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. Z	Ò	1	2	3	4	5	16	II	8	rin.Ti
9(2)	0	0.02	0.06	0.13	0.19	0.24	0.19	6.12	0.05	n i
М	0		12	3	4		5	I		
P(M)	0	0.04	0.16	0.28	0,2	4 0	. 28			
							47			
N	0		2	3			o.		://:	
P(N)	85,0	0.3	0.2	50.	[7]		G ,	(=117	yd
1=(0-119.(0=y))4 = 0=(0=160=x)4 (=)										
$27. P(z=k) = \sum_{i=1}^{k} P(x=i) P(y=k-i)$										
$=\sum_{k=0}^{k}C_{n}\cdot p\cdot q_{1}+p)^{n-1}\cdot C_{m}^{k-1}p^{k-1}\cdot q_{1}+p$										
= \(\(\text{Cn} \cdot \text{Cn} \cdot \text{Cn} \cdot \text{P} \\ \(\text{I-P} \) \										
Exmip K. (1-p) mtn-K = (11)										
1177年1775月至1868年1										
X	10		Y	ō	国地			78		
P(X)	1-P	Р	P(Y)	1-P	P		201	()	pell (e	pati
$P(z) = (1)(2p^2-2p^2)$										
P(X= Z=1) = P(X=1) - P(Y=1) = p2 = P(Z=1) - P(X=1) = P										
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1										
	M P(M) P(N) P(X) Z P(Z) 2 P(Z) 2	P(Z) 0 M 0 P(M) 0 P(N) 0,28 . P(Z=KI) . X 0 . P(X) 1-P . Z 0 . P(X=I) 2 . P(X=I) 2	P(z) 0 0.02 P(M) 0 0.04 P(M) 0 0.04 P(N) 0.28 0.3 $P(z=k)=\sum_{i=0}^{k}$ i=0 P(x) 1-P P Z 0 1 P(z) 2-P(1-P) (-P)+1 P(z) 2-P(1-P) (-P)+1	P(z) 0 0.02 6.06 P(M) 0 0.04 0.16 P(M) 0 0.04 0.16 P(N) 0.28 0.3 0.29 P(N) 0.28 0.3 0.29 P(N) 0.28 0.3 0.29 P(N) 0.28 0.3 0.29 P(N) 0.40 0.40 P(N) 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	P(Z) 0 0.0Z 0.06 0.13 0.19 0.24 $P(M)$ 0 1 2 3 4 $P(M)$ 0 0.04 0.16 0.28 0.24 0 $P(N)$ 0.28 0.3 0.25 0.17 $P(X)$ 0.29 0.3 0.25 0.17	$P(Z) = 0 0.0Z 0.06 0.13 0.19 0.24 0.19$ $P(M) = 0 0.04 0.16 0.28 0.24 0.28$ $P(M) = 0 0.04 0.16 0.28 0.24 0.28$ $P(N) = \sum_{i=0}^{K} P(X=i) P(Y=K-i)$ $= \sum_{i=0}^{K} C_{i} \cdot P_{i} \cdot (I+P)^{n-i} \cdot C_{i}$ $= \sum_{i=0}^{K} C_{i} \cdot P_{i} \cdot (I+P)^{n-i} \cdot C_{i}$ $= \sum_{i=0}^{K} C_{i} \cdot P_{i} \cdot (I+P)^{n-i} \cdot C_{i}$ $= \sum_{i=0}^{K} C_{i} \cdot P_{i} \cdot (I+P)^{n-i} \cdot C_{i}$ $= \sum_{i=0}^{K} C_{i} \cdot P_{i} \cdot (I+P)^{n-i} \cdot C_{i}$ $= \sum_{i=0}^{K} C_{i} \cdot P_{i} \cdot (I+P)^{n-i} \cdot C_{i}$ $= C_{n+m} \cdot P_{i} \cdot C_{i} \cdot C_{i} \cdot C_{i}$ $= C_{n+m} \cdot P_{i} \cdot C_{i} \cdot C_{i} \cdot C_{i} \cdot C_{i} \cdot C_{i} \cdot C_{i}$ $= C_{n+m} \cdot P_{i} \cdot C_{i} \cdot C_$	P(z) = 0 0.02 0.06 0.13 0.19 0.24 0.19 0.12 0.19 0.12 0.19 0.19 0.12 0.19 0.1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$