AUB = 
$$\{x \mid x \in A \mid x \in B\}$$
  
ANB =  $\{x \mid x \in A \mid x \in B\}$   
A-B =  $\{x \mid x \in A \mid x \notin B\}$  (Prference)  
B-A =  $\{x \mid x \notin A \mid x \notin B\}$ 

## $A \triangle B = (A-B) - (B-A)$ (Dif. Simétrica)

hozeces:

