LAB 11/20 MOCHUZU PROCED XO, X1, X3, 11 X = { 1, 2, 3} EVCH Made 12 16 (X1+1= 9/X1=p) X2=2 177 p2 = 177 p X3=7 サブニアでア" To- Prob. dist. of TIME O 10-01001 A EMENT [P1/P2/P3] [P1+1 P1+2 P1+3]
P2+1 P2+2 P2+3 sess sess reed. = L prpm+ +pzm +pzpm) brop of rand in I steer I now

3)			1	1		
P=	1019	61-25	P123 =	= 3.2	0.7	0.1
	10001	Bras	P2+3	0,2	0.5	0.5
	Lp3-31	P5-2	P3->3]	10.2	6.4	0.4

TT = TTP

(3) Pen The Too STTE = TTE SOVE 17 (P-3)=0 (2) 0= T 15- 79) (= 95 TT = 5TT 0.2 0.3 0.3 - 1 0,3 - 38 -0,8 0.2 0.2 6 -08 C.Z -0.6 0 91.11812 -08 0.2 02 0 -08 0.5 0.5 0 -5.6 416 0 0 7.6-460 -2.6X2 +4.6X3=000 2.6X2=4.6X3 X2=1,77X3 0 = EX5.0+ (EXFERISO+1X8.0-0.55 X3 = 0.8 X7 => X7 = 0.69 X3 The (0.69) Normaliz the by 3.46 = 1 The 13.46 0.57 1/3.46 0.28

(1-pn) m= 1+pn/m+pn=/n= >> m= 1+pn2/n2 12=1E(T2)=1+ P27/11+ P22/12+P23/13 1- p22/p2=1+ p29/1=> (1-p22/p2=1+ (1-bss) = 1 + bss + bss bss ms 11-p22/12 - P12P21 MZ = 1+ 1-P21 1-p22 - pn +pn p22 - pazp21 M2 = (1-pn)(1-p22) - p12p2) - (1-0.2)(1-0.3) - G2(2)= 3.89 pr= 1-pn + prz (1-pn) (1-prz)-prz pzz) = 1- pro + (1-pro)=(1-pro) (1-pro) (proper) = 1-0.2 + 9.3(1-0.210.21 17 75 + 0. 20 A = 54 PJ