

P(UAn) 
$$\leq$$
 Z P(An) = 0

P(UAn)  $\leq$  0

P(UAn)  $\geq$  0

P(UAn)  $\geq$  0

P(UAn)  $\geq$  0

P(UAn)  $\geq$  0

P(UAn)  $=$  0.

P(An) = 1 - P(An) = 1

P(An

P(B(A) = 0 7(B)=0 11.3 (Soiceering invitire, 13 c impossibile) uninal 21: emo dicelenol che 3 eccede
insieme ed un ello evento, me non he sensol ANBEB - HANB) & ITBI UA PB)=0 > P(ANB) = 0

Come ebbieno vub prime P(ANB)=0

quineli PB)=0

