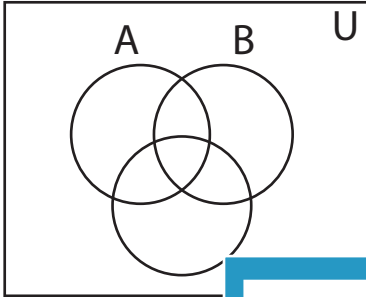


## Shading - Venn Diagram

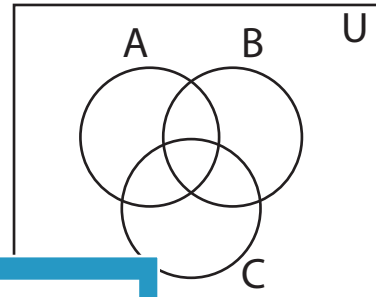
L3S3

Shade the given region.

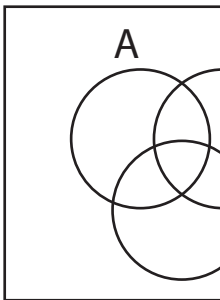
1)  $(A \cup B)' \cap (C' - A)'$



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



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



# PREVIEW

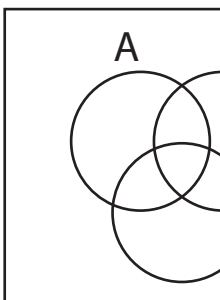
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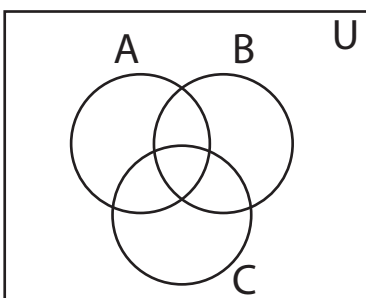
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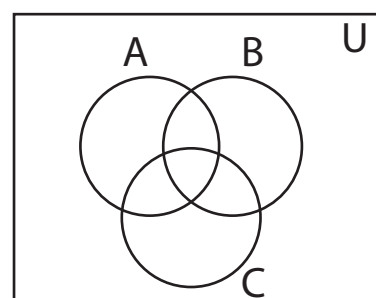
5)  $C \cup (A \cap C)$



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



8)  $(A - B)' - (B - A)$

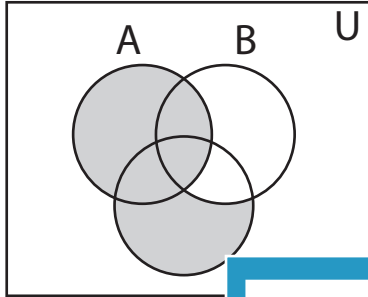


**Answer key****Shading - Venn Diagram**

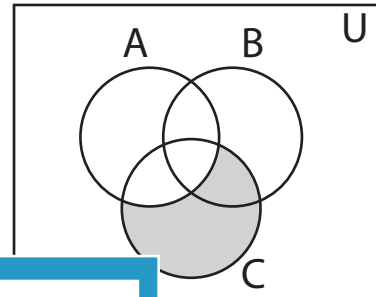
L3S3

Shade the given region.

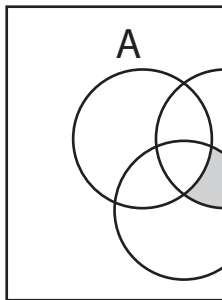
1)  $(A \cup B)' \cap (C' - A)'$



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



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



**PREVIEW**

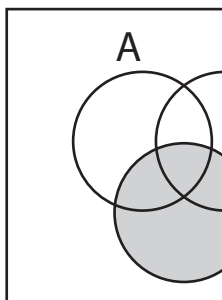
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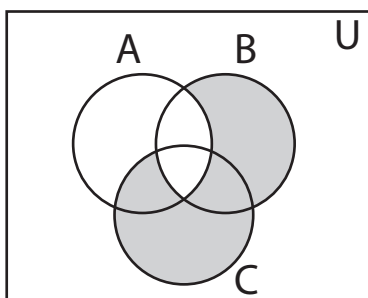
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5)  $C \cup (A \cap C)$



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



8)  $(A - B)' - (B - A)$

