



Discrete Random Variable Calculator

Univariate	Bivariate
Enter number	of outcomes for variable 1:
1	
1	
Enter number	of outcomes for variable 2:
2	
Submit	
	or outcome 1 and variable 1
23	
Enter value fo	or outcome 1 and variable 2
13	
Enter probabi	ility for outcome 1 and variable 1 (%)
	inty for outcome 1 and variable 1 (70)
60	inty for outcome i and variable i (%)
60	ility for outcome 1 and variable 2 (%)
60	
60 Enter probabi	
60 Enter probabi 40 Expected Va	ility for outcome 1 and variable 2 (%)
Enter probabi 40 Expected Val Marginal Di	ility for outcome 1 and variable 2 (%) lue: 19 stribution for Variable 1:
Enter probabi 40 Expected Val Marginal Dis [1] 0.6 0.4	lue: 19 stribution for Variable 1:
Enter probabi 40 Expected Va. Marginal Di: [1] 0.6 0.4 Marginal Di:	ility for outcome 1 and variable 2 (%) lue: 19 stribution for Variable 1:
Enter probabit 40 Expected Val Marginal Dit [1] 0.6 0.4 Marginal Dit [1] 1	lue: 19 stribution for Variable 1:
Enter probabit 40 Expected Val Marginal Dit [1] 0.6 0.4 Marginal Dit [1] 1	lue: 19 stribution for Variable 1: stribution for Variable 2:
Enter probabi 40 Expected Val Marginal Di [1] 0.6 0.4 Marginal Di [1] 1 Conditional [,1] [1,] 0.6	lue: 19 stribution for Variable 1: stribution for Variable 2:
Enter probabi 40 Expected Va. Marginal Di: [1] 0.6 0.4 Marginal Di: [1] 1 Conditional [,1] [1,] 0.6 [2,] 0.4	lue: 19 stribution for Variable 1: stribution for Variable 2: Distribution of Variable 1 given Variable 2:
Enter probabi 40 Expected Va. Marginal Di: [1] 0.6 0.4 Marginal Di: [1] 1 Conditional [,1] [1,] 0.6 [2,] 0.4	lue: 19 stribution for Variable 1: stribution for Variable 2: Distribution of Variable 1 given Variable 2: Distribution of Variable 2 given Variable 1: