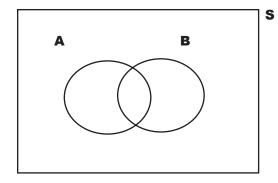
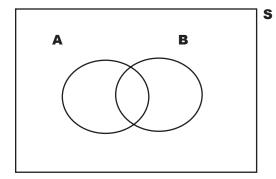
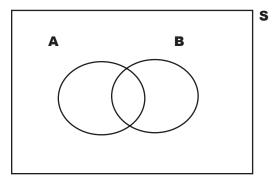
BE the Probability
Your job is to play like you're the
Probability and shade in the area
that represents each of the following
Probabilities on the Venn
diagrams.



 $P(A \cap B) + P(A \cap B')$ 



 $P(A^{I} \cap B^{I})$ 



 $P(A \cup B) - P(B)$