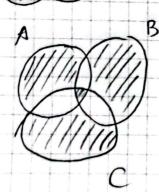
$$\bar{x} = y$$



(0 18) n (81A) (ALB) AC = (AIB) M(B(A))AC TOALLA (BAC) = (AACLBAC)A (ABACLAAC) = ((AVB) n(B#VA)) AC (ALC) A (BOC) (AAB)AC

Scanned with Cambca