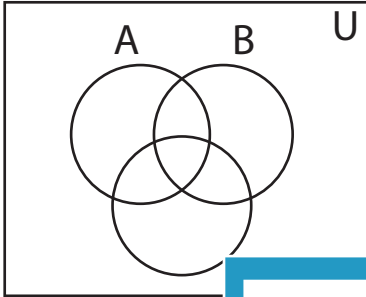


Shading - Venn Diagram

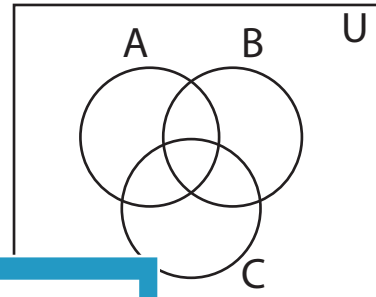
L3S2

Shade the given region.

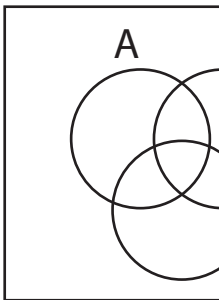
1) $(A - B) - (B \cup C')$



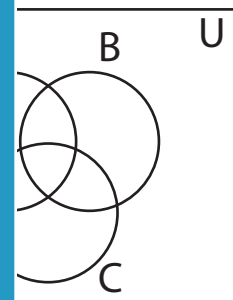
2) $(B - C)' - A'$



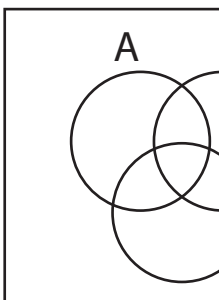
3) $(A \cup B') - (A' \cap B)$



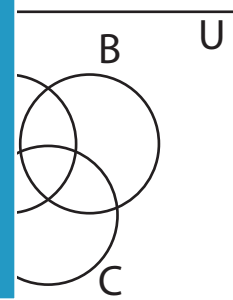
4) $(A \cap B) - C$



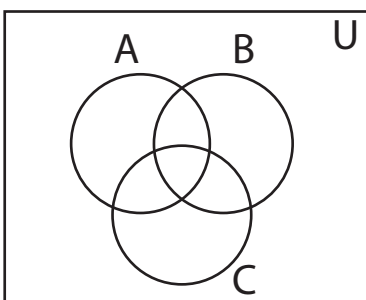
5) $(B' - A') \cup (A \cap B)$



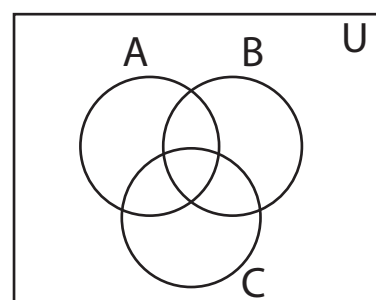
6) $(A \cap B) - C$



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



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



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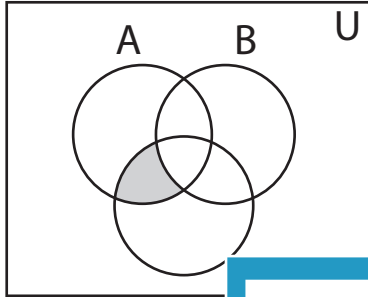
Answer key

Shading - Venn Diagram

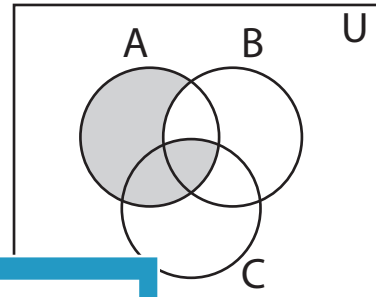
L3S2

Shade the given region.

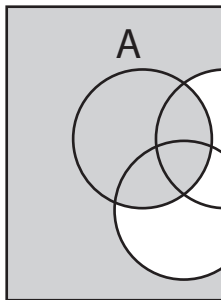
1) $(A - B) - (B \cup C')$



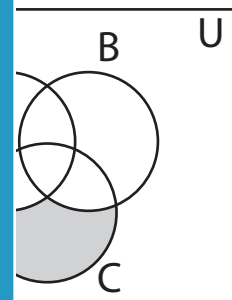
2) $(B - C)' - A'$



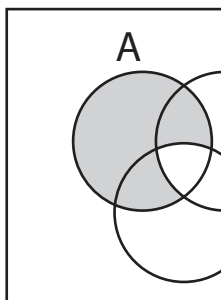
3) $(A \cup B') - (A' \cap B)$



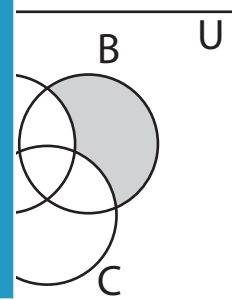
4) $(A \cap B) \cup C'$



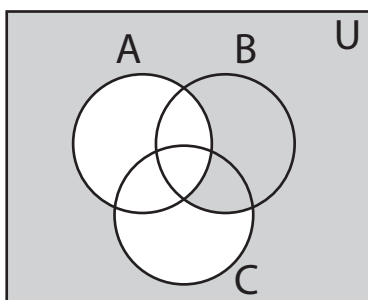
5) $(B' - A') \cup (A \cap B)$



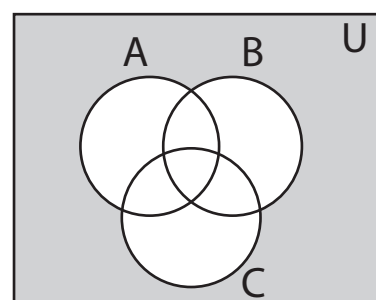
6) $(A \cap B) \cup C'$



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



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



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