MAPH fog = MAPH FOMAPFOG | f: Noto FFG [[T; Ø|ØH_ = x (MAPH) & F) = ((MAPH) & g) = x): Not He = HE = HE = K][px = \B. [M. Ø | Ø + L \fr. ((MAPGK) f) - ((MAPFO) & g) - x): Not & HE: = F] HE: = K] Ip * B = 1B. (cury ([[]])x:H[e=#]+((MAGGK))f); ((MAGGG)) q)-x):H[e=k]) x) = \B d. [[]; \fle=\f] H((MAP, \b) \(\frac{1}{2} \) \(\frac{1}{2} = > 6 d. ([1;0] x:H[e===] ((MAP, OK) & F: Not of H[e==G] H[e==x]] [x===] d) = ([1,7]x:H[e===] L((MAP, FO) & 9) = x:H[e===] Jp[x===] d) = \B d. ([[] \az : He:] - MAP \cong : Not \cong : Not \cong : He: \cong | He: \cong] \([] \cong | \cong : Not \cong : He: \cong] \([] \cong | \cong : Not \cong : He: \cong] \([] \cong : He: \cong : He: \cong] \([] \cong : He: \cong] \([] \cong : He: \co = NB d. () Z. [[r:e,8+H] idpr==0][e= NA. ([r:e)x+(e=F]+f: Not og Np[s=0]d)=])B (() Z. [[r:e,r-H] idpr==0][e=NA. ([r:e)x+(e=F]+g:Not of PG]dr=B] d)_A [] B d) = 15 d. ([]; eig H] idptg=0] [e:= 17. [[]; o|x: H[ex=]+f: Not [6][[g:=b]d]])
([[], eig H] idptg=0] [e:= 14. ([[; o|x: H[ex=]+g: Ntag=6][[x:=b]d)]) d) (W), e/y HO 10PEr-65-= NB. [17; e/r H] id [2=] A. (200d. (([7] & hz. F + Not & & K] fa:=c. [7:=0] d) CO (D); 6(x: F+q: Not & FG] fa:=c. [7:=D]d) COdAB]

	MAPH	fog = MAP	GK FOMA	fo g	contin	ued	
				, , , , , , , , , , , , , , , , , , ,			
=(\n r	J. [[, E, 7 +H]	Jid [6:5/4	mao) XTO J.(I	Dølz:Frf:Nor ^{er} G ([[D;&lz:Frq:No	KINGO:CIY:DI	=0] d)=0 d)))
=(0,000+M) =(0,000+M) =(0,000+M)	HAFE Not (Not APFE Not (Not	FK)(NAFHYEST) FK)(NAFHYESS FK)(NAFHYESS	[[] HE = [] P *] [] P *] []	Dd. [[] AziFH []; v = z:FHg; () CD d. []; v; v;) CD. (cuny	SWFFGKIPTA:= 50 x:GIPTA:= 1x:F+fao(9 (11):ATIVF+1	[[][]]]] [[][]]]]] [][][]][]]]] []	[1:-c[y:0])*)
		OFKYNOJO HO					
=(T:QQHMA	gfk: Nat (Nat	FK KNOTH	(4:47) H(4:=K)	x) (0,000	Larx.far(go	ex):Notar	FKIp*)
= [M; pla	HMAPH Q	(Loga.fa	(g = 2)	OH PEN:	PHIE	2017 #	
<i>y</i>							
Parent of the second					and the state of t		

MAP SId NOTE HK [[] OG-MAP :Not & (Not FG)(Not BHK)(Not BHK))]p*** = IMOHNOTE HKJIIdp = id [IT; &- Not BHK]p = (2A, id [17, Ø-N. J. HK Jp[0:=+] = (2Ã. curry 17, *)* = (curry ([T; & n: Not + K+n: Not + K]p[0:=-]) *)* = (IT; & | & Lo n. n: Not (Not HK)(Not HK) Ip *) *