	رری کوم د	تمرين تئخ		Salla S	9 7 79	\sim l	به لقريك	حرا	برماح		
Year:	Month:	Day:		10110	, , , ,	راده	<i>y</i> -6-			age:()	_
								روم ،	رخس	سوالات	_
P∞(X) =	Poo+1(X)	= \(\sum_{\pi} \)	P(X1	n) Pos ((n)				.re	_
	P∞ (Acc	ident) :	P.((AIR)	P(R)	4P (als)P.cs)			_
Px	(R) =	P. (R)	2. f	P(R)	R) Poo	(R)	P(RI	s) Pa	(s)_		
Pa	(S)	= P0041(S) =	+ هيبي بم با ا S) (- مكان ي باث	S) Poo	(S) ₄	P(SIR)f	20(R)		A.	_
15	4			. 0,							
	> P∞(R) = 0,15	Pool	R) 40,	r P∞(s)		TPM(R)	= Poo	(5)		
	-1	(R) = 0/15			L. A.		(R)	47-40			
	-1	(S) = 0,18			L. A.		Poo (S)4	47-40		-	
	-1				L. A.		Por (5)a	P(R)	<u>-</u>]	>> S)zo/Va	3
	Pal	(S) = 0/1	lβ∞(S) 4 0j	7 P∞(R	2)	Por (5)a	P(R)	- Po (3
	P21	(S) = 0/1	ιβω(²)βω	S) 4 0/5	7 P∞(R	2)	Poo (S)4	P(R)	- Po (3
F	Pal (A)	(S) = 0/1/ = P(A11	ιβω(²)βω	S) 4 0/9 P(R) 4	7 P∞(R	Par(s	Poo (S)4	. P.(R) . e) Ka . e) Ka	, Po (
CPt	Pal Pal 1000	=P(A)1	ιβω(²)βω	S) 4 0/9 P(R) 4	P(AIS)	Par(s	Poo(R).	. P.(R) . e) Ka . e) Ka	, Po (/Q =	<u></u>
	Pal (A)	(S) = 0/1 = P(A/1	ιβω(²)βω	S) 4 0/9 P(R) 4	P(AIS)	ا) اکمه(S) ابدات	Poo (5) a Poo (R). Poo (R). - of x - in the control of the cont	. P.(R) . e) Ka . e) Ka	, Po (الان) - النا) -	<u></u> ه
CPt Atı	Pal Pal P(A)	(S) = 0/1 = P(A)1 = (0VQ = P(A)1Ab)	ιβω(²)βω	S) 4 0 9 4	P(AIS)	ا) اکمه(S) ابدات	Poo(R).	. P.(R) . e) Ka . e) Ka	, Po (الان) - النا) -	
CPt Ati	Pal Pal P(A +a	= P(A)	ιβω(²)βω	S) 4 0 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P(AIS) P(A₀)	ا) اکمه(S) ابدات	Poo (5) a Poo (R). Poo (R). - of x - in the control of the cont	ار الدراب مالاه ماله مال	, Po (الان) - النا) -	<u></u>

Emissions: P(Et Xt)-

Senobar_

SUBJECT
Year: Month: Day:
$B_{\bullet} \rightarrow B_{\bullet} \rightarrow B_{i} \rightarrow B_{r} \rightarrow B_{r}$
$B_t(x) = P(x_t e_{i:t})$ $P(-n_0, +n_1, -n_1)$
$B_t(x) = P(x_t e_{i:t}) \qquad P(-n_0, +n_1, -n_1)$ $B_t(x) = P(x_t e_{i:t})$
5
Bo'= (015,01V) -> Bo = (015x 0) , 01Vx 0,5) = (015V, 0151) normalize (010450)
-> Bi = (\$1581 x 918 + 915 TVO COIF , 015 TO ROFF , 05 TVO 201V) = (0159 AVD 9
10 -> B, = (0/ FYAVOX 0/), 0/08186 X 1/V) . (0/089MD) 0/ EVIAVA)
normalize (0,1119 F, 0/1119)
Br = (9/11195 a off a 0/11105 a of a 0/11195 a of a 0/11106 and
= (455 LOUI 126)
its - co losses Bi chy p(-nos+nos phoselle
p(nr/+n1, -n.) xp(+n1/-n.) p(no)
P(-no) = P(-no B' = +a) P(B'=+a) + P(-no B'=-a) P(B'=-a)
= 990 05 0 01 0 01 0 01 0 0 0 0 0 0 0 0 0 0
P(+n,1-n.) = P(+n, B' = +a) p(B' = +a) + P(n, B' = -a) P(B' = -a)
= 0/1×0,592VQ+ 0/V×0)2X1XQ = 0/EIAVQ
P(4nr n1, -n0) = P(4nr Brz +a) P(Brz -a)
Senobar = 9/ x 0/227 + 9/V x 9/44V = 9/5008
= 0, FA < 0/FLAVA < 0/2 50 T = 0/10 = 0/50 = 0/1

). B) = P(X.) P(O.=B|X.) P(X., O. B) P(X1,00=B,01=B)=P(O1=B|X1)x (\(\rangle P(X_0=90) P(X_1 | X_0=90) P(O_0=B | X_0=90)) 9/04 49 P(01-B|X120) = 01 07 x0/0 x 0/1 4 0/V x 0/5 x 0/1) = 0/0 7 57 P(O12B X121)2011 > oll (olx xolox oil o oll x oll x oll) =

SIMPLEMENT Page:() Month: Day: Year P(X1 00-B, 0, -B) = P(X1, 0.-B, 01-B) P(0.=B, O1=B) E P (n., n., O. B, O. B) P(X1 00=B, 01=B) 0/0 1/ 974

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