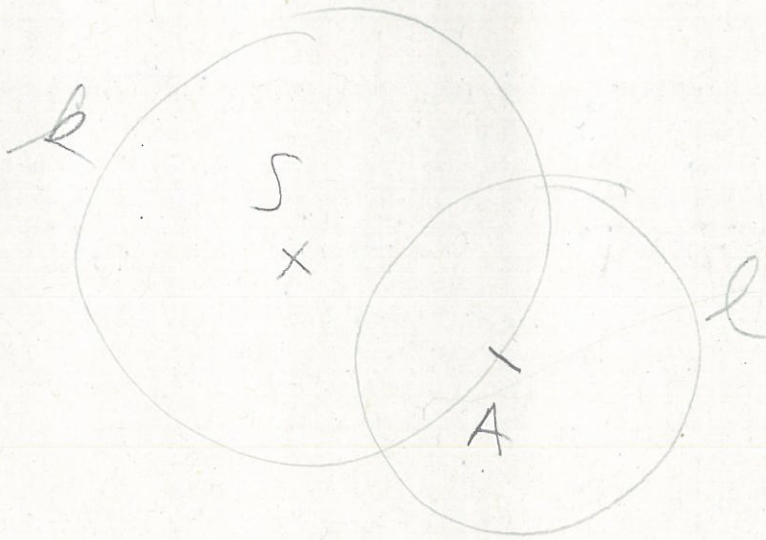


PR:  $k(S; r=5\text{cm}), A \in k$   
 $k(A; r=3\text{cm})$



x  
s

Pr:  $R(S; n=4cm)$

Pr:  $a \mid A \in a, B \notin a, R \parallel a, B \in R, c \perp a \mid A \in c$

Pr:



Pr:  $a, K \notin c, d \perp c, K \in d$



Pr:  $a \parallel b, a \mid A \notin a, R \parallel a, A \in b$

Pr:  $a \parallel b$