

mobius

Probability Union, Intersection, Complement - Formula to Name



Select what this probability formula calculates	$P(A) \cdot P(B)$	2	Select what this probability formula calculates	1	-P(A
A intersect B	B Complement of A	A	Complement of A	В	A conditional on E
A conditional on B	D A union B	С	A union B	D	A intersect B
form	is probability probability ${ m Backets}$ and ${ m Calculates}$				
A conditional on B	B Complement of A				
A intersect B	D A union B				