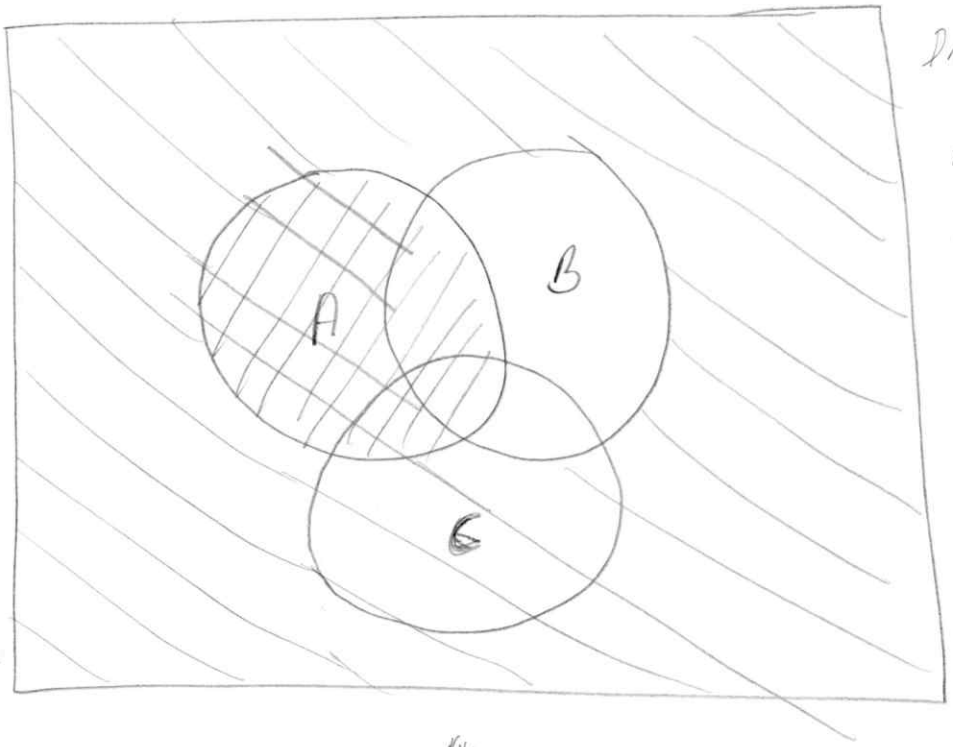
Chapter 7 - Sets and Probability - Module 25 - Sets and Random Experiments - Chart 3 - ~~[illegible]~~ - Exercise
Combining Events

Check with Amalie

2) Draw the Venn diagram to represent each of the following

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

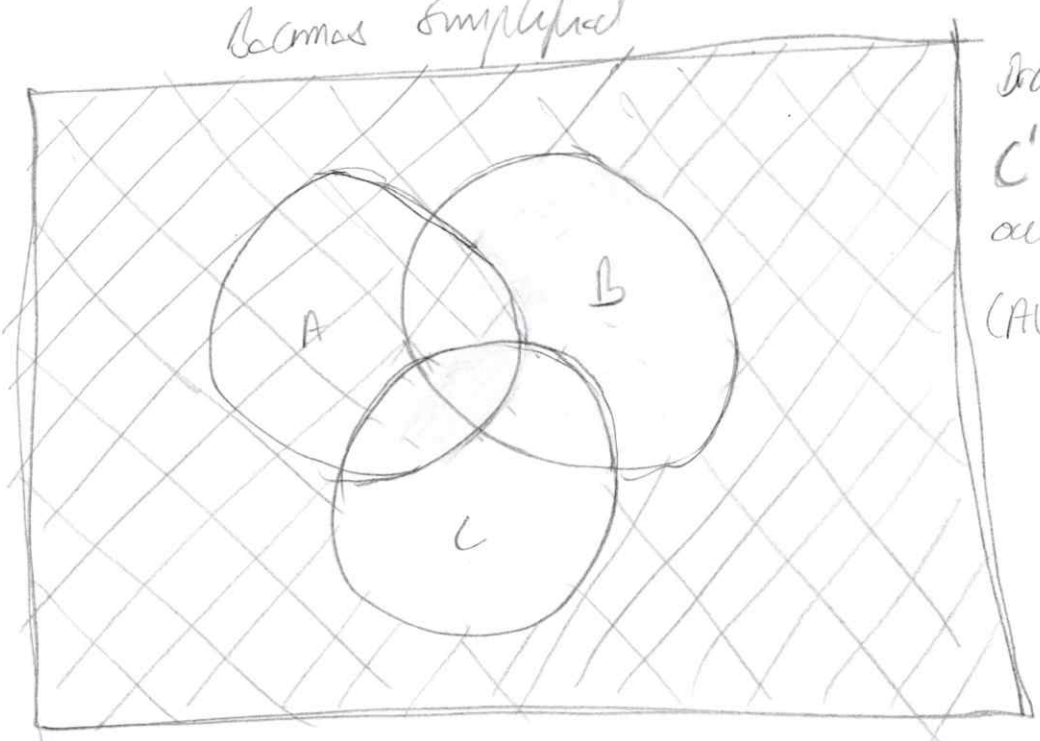



Draw $(A \cup B')$

$A = ////$

$B' = \backslash\backslash\backslash\backslash$ Everything outside of B

Bacmas Simplified




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

$C' = /////$ Everything outside of C

$(A \cup B') = \backslash\backslash\backslash\backslash$