



## #06 SA Sets

Total points **5/5** ?

Name \*

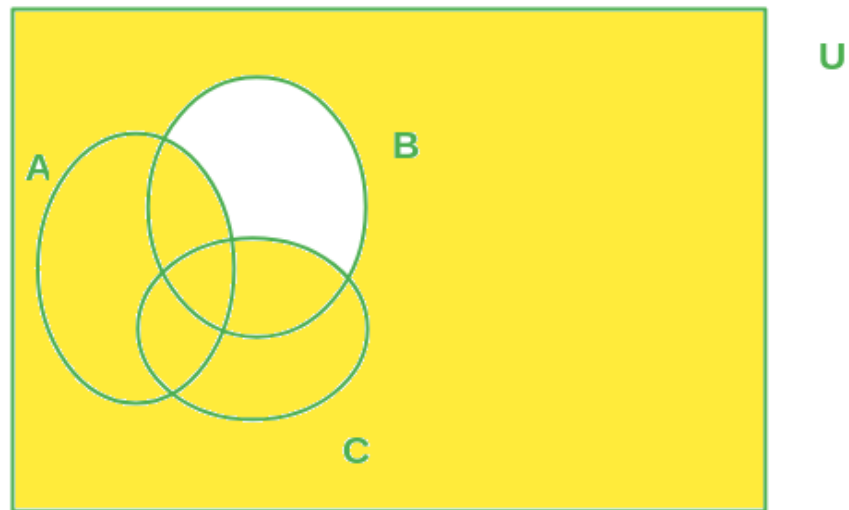
.....

Section \*



✓ Identify the region \*

2/2



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

Option 1



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

Option 2

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

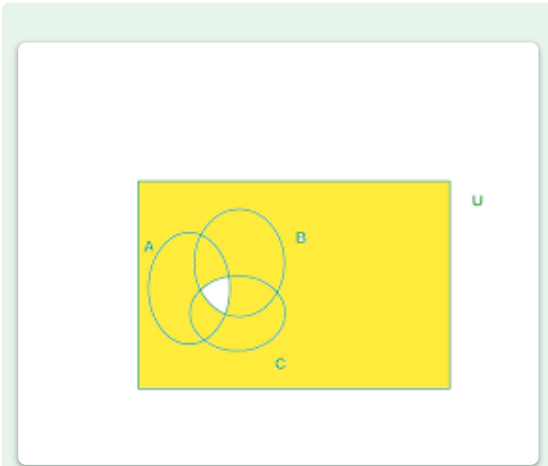


Option 3

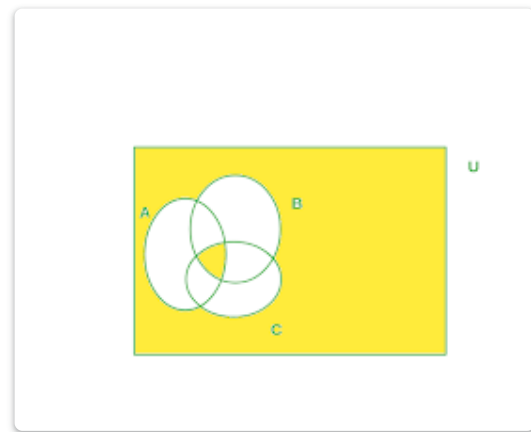


1/1

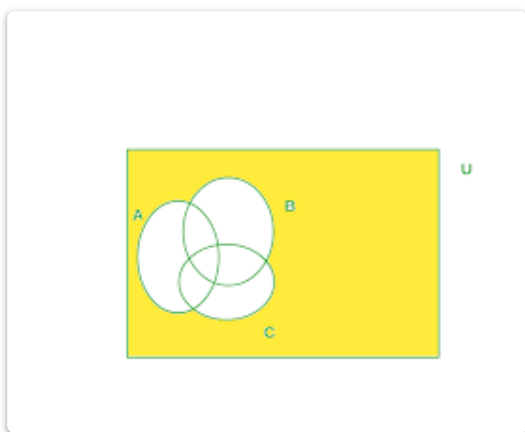
*Represent the set  $[(A \cap B) \cap C]'$  in the Venn diagram.*



Option 1



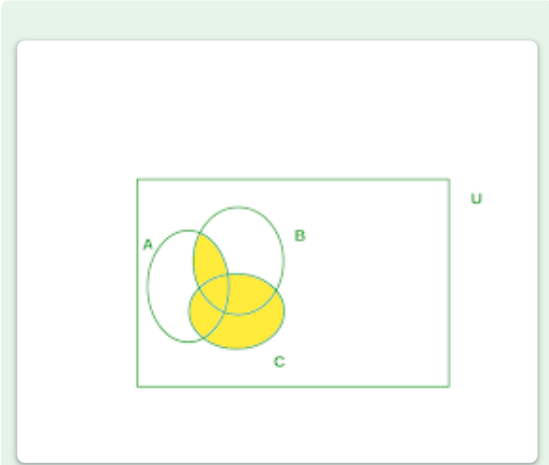
Option 2



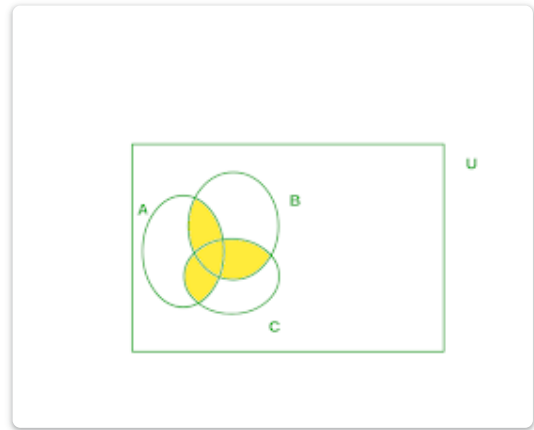
Option 3



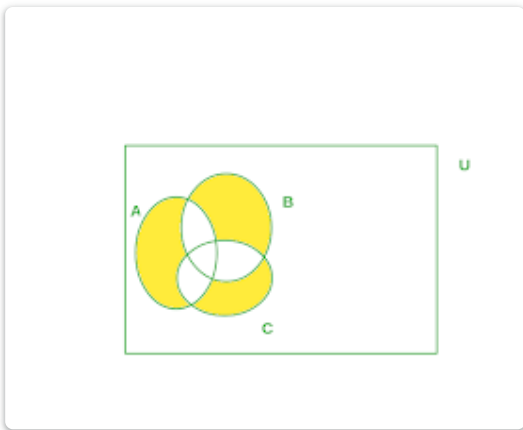
Represent the set  $(A \cap B) \cup C$  in the Venn diagram.



Option 1



Option 2



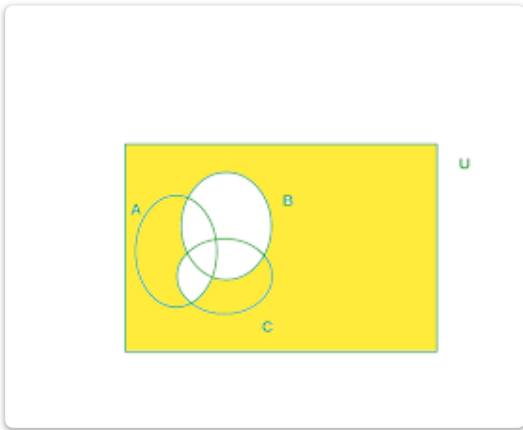
Option 3



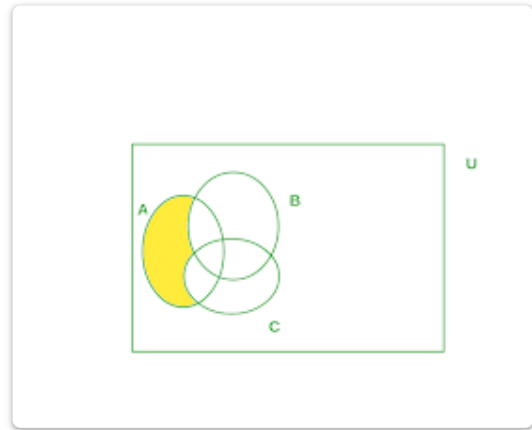


1/1

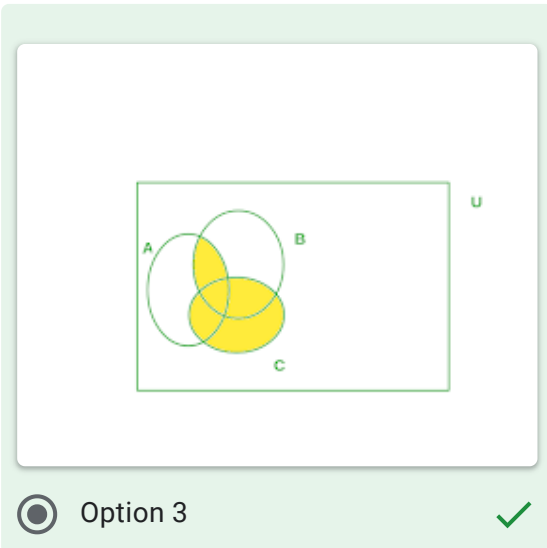
Represent the set  $(A \cup C) \cap (B \cup C)$  in the Venn diagram.



Option 1



Option 2



Option 3



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