

mobius

Probability Union, Intersection, Complement - Formula to Description



This formula calculates the probability of what?	1 - P(A)	2	This formula calculates the probability of what?	I	$P(A) \cdot P(B)$
A Either A or B happening	B Event A not happening	Α	Event A not happening	В	Event A happening, given that B has happened
C Both A and B happening	D Event A happening, given that B has happened	С	Either A or B happening	D	Both A and B happening
	Iculates the probability of what? $)-P(A\cap B)$				
A Both A and B happening	B Event A happening, given that				
C Event A not happening	B has happened D Either A or B happening				