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Sets. Problem 1. We
are given that

$P(A)=0.55$, $P(B^c)=0.35$,
and $P(A \cup B)=0.75$.

Determine $P(B)$ and $P(A \cap B)$. Problem 2. Let A
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Under what conditions
is the set $A \cap (A \cup B)^c$

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empty? Problem 3.

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(Nonnegativity) $P(A) \geq 0$, for every event A . 2.
(Additivity) If A and B
are two disjoint events,
then the probability of

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their union satisfies $P(A \cup B) = P(A) + P(B)$. More generally, if the sample space has an infinite number of elements and A_1, A_2, \dots is a sequence of disjoint events, then the probability of their union satisfies

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