Rouanna	posoma
i) n kysiekel	A-bunnerra n. 11, n. 24; Tg.
12= 6	1 2 . N
	6 6 6
$P(A) = \frac{Cn^{\frac{1}{2}}}{Cn^{\frac{1}{2}}}$	6 6 6 n2
3) I 4 KySux P(A) = - 64	u, A-bunage xora 5 ogna "1" — P(A)=1-(E)" 20,517
1 2 3	4
5 5 5	5
# 2 xy8ce	ku, 24 nigkuganne, B-bunge gbi ul'

P(B) = \(\frac{35}{36}\)^{24}	100 3 30
11 cmenins 24 agnes un nightigaen	us kysiiku 24p
$P(B) = 1 - (\frac{35}{26})^{24} \approx 0.491$	13/18/1/A 1/A
Omne P(A) > P(B) Teputia	nogis Dine
audipia 1100011. A) VOGO BO. A	of summer agree
2) N numaux besoro, Engena	quae n-v 3
k nur aus micmuro Siner,	r mpesa zgaru
121 = CN - K-cmo noncuibux	Scremil
P(A) = ch ch + ch ch - ch - ch - ch - ch - ch	nt. + Ch · Ch-n
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TO DI VILLA NO SI NO TITLE AND SI - AT ,	A M COUCLE