MATH 213	-		ETE M. quiz con					_		nesday	; Oct. 9
Name:											
Problem 1. S	State	the bind	mial the	eorem f	or the	expans	ion of ($(x+y)^r$	·•		

Problem 2. Suppose we have a probability distribution with sample space $S = \{a, b, c\}$. What are the relations that p(a), p(b), and p(c) must satisfy so that we have a valid probability distribution?

