Problem	03	PEP2	2022-2
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Italiatios:			-	Н	1	-			
Eyo Le Ovan &>26 (A)),274	×437	(A2), {	23	7 (Aa)}	
Progenitor = ES(P),	No (P)	3							
Otrabeto Close:									
Germino = ES, No3				-					
Probabilisaes:									
· (G) = 8/12 = 0,6 = 0									
P(G) = 4/12 = 03 = 39									
$P(A_1) = 2/12 = 0,16 = 0.25$							Mary Cond		
P(A) = 2142 = 0 68 =	April Designer of States								
P(P) = 6/12 = 0,5 = 50									
P(P) 7 6/12=0,5=50									
Crabilitates Conticond	93:								
P(G/A1) = 0 = 0%		· P(6 A	2)=	1	-1/	3=	0,6	-60,69
P(O1A2) = 1/3=0,3=3	3,3	. P(- 6 A	3)=	0	=0	%		
P(G1A3) = 1= 100%		· P(GIF)=	0,	5=	5	0%	ó
P(GTP) = 3/6 = 9,9=	30%	. PC	619) =	اره	16	=1	6,6	%
P(GIP) = 5/6 = 0,83 -833	%								
P(G(A1)= 1= 100°10		ane						T PRO	ARTIS.

Elcelo de Información y (germino) = (P(G). ld (P(G)) +P(E) ld (P(E))) (8/12. (8/12) + 4/12 (4/12)) =0918 Ing (Ours) = - P(A1). (P(G|A1) & (P(G|A1)) + P(G|A1). & (P(G|A1)) - P(A2). (P(G|A2)) + P(G|A2). & (P(G|A2)) - P(A3). (P(G|A3)) & (P(G|A3)) + P(G|A3). & (P(G|A3)) 0) - (3/12).(1/3.16(1/3)+2/3.16(1/3)+ -(2/12)-((b) (b) 0,918 (Brosenton) = - P(P) · (P(G|P) · U(P(G|P))+P(G|P) · U(P(G|P))
- P(P) · (P(G|P) · U(P(G|P))+P(G|P) · U(P(G|P)) -(6/12)·(3/6)+3/6.28(3/6)-(6/12)· 5/6/28(5/6)+1/6·28(1/6)) 0,825 arcon)= (yerming) - Ing (61 aras) 9,918-9,918=0 onco (Progenitor)= Inf (Germino) - Ing (c Brogenton) 157 es mós efector de 156 Cosepor Escarieado con Carriscariner