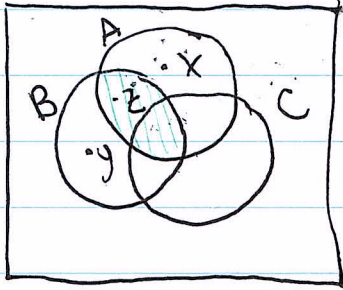


$\in$  lives in  $\cap$  and both  
' = not  $\cup$  or at least one



a.  $x \in A \cap C$  FALSE

b.  $z \in (A \cap B) \cup C$  FALSE

c.  $y \in B'$  FALSE

d.  $x \in C'$  TRUE

e.  $y \in A' \cup C$  TRUE

D, E.