المله المدادة	ajunta							
x 2 ou + vo	r _l s							
Evemple. 8.1								
Familia,	3 wich	င်လ						
X = n°	real nos							
7 = \$ 1			J					
) 6) ₁	nuller	.					
2 = n°	variac c	S						
Balos	Proto	×	11	2	Tabe	a de dis	it conjunt	i (Y,Y)
					_	(XV)		
HHH HHM	1/8 1/8 1/8 1/8	9	1 0 1	0		(0,0)	4/8	
HMH	118	3	4	1 1 1 1 2		(10)	2/8	
MHH	1/8 118	2	1	1		(4,4)	43	
Мим	1/8	1		2		(2,0)	1/8	
HMH	118	0	0	0		(2,4)	118	
						(4,6)	114	
y X C	1	a	3	P(Y)		dust na	rginal d	X
0 1	k 248	1/8	6	1/2		محر لمانك	rginal e	. V
→ 1	6 1/8	2/8	1/8	1/2		901 - 110	0.	
P(x) 1	18	3/8	1/8	1				
Prop Condi	دنسمر	•						
			/ _{V=2}	7-1)	1/5			
P(X=3)	1 = L)	= 70	رد مي	=	1/8	1/4		
P(X=3)			P(y=	7)	1/2			
2 P(X=	در ا ۲ =	1)	= [
	1 [

Esperanca non	prob. condicional		<i>3</i> 16
	P(y = 1) = 1/-	2.	1/8 1/2
z 0 1	2 3		
p(x y=1) 0 1/4			
E(X Y=1)=	0.0 + 1. 4 + 2- 12	$\frac{1}{2} + \frac{3}{4} = 2$	
Independênci ev			
· A,B inde	pendentes: P(A B)) = P(A)	
) = P(A) :_ P(Ans	B) = P(A) - P(B)
Tabela dupla entr	rada entre 1,7	Euctos Prolo	12
1 0 1	2 P(Y)	HHH 1/8 1	15-
0 1/2 2/8 1/	1/2	H MH 1/8 0	14-
1 1/8 2/8 4	18 1/2 1 4 1	MMM 1/8	26.
(6) 141747	4 1 2 1	o sis hum	0
P(2=1 N Y-1)	= 2		
P(2-1) · P(7	1=1)=1=1=	1 = 2 = ===============================	
Y12 sao ind	egendenter o	, TOPOS	
* Para 1,7	seren independentes	plada (Yi, Zi)	
P(1=1;	n z = z() = F(Y =	v:) • P(z=zj)	

