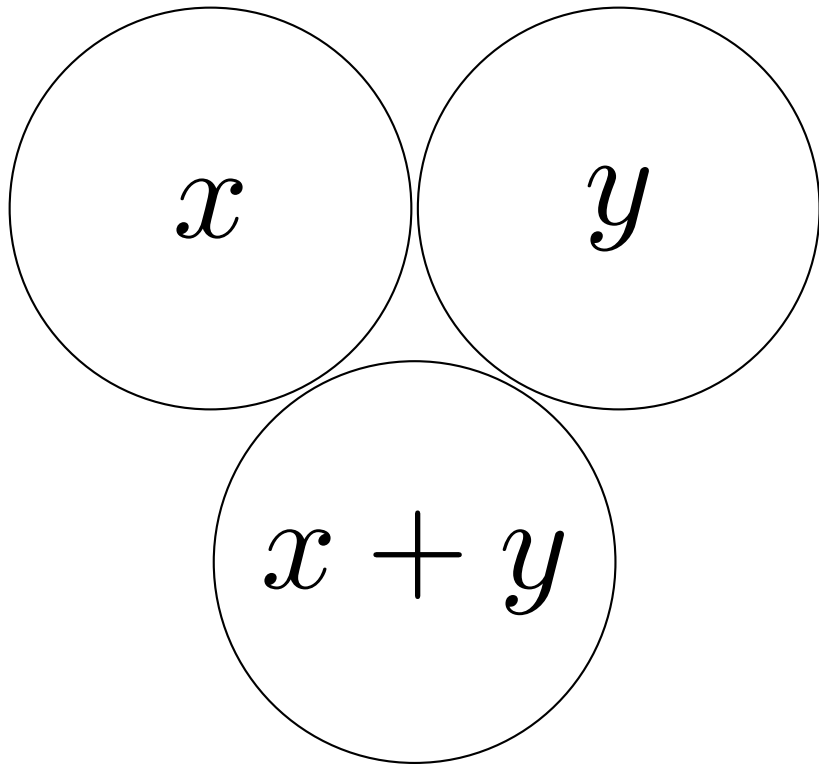


Pascal's Triangle



$$\binom{n}{k} = \frac{n!}{k!(n-k)!}$$

$$(a + b)^3 = \mathbf{1}a^3 + \mathbf{3}a^2b + \mathbf{3}b^2a + \mathbf{1}b^3$$

aaa	aab	abb	
	aba	bab	bbb
	baa	bba	

