

23				E
	Hw #29			
4	possiblisto encas	to Tool		
D	T(cl)=10-3, T(A)=10-2, T(B)=10-3, 7	T(c)=10-4	
D				
	II (Q IT (A) T(B) 1	TTE) = min(T[d, A)	B,C])=T(d)= W	9-3
D	11(d)11/A)11(B)1	- (C) = Men (TLQ,A)	B,C] =T(C)=10	7
D	TI(0) TI AIT (D) T	(Z) = Mex (TEQ, A)	B = T B D = 10)-3
D	TILD TILD TILBIT	(C) = new (TICO, A)	BIC71=T/C)=10	-4
	TT(d) TT(A) TT (B) TT	(E) = min (TILO, A) B	[2] = T(R) = 10	-3
	TI(Q)T(A)T(B)TI	(c) = min(TICO, A, B	(C])=T(C)=10	-4
	11/1/19/1/19/19/19	11 -101 1-11 1/1 1 0		
	11(a) 11 (A) 11 (B) 11 ((C)= (1/LQ, A, B	, C] = 71 (0/d) = 10	-4
0	TI(d) T(A) T(B) TI	(C) = min (T[Cl, A, B,	$[C] = \pi(\partial A) = 10^{-10}$ $[C] = \pi(C) = 10^{-10}$	-4
	TI(d) T(A)T(B)T((C) = min (T[Cl, A, B,	$(C_1) = \pi (C_1) = 10$ $(C_1) = \pi (C_1) = 10$	-4
			$(C_1) = \pi (C_1) = 10$ $(C_1) = \pi (C_1) = 10$	4
	P(A,B) = 10-4, P((d)=10-5		4
	P(A,B) = 10-4, P((d)=10-5	$ CJ = \pi CO = 10$ $ CJ = \pi CC = 10$ $ Possibilistic$	4
	P(A,B)=10-4, P(Quedent Sege	(d)=10-5 Probolalista	Possibilistic	4
	P(A,B) = 10-4, P((d)=10-5		4
	P(A,B)=10-4, P(accedent Seg.	Probabita 1e-5	Possibilistic	4
	P(A,B)=10-+, P(Recedent Seg. P(U) P(U)	(d)=10-5 Probabistic	Possibilistic	4
	P(A,B)=10-4, P(accedent Seg.	Probabita 1e-5	Possibilistic 16-5 16-5	4
	P(A,B)=10-+, P(Recedent Seg. P(U) P(U)	(d)=10-5 Probabistic	Possibilistic 16-5 16-5	4
	P(A,B)=10-4, P(Recodert Seg. P(U) P(U)P(A) P(U)P(B)	(d)=10-5 Probabistic 1e-5 1e-9 1e-9	Possibilistic 16-5 16-5 16-5	4
	P(A,B)=10-4, P(Recodert Seg. P(U) P(U)P(A) P(U)P(B)	(d)=10-5 Probabistic 1e-5 1e-9 1e-9	Possibilistic 16-5 16-5 16-5	4
	P(A,B)=10-4, P(Recodert Seg. P(U) P(U)P(A) P(U)P(B)	(d)=10-5 Probabistic 1e-5 1e-9 1e-9	Possibilistic 16-5 16-5 16-5	4
	P(A,B)=10-4, P(Recodert Seg. P(U) P(U)P(A) P(U)P(B)	(d)=10-5 Probabistic 1e-5 1e-9 1e-9	Possibilistic 16-5 16-5 16-5	4