



Probability Union, Intersection, Complement - Name to Set Operation



1 Select the probability set operation notation

(A) union (B)

A	$P(A')$	B	$P(A \cap B)$
C	$P(A \cup B)$		

2 Select the probability set operation notation

(A) intersect (B)

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

3 Select the probability set operation notation

Complement of (A)

A	$P(A B)$	B	$P(A')$
C	$P(A \cup B)$		