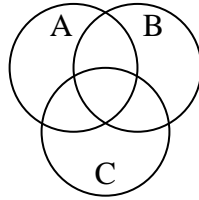
9)  $C \cup (A - B)$



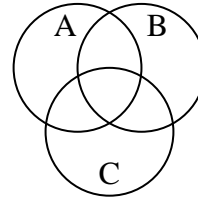
10)  $B \cup (C - A)$



11)  $A \cup (B - C)$



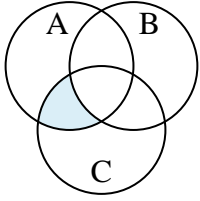
12)  $C - (B \cup A)$



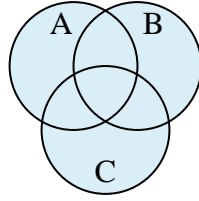


Shade the region shown.

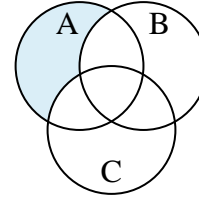
1)  $(A \cap C) - B$



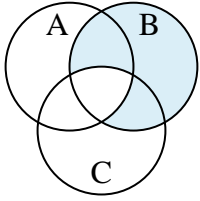
2)  $B \cup A \cup C$



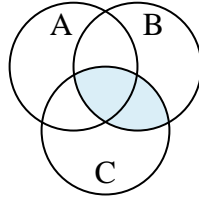
3)  $A - (B \cup C)$



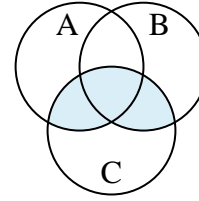
4)  $B - (C \cap A)$



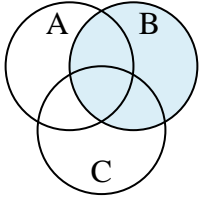
5)  $C \cap B$



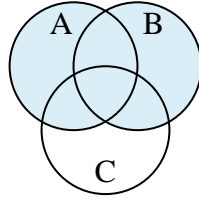
6)  $(B \cup A) \cap C$



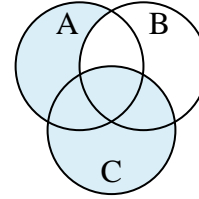
7)  $B$



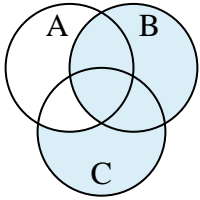
8)  $B \cup A$



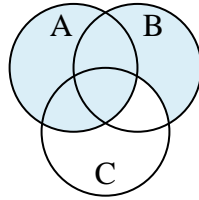
9)  $C \cup (A - B)$



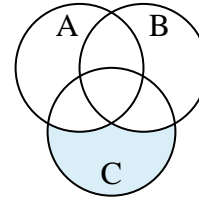
10)  $B \cup (C - A)$



11)  $A \cup (B - C)$



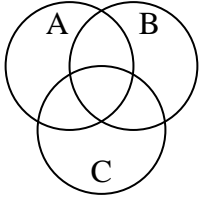
12)  $C - (B \cup A)$



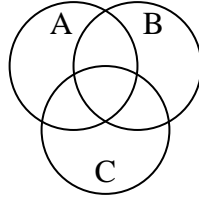


Shade the region shown.

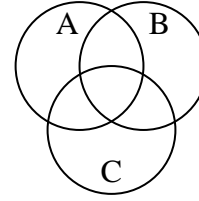
1)  $B - (A \cup C)$



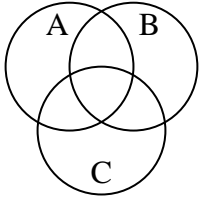
2)  $B \cup C$



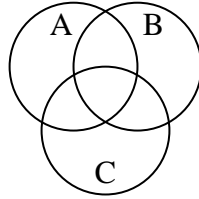
3)  $B \cup (C - A)$



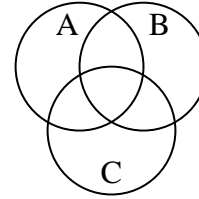
4)  $A \cup C$



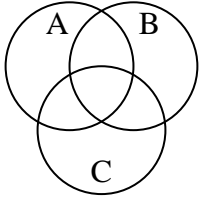
5)  $B \cup (A - C)$



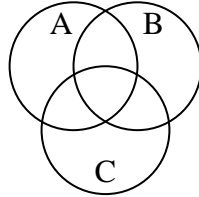
6)  $(A \cup B) \cap C$



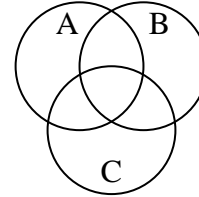
7)  $(C \cup B) - A$



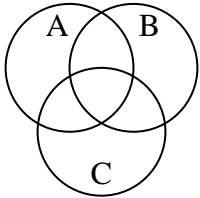
8)  $A - (B \cap C)$



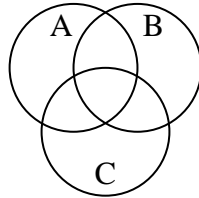
9)  $A \cap C \cap B$



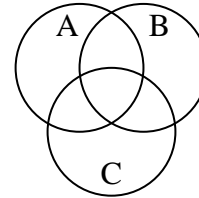
10)  $C \cap (B - A)$



11)  $B - (C \cap A)$



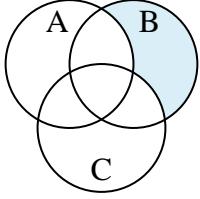
12)  $B \cap C$



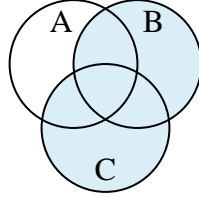


Shade the region shown.

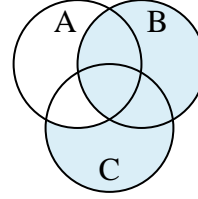
1)  $B - (A \cup C)$



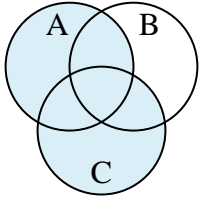
2)  $B \cup C$



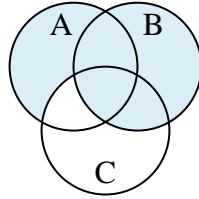
3)  $B \cup (C - A)$



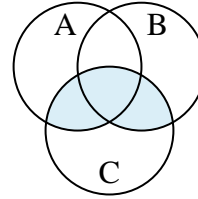
4)  $A \cup C$



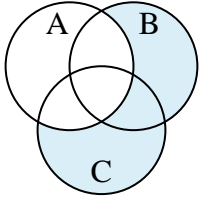
5)  $B \cup (A - C)$



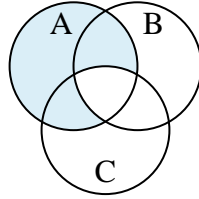
6)  $(A \cup B) \cap C$



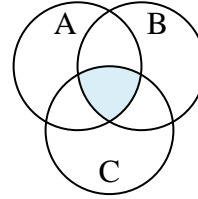
7)  $(C \cup B) - A$



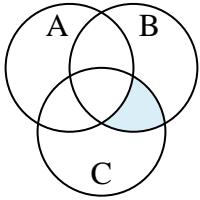
8)  $A - (B \cap C)$



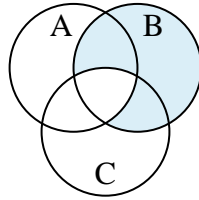
9)  $A \cap C \cap B$



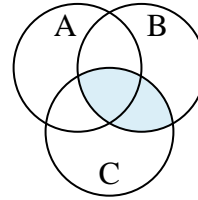
10)  $C \cap (B - A)$



11)  $B - (C \cap A)$



12)  $B \cap C$

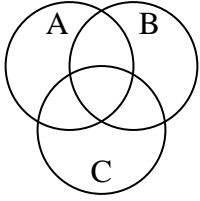




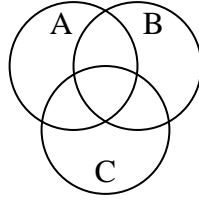


Shade the region shown.

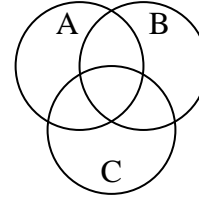
1)  $(B \cup A) - C$



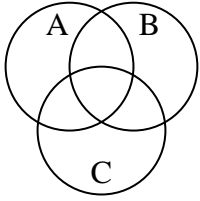
2)  $B \cup (C - A)$



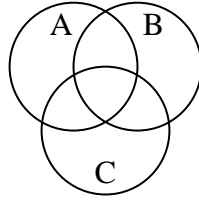
3)  $B \cap C$



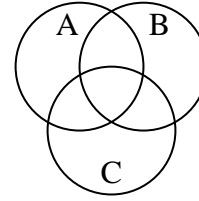
4)  $B \cup C \cup A$



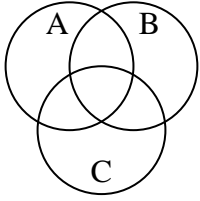
5)  $C$



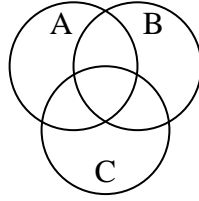
6)  $C \cap A$



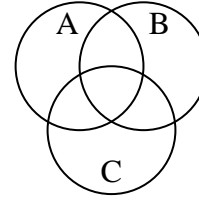
7)  $C \cup (B - A)$



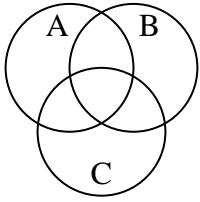
8)  $A$



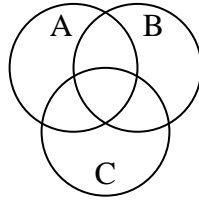
9)  $A - (B \cap C)$



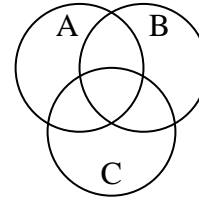
10)  $C - (A \cap B)$



11)  $B - (C \cup A)$



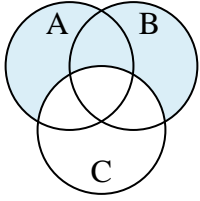
12)  $C \cup A$



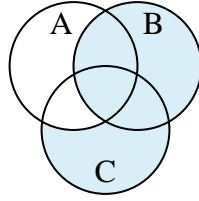


Shade the region shown.

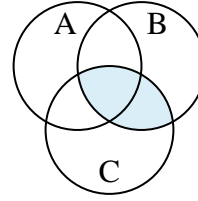
1)  $(B \cup A) - C$



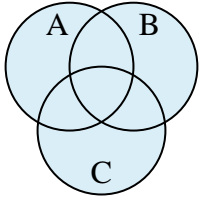
2)  $B \cup (C - A)$



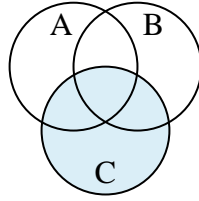
3)  $B \cap C$



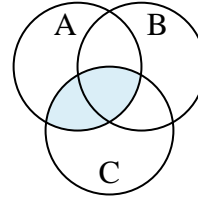
4)  $B \cup C \cup A$



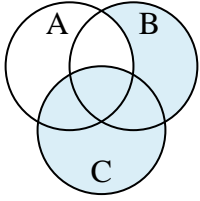
5)  $C$



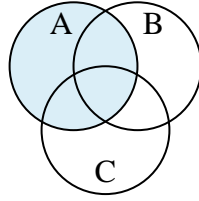
6)  $C \cap A$



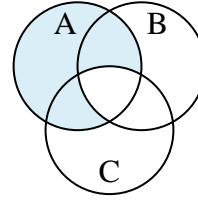
7)  $C \cup (B - A)$



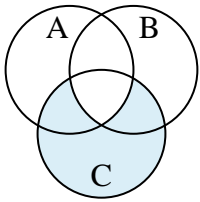
8)  $A$



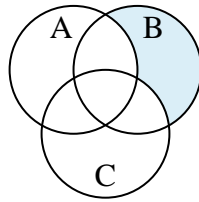
9)  $A - (B \cap C)$



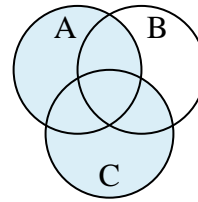
10)  $C - (A \cap B)$



11)  $B - (C \cup A)$



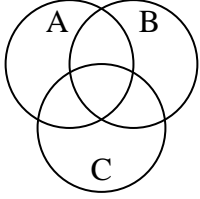
12)  $C \cup A$



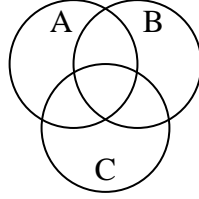


Shade the region shown.

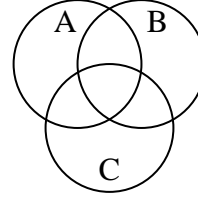
1)  $(A \cup B) \cap C$



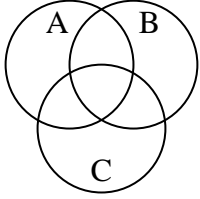
2)  $(B \cup C) \cap A$



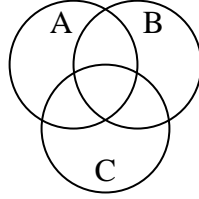
3)  $B \cap (A - C)$



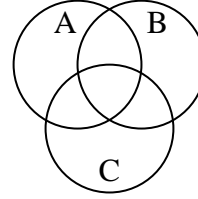
4)  $A \cap B$



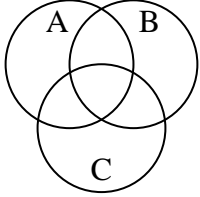
5)  $A - (B \cup C)$



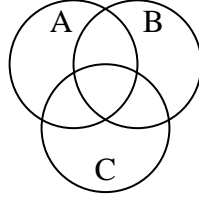
6)  $C$



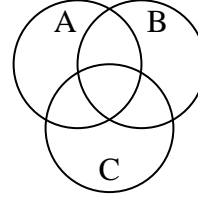
7)  $(A \cup C) \cap B$



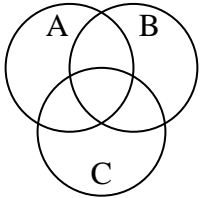
8)  $A \cup B \cup C$



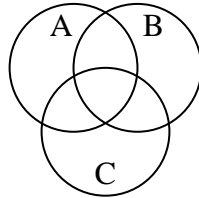
9)  $C \cup (B - A)$



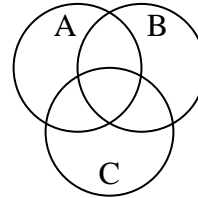
10)  $B \cup (A - C)$



11)  $(B \cup A) - C$



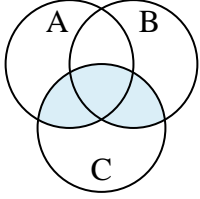
12)  $C \cup (A - B)$



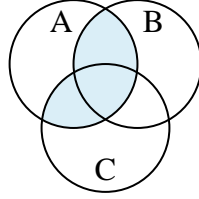


Shade the region shown.

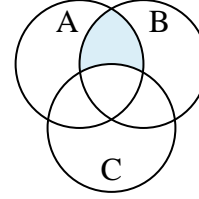
1)  $(A \cup B) \cap C$



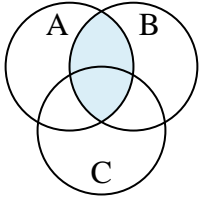
2)  $(B \cup C) \cap A$



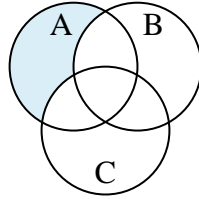
3)  $B \cap (A - C)$



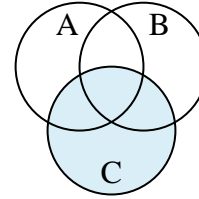
4)  $A \cap B$



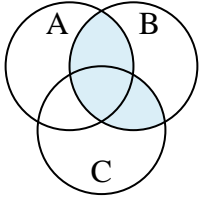
5)  $A - (B \cup C)$



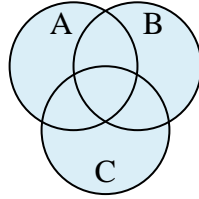
6)  $C$



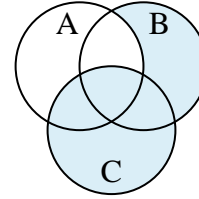
7)  $(A \cup C) \cap B$



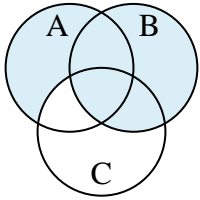
8)  $A \cup B \cup C$



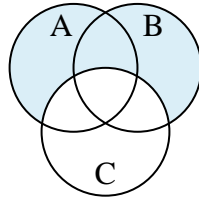
9)  $C \cup (B - A)$



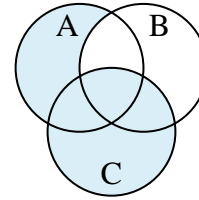
10)  $B \cup (A - C)$



11)  $(B \cup A) - C$



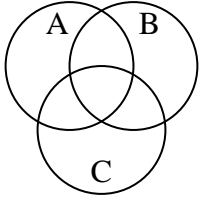
12)  $C \cup (A - B)$



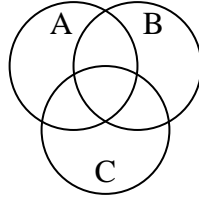


Shade the region shown.

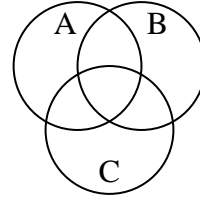
1)  $C - (A \cup B)$



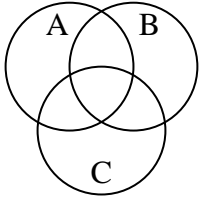
2)  $A \cup C \cup B$



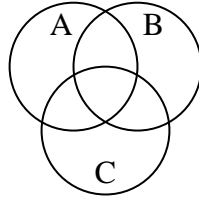
3)  $C \cap (B - A)$



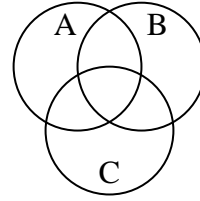
4)  $C$



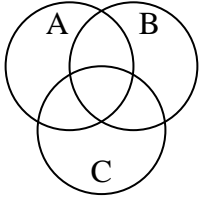
5)  $(A \cup B) - C$



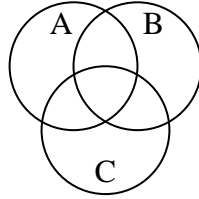
6)  $A - (B \cap C)$



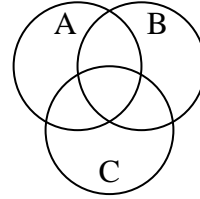
7)  $B \cup A$



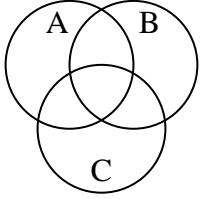
8)  $A - (B \cup C)$



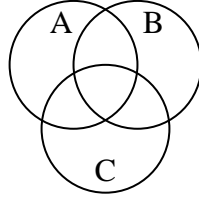
9)  $C \cap (B - A)$



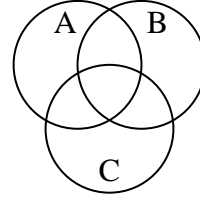
10)  $A \cap (C - B)$



11)  $C - (A \cap B)$



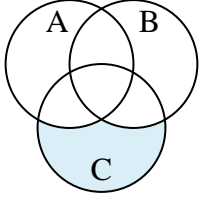
12)  $(B \cap A) - C$



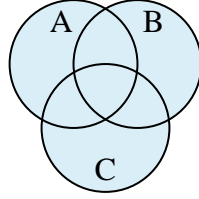


Shade the region shown.

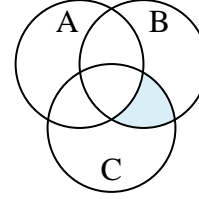
1)  $C - (A \cup B)$



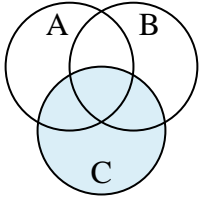
2)  $A \cup C \cup B$



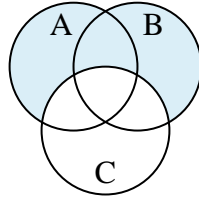
3)  $C \cap (B - A)$



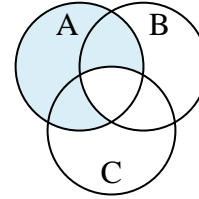
4)  $C$



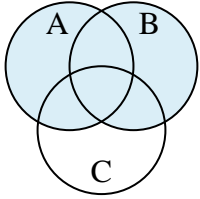
5)  $(A \cup B) - C$



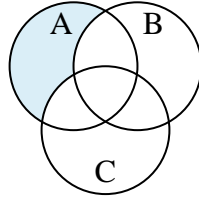
6)  $A - (B \cap C)$



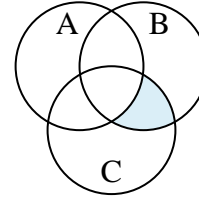
7)  $B \cup A$



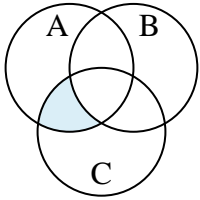
8)  $A - (B \cup C)$



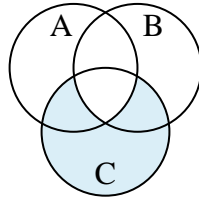
9)  $C \cap (B - A)$



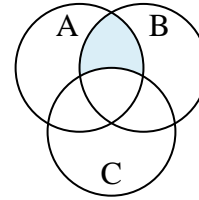
10)  $A \cap (C - B)$



11)  $C - (A \cap B)$



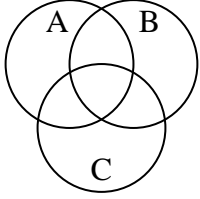
12)  $(B \cap A) - C$



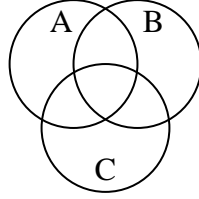


Shade the region shown.

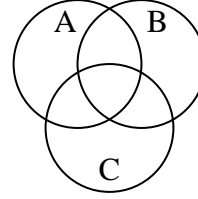
1)  $(C \cup A) \cap B$



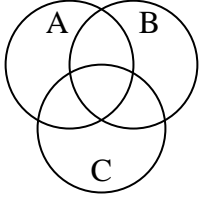
2)  $(C \cup B) - A$



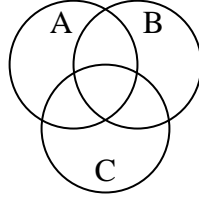
3)  $(C \cup A) - B$



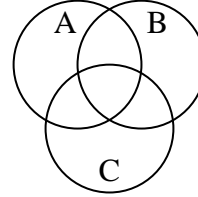
4)  $C \cup (B - A)$



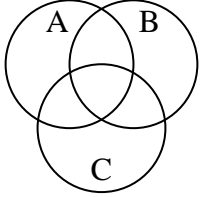
5)  $A - (B \cup C)$



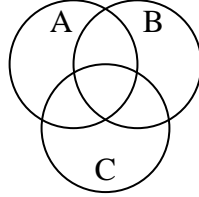
6)  $C - (B \cup A)$



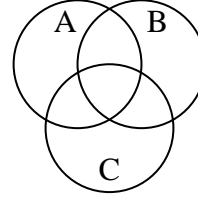
7)  $C \cup (A - B)$



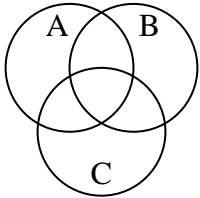
8)  $B - (A \cap C)$



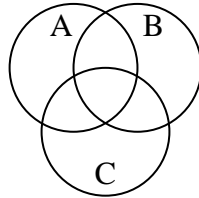
9)  $B \cup C$



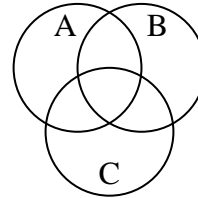
10)  $B \cup A \cup C$



11)  $A - (C \cap B)$



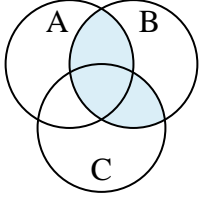
12)  $(C \cap B) - A$



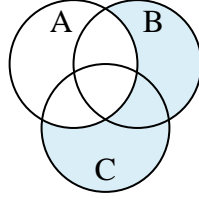


Shade the region shown.

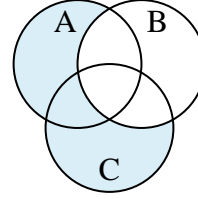
1)  $(C \cup A) \cap B$



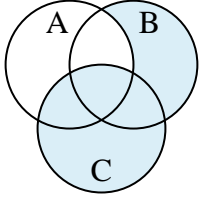
2)  $(C \cup B) - A$



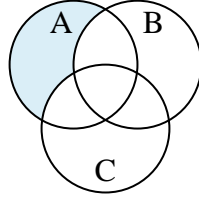
3)  $(C \cup A) - B$



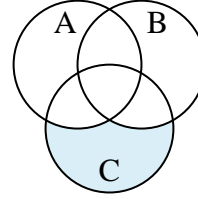
4)  $C \cup (B - A)$



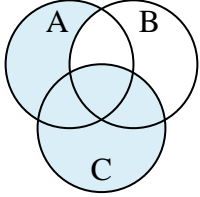
5)  $A - (B \cup C)$



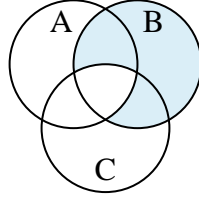
6)  $C - (B \cup A)$



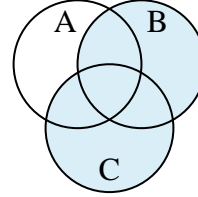
7)  $C \cup (A - B)$



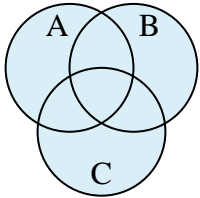
8)  $B - (A \cap C)$



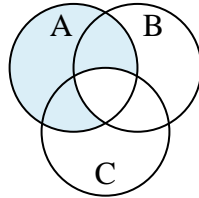
9)  $B \cup C$



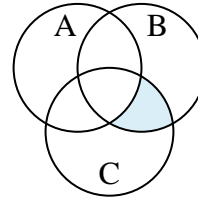
10)  $B \cup A \cup C$



11)  $A - (C \cap B)$



12)  $(C \cap B) - A$

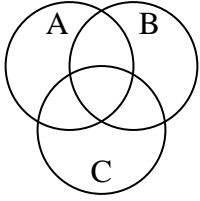




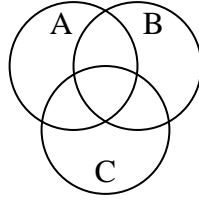


Shade the region shown.

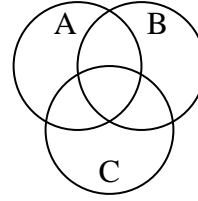
1)  $A - (B \cup C)$



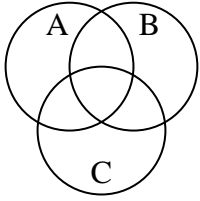
2)  $A$



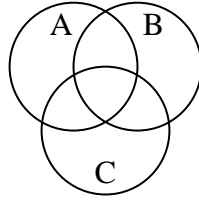
3)  $(A \cup C) \cap B$



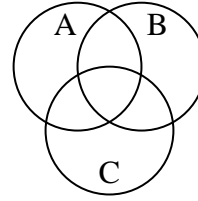
4)  $(A \cup B) \cap C$



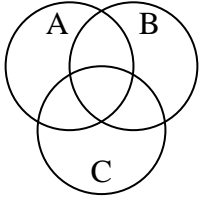
5)  $(B \cap C) - A$



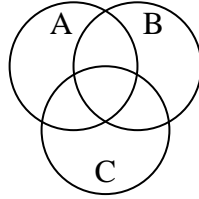
6)  $(C \cup B) \cap A$



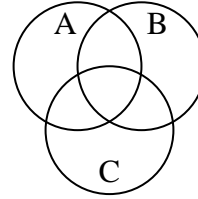
7)  $A \cup C$



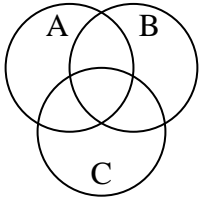
8)  $(A \cap C) - B$



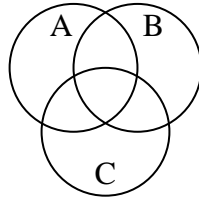
9)  $B \cap (C - A)$



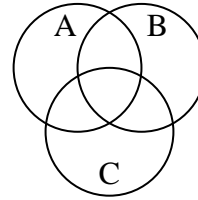
10)  $A \cup C \cup B$



11)  $(B \cup A) - C$



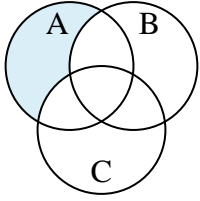
12)  $A \cup (C - B)$



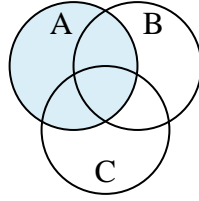


Shade the region shown.

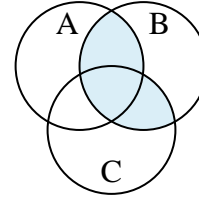
1)  $A - (B \cup C)$



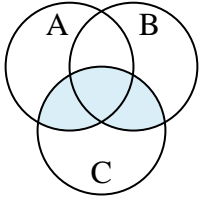
2)  $A$



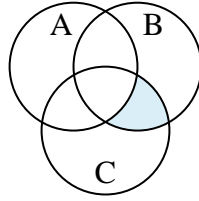
3)  $(A \cup C) \cap B$



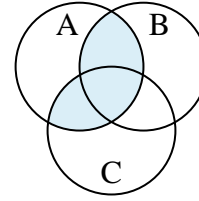
4)  $(A \cup B) \cap C$



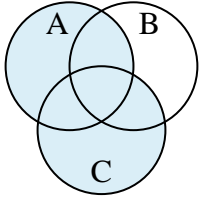
5)  $(B \cap C) - A$



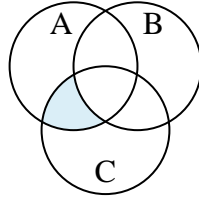
6)  $(C \cup B) \cap A$



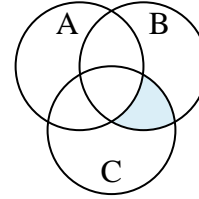
7)  $A \cup C$



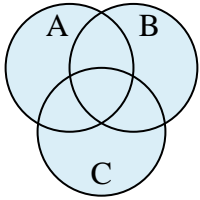
8)  $(A \cap C) - B$



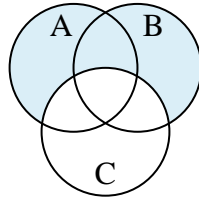
9)  $B \cap (C - A)$



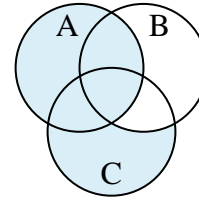
10)  $A \cup C \cup B$



11)  $(B \cup A) - C$



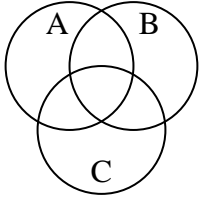
12)  $A \cup (C - B)$



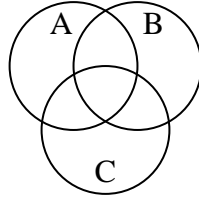


Shade the region shown.

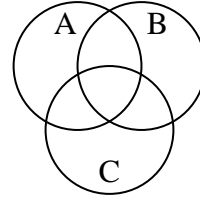
1)  $A \cup (B - C)$



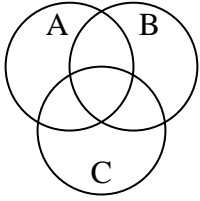
2)  $C \cup (B - A)$



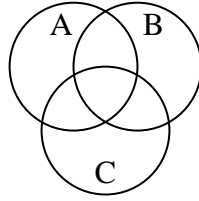
3)  $B \cap C$



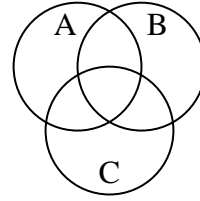
4) B



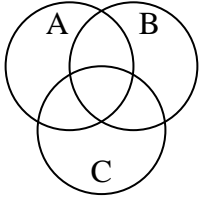
5) A



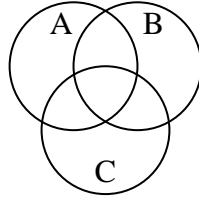
6)  $(A \cup C) \cap B$



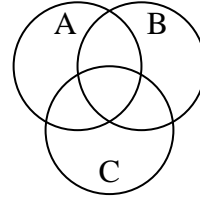
7)  $C - (A \cap B)$



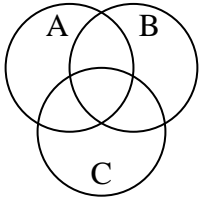
8)  $A \cup (C - B)$



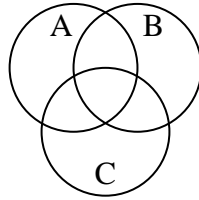
9)  $(B \cap A) - C$



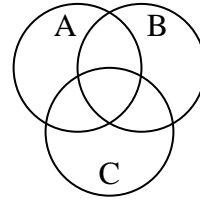
10)  $(A \cup B) \cap C$



11)  $A \cap C$



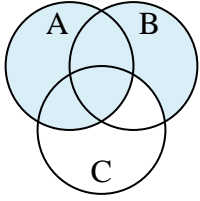
12)  $(C \cup A) - B$



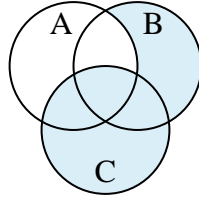


Shade the region shown.

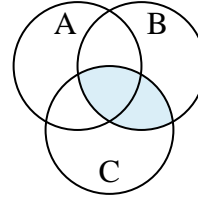
1)  $A \cup (B - C)$



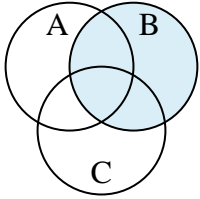
2)  $C \cup (B - A)$



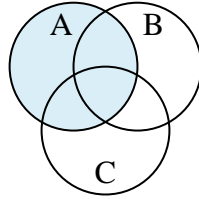
3)  $B \cap C$



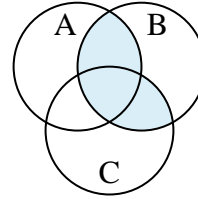
4)  $B$



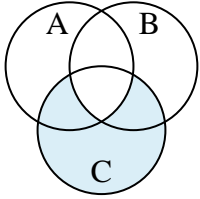
5)  $A$



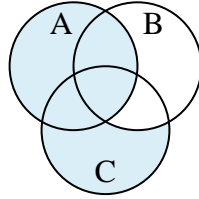
6)  $(A \cup C) \cap B$



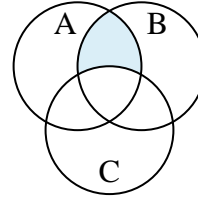
7)  $C - (A \cap B)$



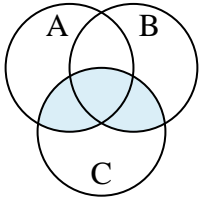
8)  $A \cup (C - B)$



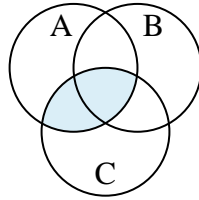
9)  $(B \cap A) - C$



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



11)  $A \cap C$



12)  $(C \cup A) - B$

