	isico - Prot			
1. P=16	1 19	P= 9 58		
Regnova: al	tomotro A			
2. p= 3 3	p: 1 2	ou 50%		
Regneson:	e lternetia c			
3. 1000 X	- 100 - 17	1000.17 = 100x 17000 = 100x X=17000		
		Tx = F+C s + Perorde	entro 100	0 0240
		LA 11 - James V.		
170		1. 44: 100x		
170 — × —	44 748	194: 100x		
170	44 743	100 - 100 A		
170	44 743	194: 100x		
×	1 x = 3 00 00 00 00 1000	19 9 1 A mulhan que		
1000 /	1 1 2 4 3 4 3 4 3 4 3 4 3 4 4 4 4 4 4 4 4 4	19 9 1 A mulha que x = 100.75 x = 7500		
1000 —	1 1 2 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	19 91 4 mulhan que x = 100.75 x = 7500		
1000 —	1 1 2 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	294:100x 100 1991 A mulha que x = 100.75 x = 7500		

4. C12 = 12! = 12! = 12.11.10: = 12.10 = 132 = 66 P(A): 5 impores consecutivos P(A): 61 nous impores consecutivo 66 altouritie: B 5. 99 = 3 + (n-1)3 99:3+3n-3 33: 1 99:3 3 alternative: B 6. P(A) = N(A) alternativa: C