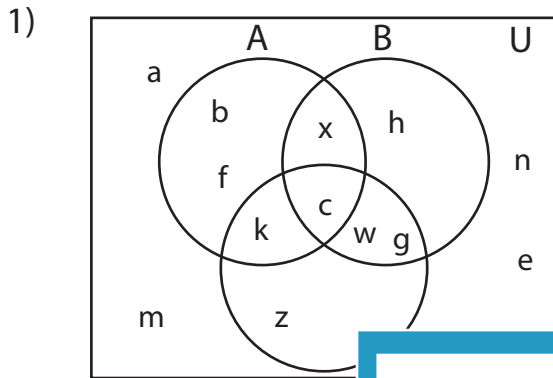


Venn Diagram

L2S3

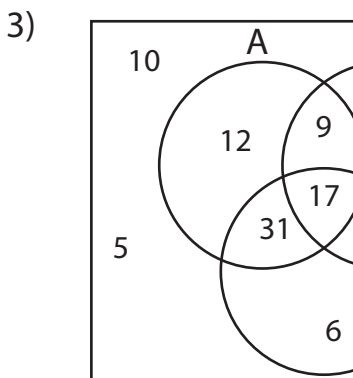
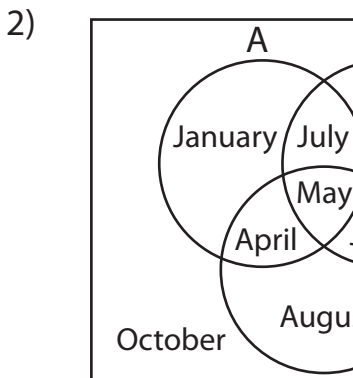
Perform the below mention boolean algebraic operation for the given set of elements.



i) $C' - A'$ = _____

ii) $(B \cup C)'$ = _____

iii) $A' - B$ = _____



PREVIEW

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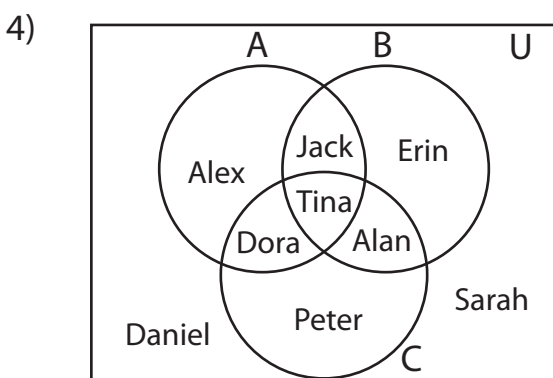
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i) $A - C$ = _____

ii) $C' - B$ = _____

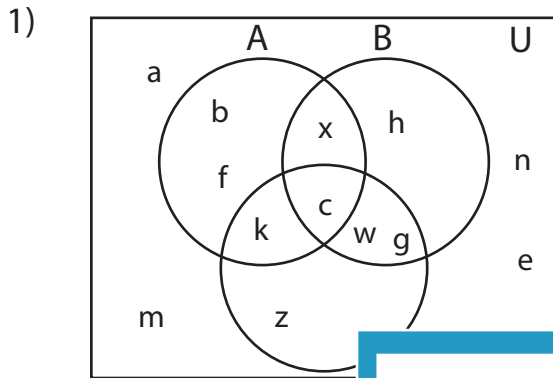
iii) $(B - C)'$ = _____

Answer key

Venn Diagram

L2S3

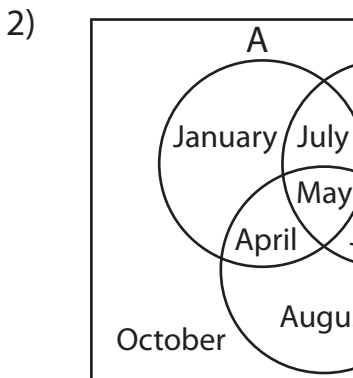
Perform the below mention boolean algebraic operation for the given set of elements.



i) $C' - A'$ = {b, f, x}

ii) $(B \cup C)'$ = {a, b, e, f, m, n}

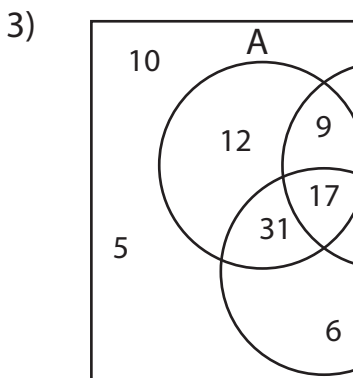
iii) $A' - B$ = {a, e, m, n, z}



{May, June, July, October}

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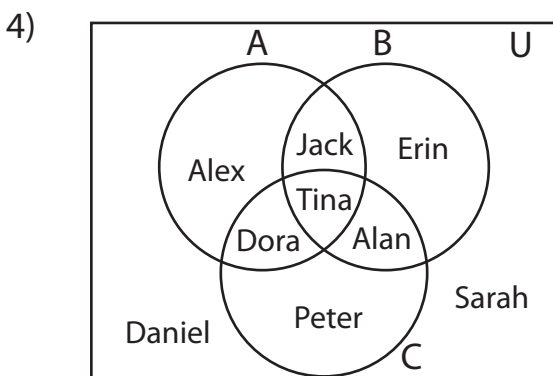
{May, June, August, October}



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i) $A - C$ = {Alex, Jack}

ii) $C' - B$ = {Alex, Daniel, Sarah}

iii) $(B - C)'$ = {Alex, Daniel, Dora, Erin, Jack, Peter, Sarah}