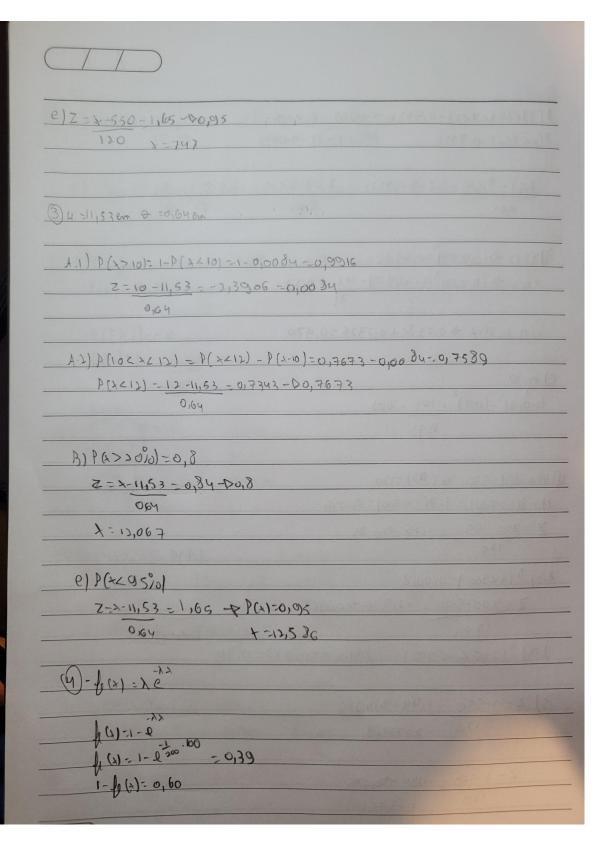
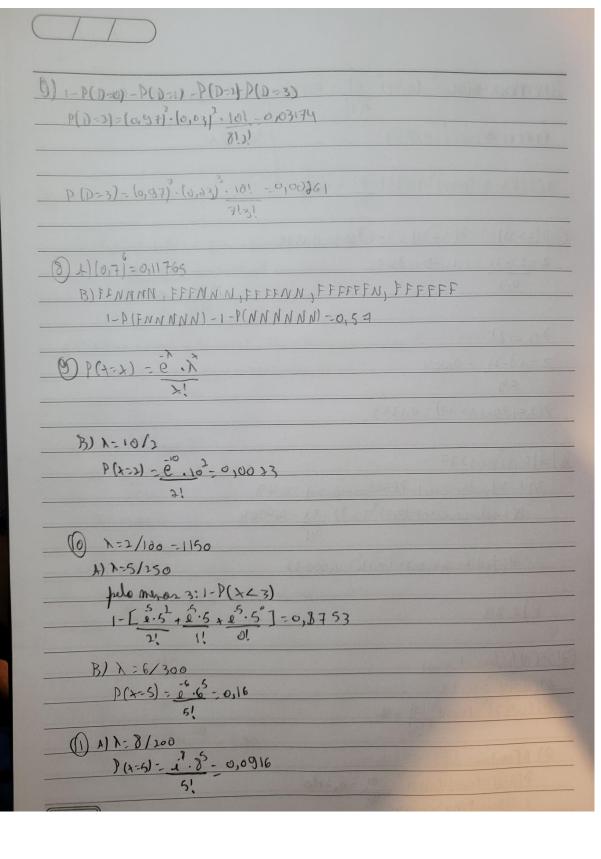
(3) A SO = 0,33 B) 65,450 -0,76 C) 80 -0,53 1) 35 -0,2 E) P(A) = Landon P(D) = 250 one P(D) = 30 - 80 P(D) = 3/8 P(D) = 3/8 P(D) = 1,4 + 1, 1 + 1, 3 = 0,31 B) P(C, D) = P(D) P(C, D) - 0,42 P(D) P(Funo Brogo LISTA 2:	11 0 = 16 00 14
P(MB) = 30 - P(MB)		0101
P(D(a)=4/10 P(D(a)=1/6 P(D(a)=3/0 P(D(a	1) A) 50 -0,33 B) 65 +50 -0,76 C) 80 -0,53 D) 35 -0,2	E/P(A) = Lundon P(B) = C25 and
D(D(ex)=1/6 P(D(ex)=3/8) P(D		
P(D)=1.4+1.1+1.3=0,31 B)P(e, D)=P(DR)-P(e)-0,42 P(D)	2) P(D(e1)=4)10	P(4) 80
B) P(C, D) = P(D, C, D) - 0, 42 P(D)	P(N(ex)=1/6	agree (m)
B) P(e, 1D) = P(De, 1) · P(e, 1) = 0,42 P(D) P(D) P(D) P(M) = 0,04 P(M) = 0,05	P61031=3/8	1471-1-139
P(A) P(+)(m)=0,01 P(m A)=P(A m) = 0,2727 P(A H)=0,04 P(A) P(M)=0,5 P(M)=0,5 P(M)=0,7 P(A)=P(a)=P(a)=P(a)=P(a)=0,2 P(A S)=0,05 P(A S)=0,05 P(A S)=0,03 P(A S)=0,03 P(A S)=0,03 P(A S)=0,03 P(A S)=0,05 P(P P)=0,05 P(P P)=0,05 P(P P)=0,05 P(P P)=0,05 P(P P)=0,05	P(0)=1.4+1.1+1.3=0,31	100-101439
P(A) P(+)(m)=0,01 P(m A)=P(A m) = 0,2727 P(A H)=0,04 P(A) P(M)=0,5 P(M)=0,5 P(M)=0,7 P(A)=P(a)=P(a)=P(a)=P(a)=0,2 P(A S)=0,05 P(A S)=0,05 P(A S)=0,03 P(A S)=0,03 P(A S)=0,03 P(A S)=0,03 P(A S)=0,05 P(P P)=0,05 P(P P)=0,05 P(P P)=0,05 P(P P)=0,05 P(P P)=0,05	B)P(e, D) = P(DR) - P(e) -0,42	13/100
$P(A H) = 0.04 \qquad P(A)$ $P(M) = 0.6$ $P(M) = 0.7 \qquad P(X T) = P(A T)$		175.0
$P(A H) = 0.04 \qquad P(A)$ $P(M) = 0.6$ $P(M) = 0.7 \qquad P(X T) = P(A T)$		3000
P(M)=0,6 P(H)=0,4 P(H)=0,4 P(H)=0,4 P(H)=0,4 P(A S)=0,05 P(P P)=0,05 P(P P)=0,05 P(P P)=0,05		17/1/2
P(H)=0,4 P(X =0,0)2 P(A S)=005 P(A S)=005 P(A S)=005 P(A S)=005 P(A S)=0,005 P(A	P(AlH) = O, OY P(A)	(6
(9) P(D) = P(T) = P(QA) = P(Qi) = P(Sx) = 0,2 P(AIS) = 0.05 P(AIT) = P(AIQA) = P(Qi) = 0,01 P(AISx) = 0,02 P(AISx) = 0,02 P(A) = 0,2 (0,57 0,01 +0,01+0,02) = 0,022 P(PIC) = 0,05 P(PIC) = 0,05 P(PINC) = 0,05	DC. 1 2 211	The state of the s
P(AIS)=005 P(AIT) = P(AIQA) = P(ai)=0,01 P(AISx)=0,02 P(AISx)=0,02 P(AISx)=0,02 P(AISx)=0,03 P	P(H)-0,4 P(X)-0,022	
P(AIS) = P(AIQA) = P(ai) = 0,01 P(AIS) = 0,02 P(AIS) = 0,02 P(AIS) = 0,02 P(AIS) = 0,02 P(AIS) = 0,03 P(A	9 P(D) = P(T) = P(QD) = P(Qi) = P(9x) = 0,2	LANC COLL
P(A Sx)=0,03 P(A)=0,12(0,570,01+0,01+0,01+0,02)-0,022 BP(P(C)=0,05 P(C P)=0,05×0,0) - 0,27 P(PINC)=0,05 0,68		205202 -01
P(AISX)=0,03 P(A)=0,2(0,510,01+0,01+0,01+0,02)-0,02) BP(P(C)=0,05 P(P(P) - 0,05 × 0,0) - 0,27 P(P(NC)=0,05 0,68	- 1 (AII) - I (AIM) = (MI)	
BP(P10)=0,05 P(P1P) -0,05 > 0,07 - 0,07 P(P1Ne) -0,05	P(Alsx):0,03	
P(PINC) -0,05 0,68	P(A)=0,2(0,5,0,0,10,0,1,0,0,1,0,0,1,0,1,0,1,0,1,0	
P(PINC) -0,05 0,68	@P[P[e]=0,05 P(elp)=0,05×0,0) -0,77	1101
		0-1

6 A) P(2x) = 12 . 11 - 0,3 B) P(2xP) = 2 . 7 - 0,14	CATELL
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e) p(Dep)=8.12.21=0,5 D) 12-0,63	
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1-520°, A) 0,55 6 6 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7	A S CATHON &
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B/2-050 my 1-Pazzz 1-[2"	(4,48 x 2" 4,48 + 2] = 0,8241
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(D) A) X=4110	
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7,5->> P(x=3)=2,33+.	3.3 + 0.31e = 0,64
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B X=4/1000	
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Ty last 1(0,5) - 10! - 0,24	
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B) > (2 28) - (05° 101 + 05° 10! 4	
B) > (x 20) = 1-2 - 101 + 0,5° - 10! + 9!	- 1-0,36
B) P(2710) = 1-2 (2/10) = 1-11.	- e'1-0,36 6 6.495-0,3408
B) P(220)=1-2 -101 + 0,5° 10! 4 9! B) P(270)=1-2 -0,86 B) P(2710)=1-1 (2210)=1-11 (b) Conlinar problemates = (4) 41 - 21:21 Conlinar and 2 2m aids = (4) 12!	- £'1-0,36 6 6.495-0,3408
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B) P(220) = 105° 101 + 0,5° 10! 4 31.2! 9! B) P(270) = 1-1 (220) = 1-1. (b) Conline pal/ords = (4) 41 - 21.2! Conline a sen ords = (4) 12!	- £'1-0,36 6 6.495-0,3408

(3) 2 - 23,03 - 0.5%. B) (1-2) - 11-2) - 12,0%. B) (1-2) - 11-2) - 12,0%. C) A) 11M3/0 B) 3,5%. C) A)	(A) 1-[(0,6) 2(0m) (0,0)]= 0,6630	10 24 219
(a) (1-2 ³ -0.95-95). B) (1-2 ⁵)-11-2 ³)-1230 (a) A) 11, M3/0 B) 3, 5/0 (b) A) 11, M3/0 B) 3, 5/0 (c) A) 11, M3/0 B) 3, 5/0 (c) A) 11, M3/0 B) 3, 5/0 (c) A) 11, M3/0 B) 3, 5/0 (d) A) 11, M3/0 B) 3, 5/0 (e) A) 11, M3/0 B) 3, M3/0 B	1. F(0)01. (0)1. (0)	Up III So A
(a) 1-2-0,95-95% (b) 1-2-0,95-95% (c) 1-2-12,8% (c) A) 11,42% (d) A) 11,42% (e) A 12,6% (f) A 12,6% (f	(1) 2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	S. W. F. W.
B) (1-2)-11-2)-12-3/0 DA) 11/4 3/0 B) 3,5/0 BOOK 1-2-12-3/0 BOOK 1-2-	1:	0/1821/4(6)
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