class 0 0.0887765				
t 0.115852 d 0.111232 R 0.107912 g 0.107861 x 0.0760871 NOP[@] 0.0678607 S 0.061314 s 0.0563233 n 0.0546538 l 0.052347 N 0.0481189 b 0.0320262 f 0.0216981 st 0.0209211 z 0.017609 ts 0.0147213 m 0.010747 k 0.010367 tS 0.00596989 p 0.00244512 v 0.00233291	@ 0.997131 I 0.00282502	n 0.650778 NOP[@] 0.239511 R 0.0697989 s 0.016492 nt 0.00984615 Rn 0.0053723 ns 0.00387462 Rt 0.00165565	FIN 0.977206 MED 0.0227944	USTR 1

class 1 0.0438726				
d 0.878847 NOP[e:] 0.0649284 m 0.0361464 z 0.00780904 ts 0.00641993 Sv 0.00272215 h 0.00122421 v 0.00121096	e: 0.999933	R 0.667558 n 0.20772 m 0.115326 Rst 0.00875936	ONE 0.990511 INI 0.00660145 FIN 0.00288734	STR 1

class 2 0.0346833				
t 0.454453 n 0.2611 l 0.0559202 R 0.0559172 d 0.0387361 z 0.0361704 x 0.0229551 S 0.0142821 v 0.0116037 s 0.00930522 m 0.00698293 p 0.00642976 ts 0.00529982 tS 0.00439959 h 0.00219605 NOP[@] 0.00216207 st 0.00199524 k 0.00196731 N 0.00196339 f 0.0015059 bl 0.00144916 Z 0.00129904	@ 0.999663	NOP[@] 0.604647 n 0.278726 t 0.0618805 R 0.0349332 Rn 0.00921847 l 0.00430527 m 0.00342552 Rs 0.00157405	FIN 0.991115 MED 0.00888499	USTR 1

class 3 0.0346553				
b 0.18646 n 0.173877 m 0.150642 d 0.101483 t 0.0990269 l 0.041616 k 0.0393733 NOP[@] 0.0313105 z 0.0286652 g 0.0260184 N 0.0233554 ts 0.0156647 x 0.0150562 f 0.0144056 s 0.0137772 R 0.0118846 S 0.00769643 pf 0.0070539 st 0.00447662 tS 0.00220923 h 0.00179658 v 0.00133708	@ 0.993509 a: 0.00373127 e: 0.00243039	n 0.563203 R 0.288819 NOP[@] 0.103414 Rn 0.0123984 l 0.00823476 nt 0.00428997 ns 0.00417225 ln 0.00378267 Rt 0.00345195 lt 0.00301771 Rs 0.00170999 ls 0.00136426 s 0.00101041	FIN 0.930883 MED 0.0691171	USTR 1

class 4 0.0323945				
NOP[aI] 0.624198 z 0.163423 k 0.043449 v 0.0298979 fR 0.0216481 m 0.0167454 kl 0.0157747 R 0.0149538 tsv 0.0135772 l 0.010715 h 0.00591459 St 0.00508475 f 0.0049308 S 0.00408705 b 0.00366175 Sv 0.00359274 bl 0.00310168 pR 0.00252969 kR 0.00187237 g 0.00160917 bR 0.00159852 SR 0.00144375 n 0.0011064 Sn 0.00108773	aI 1	NOP[aI] 0.689012 n 0.303811 nst 0.00290631 ns 0.00197656 s 0.00128245	INI 0.755251 ONE 0.22673 MED 0.0152066 FIN 0.00281275	STR 0.999354

class 5 0.0319939				
d 0.81098 z 0.0955797 v 0.0718794 g 0.0144961 n 0.00493391	i: 0.961179 U 0.0388214	NOP[i:] 0.924764 Rx 0.0383783 s 0.0143482 pt 0.0143162 ns 0.00530415 nst 0.00168143	ONE 0.909047 INI 0.0888598 FIN 0.00196607	STR 1

class 6 0.0296096				
NOP[a] 0.285229 l 0.0713772 n 0.0654638 z 0.0650889 p 0.0526347 m 0.0524674 k 0.0491196 f 0.0444074 v 0.0396368 g 0.0329433 R 0.0319101 t 0.0293357 j 0.0233098 St 0.0187232 fR 0.0168576 b 0.01431 tR 0.0140101 S 0.0108872 d 0.0101032 h 0.00996925 kv 0.00778691 kR 0.00647634 kl 0.00603465 Sp 0.00502296 pR 0.00484223 gR 0.00401953 pl 0.00312976 fl 0.00297029 StR 0.00253793 Sv 0.00236991	a 1	NOP[a] 0.617748 R 0.122828 n 0.0954601 k 0.0443126 x 0.0223813 l 0.0165681 N 0.0151002 s 0.014573 p 0.0117335 m 0.00911528 Nk 0.00607606 t 0.00487421 ms 0.00476039 Rt 0.00392177 ns 0.00352206 nts 0.00161855 nx 0.00144767 nt 0.00134464 mt 0.00122516	INI 0.560339 MED 0.439535	USTR 0.569434 STR 0.430566

class 7 0.029026				
NOP[I] 0.730207 z 0.259316 k 0.00597575 h 0.00297057	I 1	n 0.533334 x 0.20441 st 0.15079 nt 0.0676849 NOP[I] 0.0295006 ns 0.00787871 m 0.00319558 R 0.00149331	ONE 0.867382 INI 0.12898 MED 0.00354473	STR 0.915872 USTR 0.0841277

class 8 0.0286209				
l 0.184685 n 0.108047 t 0.10654 m 0.0996449 R 0.0837343 z 0.0617059 d 0.0584855 NOP[l] 0.0418006 v 0.0359193 tsv 0.0325024 b 0.0208329 ts 0.020179 St 0.0167942 g 0.0153056 bR 0.0130917 s 0.012328 dR 0.0102101 S 0.00857643 f 0.0072201 h 0.00643322 StR 0.00578965 k 0.00506822 st 0.00482634 fR 0.00423594 x 0.0040607 Sp 0.00342923 gR 0.00334597 pfl 0.00267927 N 0.00253967 p 0.00215445	I 0.999963	NOP[I] 0.785452 x 0.0975666 s 0.0881243 xt 0.0046258 k 0.00403978 xts 0.00380629 N 0.00369289 R 0.00274584 Rt 0.00261267 n 0.00261044 p 0.00244497 t 0.00169551	MED 0.758672 INI 0.241297	USTR 0.718388 STR 0.281612

class 9 0.0261172				
NOP[a] 0.647142 m 0.121008 St 0.0663352 l 0.0404613 k 0.0380725 h 0.036042 g 0.0111671 kR 0.00861574 kn 0.00698719 b 0.00574752 f 0.00547513 p 0.00388545 Sv 0.00289378 tsv 0.00169774 pfl 0.00127415 bl 0.00103093	a 0.998368 o: 0.00128722	n 0.459032 ls 0.138026 p 0.101735 Rk 0.0544791 l 0.0534509 nt 0.0507678 t 0.0420289 R 0.0181165 N 0.0140852 xt 0.0129938 mt 0.00702429 lt 0.00688433 nts 0.0062947 ft 0.00441915 Rt 0.00339899 Nk 0.00302171 mpf 0.00299124 mts 0.00296698 m 0.00286358 lp 0.00280916 Nst 0.0027365 x 0.00250021 Rts 0.0018443 Rm 0.0016217 Rp 0.00129068	ONE 0.535065 INI 0.430196 MED 0.0310891 FIN 0.00364932	STR 0.998724 USTR 0.00127559

class 10 0.0257269				
t 0.313782 b 0.241691 d 0.177143 n 0.060061 l 0.0483225 s 0.031937 x 0.0316077 NOP[@] 0.0271672 R 0.0130397 g 0.0123061 z 0.00904101 p 0.00595022 pf 0.00491768 k 0.00424946 f 0.00350485 m 0.00338305 gn 0.00279582 dl 0.00266338 dZ 0.001363 st 0.00116512	@ 0.963856 a: 0.0135491 O 0.0125614 u: 0.00275619 o: 0.00253224 E: 0.00243677 Y 0.00139265	R 0.712829 NOP[@] 0.202432 s 0.0428185 ns 0.0171407 l 0.0116401 n 0.00591209 Rs 0.00462863	FIN 0.596819 MED 0.403181	USTR 1

class 11 0.0255859				
g 0.158761 R 0.122106 l 0.0947853 v 0.0840168 NOP[e:] 0.0810997 d 0.0634399 z 0.0522515 m 0.0483662 j 0.0466988 t 0.0464569 n 0.045782 St 0.0226267 tR 0.0212295 h 0.0175939 f 0.0125027 Sv 0.00914513 p 0.0080993 b 0.00800176 bl 0.0076656 sts 0.00564285 kR 0.00546753 Sp 0.00527784 S 0.00377286 ts 0.00377185 k 0.00362474 pfl 0.00250731 x 0.0021506 gR 0.00179545 pR 0.00178561 Z 0.00162775	e: 1	NOP[e:] 0.941862 p 0.0217473 k 0.0105536 R 0.00913209 n 0.00503503 Rst 0.00493746 s 0.00371806 m 0.00123194 t 0.00105592	INI 0.587573 MED 0.389177 FIN 0.0161384 ONE 0.00711118	STR 0.592526 USTR 0.407474

class 12 0.0253061				
g 0.550334 b 0.446223 pR 0.00299226	@ 1	NOP[@] 0.99989	INI 0.893938 MED 0.105984	USTR 1

class 13 0.0248863				
St 0.11156 z 0.095806 NOP[E] 0.0777039 l 0.0655254 m 0.062819 v 0.061624 h 0.0609953 R 0.057928 d 0.0537112 t 0.0434574 f 0.0382826 pR 0.0380881 SpR 0.0221852 b 0.0216867 ts 0.0209483 k 0.0201219 g 0.0176856 n 0.0176662 tR 0.0102319 pl 0.0101027 p 0.00951807 bR 0.00832456 S 0.00759008 vj 0.00748104 StR 0.00592087 fl 0.00486819 Sp 0.0044643 SR 0.00446038 Sv 0.00442203 Sn 0.00367493	E 0.995473 Y 0.00389703	NOP[E] 0.475621 n 0.188272 R 0.0679993 x 0.0454936 l 0.0452172 k 0.0294231 ts 0.0293923 m 0.0251768 s 0.0227951 N 0.0179795 p 0.0111327 Rk 0.0109239 nt 0.00976264 t 0.00532952 Rn 0.00386194 Nk 0.00348618 xts 0.00233406 lp 0.00152413	MED 0.567963 INI 0.431956	STR 0.6033 USTR 0.3967

class 14 0.0244477									
ts	0.494619								
m	0.309732								
g	0.0315414								
j	0.0292393								
z	0.0165385								
R	0.0145444								
t	0.0126676								
St	0.0111099								
S	0.0110572								
k	0.00976554								
NOP[u:]	0.00897379								
bl	0.00682253	u:	0.715371	NOP[u:]	0.672841	ONE	0.510279		
fl	0.00581446	I	0.280681	t	0.304338	INI	0.323209	STR	0.770423
d	0.00424732	E:	0.00267001	k	0.0187698	MED	0.119441	USTR	0.229577
tR	0.00411081	i:	0.00127619	R	0.00147097	FIN	0.0470709		
n	0.00394547								
b	0.00334353								
f	0.00257439								
h	0.00223696								
bR	0.00218756								
pj	0.00214748								
l	0.00211241								
p	0.00174272								
vj	0.00156931								
Sl	0.00133194								
Sp	0.00117382								

class 15 0.0234143									
NOP[aU]	0.773907								
h	0.0337914								
R	0.0260849								
fR	0.0256449								
b	0.0237301								
l	0.0219555								
k	0.0195892								
bR	0.0135451								
S	0.00771098			f	0.340854				
d	0.00743055			s	0.285045				
t	0.00646361	aU	0.992403	NOP[aU]	0.175278				
tR	0.00629361	i:	0.0063832	x	0.157857	ONE	0.574362		
gl	0.00540772	u:	0.00121417	m	0.0158944	INI	0.368654	STR	0.971364
n	0.00420518			pt	0.0125643	MED	0.0420074	USTR	0.0286356
m	0.00319461			p	0.00507826	FIN	0.0149768		
z	0.00254939			t	0.00368775				
gR	0.00247712			n	0.00134204				
St	0.00243359			S	0.00111818				
bl	0.00199707								
p	0.00187265								
dR	0.00172598								
kR	0.00140375								
ts	0.00116676								

class 16 0.0232578									
NOP[U]	0.929696			nt	0.713948				
R	0.0279763			m	0.136023				
gR	0.0179438	U	0.999968	n	0.121577				
k	0.015891			ns	0.0119921	ONE	0.813241	STR	1
b	0.00484198			Rts	0.005995	INI	0.186312		
				nst	0.0054806				
				Rs	0.00196947				
				R	0.00181526				

class 17 0.0227219				
g 0.411921 d 0.164466 t 0.0795892 f 0.0690991 s 0.0466811 NOP[@] 0.0464819 z 0.0362584 k 0.0283442 ts 0.0234986 n 0.0173024 m 0.0162337 x 0.0155399 N 0.0133943 p 0.00908096 dn 0.00698046 Z 0.00398962 l 0.00298678 v 0.0028699 R 0.0023123 gn 0.00166261	@ 0.998505 Y 0.00149524	NOP[@] 0.690541 n 0.170004 nt 0.0543956 l 0.0488891 s 0.0262529 R 0.00575199 ls 0.00230816 ns 0.0016273	MED 0.71364 FIN 0.28636	USTR 1

class 18 0.0224913				
m 0.197667 b 0.172613 v 0.150791 h 0.122029 g 0.0516422 f 0.0382384 S 0.0327124 l 0.0289939 kR 0.0281054 k 0.0267102 Sl 0.024682 St 0.0242191 pR 0.017682 tsv 0.00863664 tR 0.00691787 R 0.00684649 pl 0.00645609 Sn 0.00619503 Sv 0.00601396 ts 0.00575695 gR 0.00531286 dR 0.00508965 bl 0.00450957 Sp 0.00449437 SR 0.00435817 pf 0.00173025 StR 0.00160852 fl 0.00157518 p 0.0012077 kl 0.00110522	I 0.412898 E 0.181169 U 0.109889 aI 0.0656823 a 0.0614309 o: 0.0521371 a: 0.0419299 i: 0.0291132 u: 0.0159028 O 0.0123892 9 0.0119479 Y 0.00328538 y: 0.00153297	s 0.281859 n 0.22801 l 0.131391 t 0.0665768 x 0.044075 lt 0.0309701 f 0.0307084 NOP[I] 0.0267206 Rk 0.0219743 st 0.0163868 N 0.0145506 lf 0.0143031 Rts 0.0134692 ft 0.0128204 m 0.00895724 nt 0.00876732 k 0.00791944 nS 0.00782172 Nk 0.00653874 Rn 0.00457448 p 0.00315693 Rm 0.00179204 lm 0.00147935 S 0.00138426 Nt 0.00137767 ks 0.00129897 Nks 0.0012249 lft 0.00114469 mpf 0.00106774	INI 0.507753 ONE 0.38299 MED 0.0689391 FIN 0.0403178	STR 0.957451 USTR 0.0425491

class 19 0.0218131				
d 0.184769 h 0.136302 NOP[a:] 0.115667 j 0.107089 n 0.0522331 R 0.0458818 v 0.0444987 t 0.0372982 k 0.0287907 l 0.0286867 f 0.0280042 fR 0.023124 StR 0.0191589 z 0.0148987 b 0.0142858 ts 0.0125967 tR 0.0124582 m 0.0123107 St 0.0105985 Sp 0.00840029 kl 0.00776584 p 0.00639188 SpR 0.0061201 dR 0.00592651 kR 0.00514638 pl 0.0050927 gR 0.00481617 Sl 0.00452403 g 0.00328489 S 0.00277984	a: 1	NOP[a:] 0.945471 t 0.017858 R 0.0155249 l 0.0124103 f 0.00379052 k 0.00350992	INI 0.709475 MED 0.253344 ONE 0.037181	STR 0.794316 USTR 0.205684

class 20 0.0215507				
f 0.871484 z 0.0605276 NOP[O] 0.0312295 b 0.0114427 t 0.0113547 k 0.0044822 p 0.00297702 Sp 0.00286741 gR 0.00161369 m 0.00102633	O 0.50392 y: 0.297108 o: 0.129018 i: 0.0383872 a 0.0204201 I 0.00593855 E: 0.00339053 a: 0.00132917	R 0.437356 n 0.358669 l 0.0937552 Rt 0.025646 st 0.017228 p 0.0169351 lk 0.0145079 Rm 0.00700294 ft 0.00609024 lkt 0.00414571 nst 0.00399709 lm 0.00354583 lks 0.0023082 lt 0.00197272 Rkt 0.00129006 Rn 0.00116813	ONE 0.851337 FIN 0.0627496 INI 0.048057 MED 0.0378564	STR 1

class 21 0.0211636				
ts 0.217878 l 0.201009 t 0.0916776 z 0.080588 n 0.0647431 R 0.0632758 d 0.0456349 m 0.0324881 g 0.0285722 s 0.021294 p 0.0168955 v 0.0166431 b 0.0148428 S 0.0133574 f 0.0126422 bl 0.0124148 gl 0.0093657 st 0.00827702 Sl 0.00819318 k 0.00700608 ks 0.00567301 bR 0.00465738 x 0.00422419 Sp 0.00364768 fR 0.00325449 stR 0.00318308 pl 0.00228424 SR 0.0019766 kv 0.00137457	i: 0.911929 u: 0.0880714	NOP[i:] 0.904144 NOP[u:] 0.0873033 s 0.00338054 R 0.00329041 n 0.00121412	MED 0.999501	USTR 0.885702 STR 0.114298

class 22	0.0210644				
k	0.279313				
z	0.154013				
NOP[O]	0.115543				
v	0.10988				
f	0.0944455				
NOP[9]	0.0357683		NOP[O]	0.354255	
n	0.0352855		n	0.182023	
p	0.0181201		R	0.161157	
m	0.015295		l	0.0961904	
tR	0.0152823		NOP[9]	0.0831479	
Sl	0.0150187		Rt	0.0246364	
d	0.014664	O 0.815832	m	0.0224843	
h	0.0125172	9 0.149566	s	0.021484	INI 0.703918
t	0.0110677	Y 0.0195479	f	0.016746	MED 0.279008
St	0.0106511	I 0.0133734	p	0.0117843	FIN 0.0170731
R	0.0103808	y: 0.00103512	k	0.00815621	
g	0.00771396		st	0.00719832	
SpR	0.00758109		Rk	0.00352707	
b	0.0063955		lks	0.00160478	
l	0.00606718		Rm	0.00130518	
bR	0.00537678		pf	0.0012312	
S	0.00516639		lk	0.00114734	
Sp	0.00296588				
bl	0.00235617				
fR	0.00214313				
fl	0.0012249				
j	0.00113842				

STR 0.637028
USTR 0.362972

class 23	0.0209535				
d	0.766299		s 0.909102		
NOP[E]	0.19328		n 0.0614234		
v	0.0350016	E 0.502314	Rf 0.00880413		
k	0.00248687	a 0.493709	Rnst 0.00415871	ONE 0.981901	
dZ	0.00173671	9 0.00220103	Nk 0.00370889	INI 0.0159323	STR 1
		O 0.00126093	lf 0.00294998	FIN 0.00216706	
			ln 0.00214421		
			Nkt 0.00180225		
			x 0.00154932		
			N 0.00138743		

class 24	0.0190096				
NOP[i:]	0.163081				
v	0.105978				
l	0.0894165				
f	0.0734145				
m	0.0707809				
d	0.0655044				
t	0.0465271				
n	0.0441448				
z	0.0347586				
g	0.0343596				
tR	0.0294013				
kR	0.0292703		NOP[i:] 0.915139		
b	0.0244963		R 0.0404016		
S	0.0197732		l 0.0135136	INI 0.613073	
ts	0.019562	i: 1	p 0.00908924	MED 0.286755	STR 0.690724
Sp	0.0192682		Rt 0.0070719	FIN 0.100172	USTR 0.309276
R	0.0175359		t 0.00583297		
k	0.0142474		n 0.0035962		
pR	0.0123393		f 0.00326625		
fR	0.0102797				
Sv	0.00924148				
p	0.00698561				
St	0.00660205				
bl	0.00562541				
kl	0.00544885				
Z	0.00512488				
Sl	0.00501537				
x	0.00501395				
h	0.00494283				
gR	0.00428374				

class 25 0.0185083				
NOP[o:] 0.303719 z 0.147165 t 0.0774074 l 0.0652371 v 0.0557099 R 0.049186 gR 0.0477231 m 0.0476485 h 0.0298251 b 0.0253963 p 0.020071 f 0.015059 ts 0.0144583 k 0.0133107 pR 0.0122003 n 0.011829 g 0.0111834 tR 0.0106117 dR 0.00811434 St 0.00560792 x 0.00418073 S 0.00358621 gn 0.00271387 kR 0.00243207 fR 0.00206216 fl 0.0020616 d 0.00178235 s 0.00168099 pl 0.00113192	o: 1	NOP[o:] 0.95559 s 0.0254907 n 0.0109311 ns 0.0040484 R 0.00124977 p 0.00120654	MED 0.467644 INI 0.366208 ONE 0.128439 FIN 0.037709	STR 0.665321 USTR 0.334679

class 26 0.0179701				
f 0.573756 NOP[E] 0.351997 p 0.0233715 b 0.020819 v 0.0101607 ts 0.00962207 h 0.00608305 t 0.00391666	E 0.987061 o: 0.00764878 O 0.00157072 y: 0.00152034 I 0.00126247	R 0.983239 ks 0.0153212 m 0.00132429	INI 0.906656 MED 0.0933436	USTR 0.994632 STR 0.0053677

class 27 0.0166735				
n 0.171797 h 0.112153 d 0.100114 t 0.0632862 v 0.0513599 NOP[OY] 0.0404344 ts 0.039434 l 0.0383622 kl 0.0324519 St 0.0293545 tR 0.0275654 f 0.0257884 m 0.0197579 NOP[2:] 0.0195363 Sp 0.0193921 R 0.0193372 b 0.0178567 fR 0.0175089 p 0.0155012 S 0.0152805 gR 0.0152149 NOP[E:] 0.0145933 k 0.0144463 j 0.0135702 z 0.0116518 Sl 0.0109194 SpR 0.00837119 pl 0.00655489 Sv 0.00480248 g 0.00371451	OY 0.449415 E: 0.353963 2: 0.192629 O : 0.00399368	NOP[OY] 0.390356 NOP[E:] 0.261756 NOP[2:] 0.146697 R 0.0602366 tS 0.031738 xst 0.0180751 n 0.0159634 x 0.0126478 t 0.010352 m 0.0100793 s 0.0091139 k 0.00911303 nt 0.00551863 l 0.00478743 Rts 0.00478084 NOP[O :] 0.00387541	INI 0.597431 MED 0.347404 FIN 0.0354481 ONE 0.0197172	STR 0.837874 USTR 0.162126

class 28 0.0165275				
t 0.172702 h 0.130512 b 0.0922435 R 0.0912051 ts 0.0775053 k 0.0751624 l 0.0488147 n 0.0374707 tR 0.0308807 v 0.0292559 bl 0.0245805 z 0.02182 S 0.021542 St 0.0194699 kl 0.0126704 m 0.0110638 Sp 0.0105488 g 0.0101699 gl 0.00999436 kR 0.00789108 s 0.00739136 d 0.00712089 f 0.00559356 p 0.004674 dR 0.00448499 StR 0.00442503 pR 0.00440569 gR 0.0036206 Z 0.00355859 bR 0.0032417	i: 0.239199 aI 0.229107 aU 0.164145 E: 0.0675817 a: 0.0651668 e: 0.0540858 o: 0.0504614 u: 0.034704 2: 0.0199533 OY 0.0194018 E 0.014761 I 0.0117097 O 0.0112278 y: 0.0104125 U 0.00267986 A : 0.00228795 a 0.00208254	t 0.334066 Rt 0.132926 s 0.0797513 k 0.0778681 NOP[aU] 0.0577064 f 0.0565283 l 0.0394421 m 0.0383158 lt 0.0377997 pt 0.0340001 kt 0.0216404 p 0.0189003 n 0.012448 ts 0.0110511 ft 0.00991469 Rs 0.00913731 ms 0.0044324 x 0.0034424 xs 0.00316285 ls 0.00305241 fs 0.00298337 st 0.00207287 ks 0.00198897 St 0.00183732 ns 0.00180664 ps 0.00154777	FIN 0.867113 MED 0.0982081 ONE 0.0337199	STR 0.515485 USTR 0.484515

class 29 0.0162917				
R 0.198543 z 0.16089 l 0.105627 m 0.0798712 g 0.0483752 S 0.0394755 n 0.037619 bR 0.0346477 d 0.0306399 pl 0.0256791 St 0.0238191 gR 0.0206252 t 0.0197895 k 0.0188536 f 0.0122706 b 0.0120049 v 0.0116311 tR 0.0104943 fR 0.00964414 fl 0.00847427 Sl 0.00837391 NOP[a] 0.00834118 Sv 0.00735248 p 0.00701449 StR 0.00624487 ts 0.00539701 SpR 0.00494053 pR 0.00476892 kR 0.00475632 dR 0.00400084	a 0.322286 E 0.226951 aI 0.135129 I 0.125252 U 0.0610722 u: 0.0408718 OY 0.0164393 a: 0.0141848 O 0.0139502 Y 0.01146 9 0.00763439 aU 0.00689609 y: 0.00641478 i: 0.00347393 e: 0.00341314 2: 0.00287887 E: 0.00120626	xt 0.180436 nt 0.13927 ts 0.128515 nts 0.0642136 x 0.0639117 st 0.0618033 tst 0.0512562 mt 0.0438148 n 0.0406945 kt 0.0394046 Rkt 0.0218662 m 0.0202854 N 0.0197269 ft 0.0190151 Nt 0.0119177 t 0.0103172 xts 0.00999312 Nkt 0.0077864 S 0.00746333 f 0.00549567 mpft 0.00378521 ntst 0.00353224 l 0.0033706 xs 0.0033594 St 0.00332311 Nk 0.00296951 Rm 0.00249522 pft 0.00210838 ms 0.00208556 Rf 0.00203215	FIN 0.59363 ONE 0.263213 INI 0.106445 MED 0.0367121	STR 0.830161 USTR 0.169839

class 30 0.0147101				
v 0.538206 f 0.223289 NOP[e:] 0.0624335 h 0.0526758 k 0.0311547 m 0.0244896 d 0.0210424 b 0.0170172 Sv 0.0131408 t 0.00715122 l 0.00243624 pf 0.00167232 St 0.00115527 ts 0.00108747	e: 0.420688 o: 0.180769 U 0.13056 O 0.0960111 Y 0.0827431 I 0.0363769 a 0.0283339 a: 0.0202836 E 0.00329576	R 0.950816 l 0.0203749 Rt 0.0113397 ks 0.0044094 n 0.00410069 Rst 0.00388406 Rxt 0.00141168	INI 0.902893 FIN 0.0592018 MED 0.0244126 ONE 0.0134927	STR 0.996535 USTR 0.00346473

class 31 0.0146102				
v 0.252338 z 0.156713 j 0.148846 f 0.0763697 g 0.0714238 l 0.0488884 h 0.0451654 St 0.0280438 t 0.0271779 tsv 0.0245063 p 0.0230984 kl 0.0168641 ts 0.0124533 m 0.0105551 Sl 0.0103493 kR 0.00838322 Sp 0.00716694 dR 0.00685733 fR 0.00598243 Sm 0.00575249 S 0.00273931 b 0.00150293 fl 0.0011962 pl 0.0010686	a: 0.412185 E 0.407829 i: 0.0766506 U 0.0238916 a 0.0211934 e: 0.0192803 E: 0.0154035 Y 0.0100604 O 0.00584899 2: 0.0036948 o: 0.00246722	R 0.342323 k 0.13677 lt 0.0982633 kt 0.0717374 tst 0.0711723 st 0.0676006 lpst 0.0440368 l 0.0297573 ks 0.0255686 n 0.0206269 p 0.0138309 Rn 0.00982511 Rpst 0.00644399 pt 0.00582803 Rnt 0.00519687 kst 0.00415682 Rk 0.00386039 Nt 0.00365027 Nkt 0.00353171 RSt 0.00334166 Rt 0.00301973 s 0.00292771 ns 0.00263599 Rts 0.00247553 Rm 0.00211946 nSt 0.00209041 Nst 0.00179397 kts 0.0016453 Rks 0.00124508 nf 0.00114693	ONE 0.701576 INI 0.185301 FIN 0.0985365 MED 0.0145856	STR 0.998361 USTR 0.00163942

class 32 0.0123748				
b 0.289003 z 0.135579 ts 0.133363 v 0.0949004 t 0.06865 tsv 0.0648118 dR 0.059803 gl 0.0441504 h 0.0316874 bl 0.0241792 StR 0.0212758 SR 0.00964028 l 0.00779136 R 0.00624994 bR 0.00411619 tR 0.00327907	aI 0.969772 o: 0.0274988 e: 0.0013889	NOP[aI] 0.642338 t 0.150639 l 0.0805564 x 0.0441573 st 0.0221473 pt 0.0214731 k 0.0125287 kt 0.0118356 m 0.00588868 p 0.00496903 ls 0.00183265	ONE 0.597278 INI 0.321217 FIN 0.0813741	STR 0.997729 USTR 0.00227058

class 33 0.0115897				
NOP[U] 0.233224 d 0.101439 R 0.0973494 k 0.0664465 p 0.0530648 n 0.0510125 t 0.0490107 j 0.0357457 l 0.0331797 gR 0.0258315 f 0.0252569 z 0.0218108 g 0.020752 m 0.0177571 b 0.0157487 ts 0.0155928 St 0.01338 dl 0.0127681 h 0.0105569 dR 0.00945156 x 0.00923711 Z 0.00877714 s 0.00852879 StR 0.00848947 S 0.00746929 tR 0.00704814 tl 0.00695054 N 0.00594709 Sm 0.00362649 SpR 0.00310042	U 0.999688	NOP[U] 0.441867 n 0.21642 Ns 0.0582214 s 0.0429215 Rx 0.0369258 R 0.0358271 m 0.0351136 k 0.0331541 l 0.0245037 Nk 0.0211281 N 0.0181289 Nkt 0.0108948 p 0.00789952 ts 0.00276891 Rf 0.00276778 nt 0.00273134 nst 0.00180628 ks 0.00179282 xs 0.00110269	MED 0.506641 INI 0.46282 FIN 0.0305394	USTR 0.655863 STR 0.344137

class 34 0.0114889				
l 0.408288 t 0.17504 d 0.133193 n 0.0646167 z 0.0407575 R 0.0328259 v 0.0185004 s 0.0144574 ts 0.0141301 bR 0.0133894 f 0.0122252 SpR 0.011214 g 0.00991317 m 0.0092672 bl 0.00770671 dR 0.00624441 N 0.0061764 NOP[I] 0.00612807 b 0.0034404 p 0.00247317 st 0.00226566 k 0.00150571 x 0.00124417 S 0.00111408 St 0.00103935	I 0.905303 O 0.0579371 U 0.0230404 aU 0.00508081 i: 0.00492081 a: 0.00226569 u: 0.00145226	x 0.690574 xt 0.10822 S 0.0700124 k 0.0477026 Ns 0.0356885 xts 0.00975914 N 0.00774195 xst 0.00601969 nst 0.00475587 n 0.00457968 s 0.00313898 Nt 0.00294021 tS 0.00197069 mt 0.00179532 xs 0.00132347 lm 0.00115777 Rk 0.0011305	FIN 0.936737 MED 0.063263	USTR 0.999994

class 35 0.0114814				
n 0.571547 St 0.0930606 d 0.076133 k 0.0530973 g 0.0415343 tR 0.0288339 t 0.0282772 h 0.020929 SpR 0.0197883 NOP[a:] 0.0172095 R 0.00949217 Sp 0.00936572 gR 0.00789793 b 0.00629183 bR 0.00301692 m 0.00265285 l 0.00248347 dZ 0.0021829 pf 0.00126462	a: 0.454408 O 0.387864 e: 0.069866 E: 0.0407487 o: 0.0381989 a 0.00555947 9 0.00132828 Y 0.00132399	x 0.618436 t 0.150013 ts 0.061124 Rt 0.0610869 m 0.0296269 mt 0.0243972 p 0.00954702 pf 0.00814991 f 0.00692172 lts 0.0058383 Rst 0.00477054 kt 0.00357515 ft 0.0026479 Rtst 0.00260088 lf 0.00197432 Rn 0.00164143 Rs 0.00127744 k 0.00115516 Rm 0.00107158	ONE 0.780438 INI 0.183502 FIN 0.0328107 MED 0.00324994	STR 0.999292

class 36 0.0113738				
m 0.190039 t 0.158465 g 0.078511 n 0.069883 v 0.0673503 z 0.0588716 NOP[a:] 0.0579485 b 0.0547214 tR 0.0501946 l 0.0399647 Sl 0.0262588 R 0.0250562 p 0.0227718 j 0.0179833 k 0.0160861 f 0.0135709 kl 0.0133007 kR 0.00715554 fR 0.00618983 ts 0.00560463 d 0.00478497 gR 0.00316339 pl 0.00256359 gn 0.00225092 Sp 0.00161247 SpR 0.00155929 S 0.00129887	a: 0.996667 E: 0.00310935	NOP[a:] 0.497667 k 0.152055 l 0.126593 R 0.0812474 ls 0.0340003 t 0.0213342 n 0.0155302 ks 0.0144581 s 0.0133298 kt 0.011348 Rt 0.0094235 m 0.00930729 ts 0.00397539 Rn 0.00327202 p 0.00196249 Rtst 0.00130931	FIN 0.569059 MED 0.430941	USTR 0.821539 STR 0.178461

class 37 0.0109245				
R 0.204861 t 0.13539 g 0.0744801 n 0.0690386 d 0.0643468 l 0.0630691 NOP[U] 0.0626498 k 0.0520952 ts 0.0451558 m 0.0363871 b 0.0317621 s 0.0215019 S 0.0203596 f 0.0177247 z 0.0167491 x 0.012287 Sl 0.0100585 dl 0.0100444 dn 0.00979602 ml 0.00827117 tR 0.00699834 fl 0.00587134 N 0.00438574 pf 0.00288698 Sv 0.00279877 kl 0.00254903 gn 0.00249491 SpR 0.00156161 tl 0.00140606 st 0.00115375	U 0.991811 a 0.00689771 I 0.00129157	N 0.830124 m 0.0653947 s 0.0488742 nft 0.0240513 ms 0.0117024 Rk 0.0065228 ts 0.00407293 Nk 0.00284706 Nks 0.00117892 Rts 0.0010609	FIN 0.999801	USTR 0.999993

class 38 0.00963949				
n 0.516192 z 0.167762 R 0.127758 l 0.115588 x 0.0152895 ts 0.0142495 S 0.0134169 g 0.00616824 s 0.0052761 v 0.0046962 ks 0.00403726 h 0.00301016 st 0.00292327 tS 0.00103199	@ 0.888947 I 0.0673038 a: 0.0253259 o: 0.0164374 e: 0.00105111	m 0.475321 s 0.329814 R 0.110626 NOP[@] 0.0513836 n 0.0317348 nt 0.00107161	FIN 0.999817	USTR 0.999707

class 39 0.00923725				
n 0.590536 v 0.353215 SpR 0.0111964 bR 0.0105424 t 0.00825071 z 0.00690012 l 0.00509215 Sl 0.00263633 kl 0.00242422 bl 0.00213434 pfl 0.00208108 St 0.00152032 fR 0.00140553 d 0.00136336	I 0.967155 a 0.0143192 e: 0.0129241 aU 0.0045317 U 0.00104955	xt 0.576836 Rt 0.28661 l 0.0521123 xts 0.0381902 mt 0.0110527 Nt 0.00896396 S 0.00741664 Rkt 0.00551574 Rft 0.00305232 Rpt 0.00246641 k 0.00169144 ts 0.00137395	ONE 0.944152 INI 0.0475605 FIN 0.00828766	STR 1

class 40	0.00919784				
b	0.144565				
R	0.128908				
t	0.119959				
v	0.0954781				
ts	0.0900483				
S	0.0722584				
m	0.0708856				
NOP[aI]	0.0487663				
l	0.0434527				
k	0.0322609				
h	0.0291194		NOP[aI] 0.706863		
gl	0.0229702		n 0.103667		
z	0.0135966		x 0.0777545		
SR	0.0129522		ts 0.0578978	MED 0.876829	
St	0.0108212	aI 0.999348	s 0.0169244	FIN 0.119359	USTR 0.596506
bR	0.00860685		l 0.0156557	INI 0.00381134	STR 0.403494
tR	0.00787615		t 0.0133921		
fR	0.00726733		k 0.00359457		
gR	0.0069439		ls 0.00284842		
f	0.00469055		ns 0.00125005		
tsv	0.00416595				
StR	0.00397726				
n	0.00351021				
g	0.00255444				
kl	0.00227919				
kR	0.00224164				
Sv	0.00194103				
pR	0.00179317				
bl	0.00176637				
Sn	0.00124596				

class 41	0.00915219				
d	0.460507		Rn 0.23928		
t	0.210226		Rt 0.149393		
k	0.0586756		t 0.13225		
f	0.0510651		n 0.105166		
g	0.0508523		l 0.0691968		
NOP[@]	0.0463901		R 0.0688273		
s	0.0289455	@ 0.943242	lt 0.0595878		
N	0.0184927	e: 0.0409293	Rs 0.0510742	FIN 0.994631	
p	0.0179031	y: 0.0120922	m 0.0496504	MED 0.0053686	USTR 0.999896
x	0.0165289	a 0.00331504	ln 0.0378328		
gn	0.00959484		st 0.0119877		
pf	0.00933726		s 0.00811243		
m	0.00538219		ls 0.00733778		
dn	0.00497764		Rts 0.00568816		
ts	0.0046024		NOP[@] 0.00245289		
z	0.00345079		Rnt 0.00139563		

class 42	0.00835005				
NOP[y:]	0.496471				
f	0.0805238				
fR	0.054544				
R	0.0395171				
b	0.0360839				
S	0.0358662				
m	0.0353033				
gR	0.0349529				
z	0.0251119				
ts	0.0201962				
t	0.0169172		NOP[y:] 0.891525		
NOP[A :]	0.0147212		NOP[A :] 0.057313		
pR	0.0137885		t 0.0161845		
l	0.0101443		p 0.011096	INI 0.775893	
ps	0.00991491	y: 0.94244	k 0.00752684	MED 0.202161	STR 0.726432
h	0.00917236	A : 0.0575602	m 0.00433755	FIN 0.0165187	USTR 0.273568
n	0.00861526		s 0.00419972	ONE 0.00542765	
bR	0.00568655		pt 0.00415684		
fl	0.0056398		R 0.00177034		
j	0.00525974		x 0.00129383		
v	0.00501059				
g	0.00427683				
Sp	0.00403162				
k	0.00392236				
gn	0.00356776				
d	0.00318289				
Z	0.00299261				
p	0.00299261				
tR	0.00284042				
bl	0.00259516				

class 43 0.00791329				
m 0.238469 R 0.136762 k 0.113564 f 0.0824571 gR 0.0707554 St 0.0586232 fl 0.0346147 z 0.0338073 S 0.0323627 d 0.0291222 g 0.0281681 gl 0.018274 j 0.0168921 dR 0.0166017 bR 0.0162328 SpR 0.0137567 b 0.0104204 Sl 0.010034 n 0.00681662 kn 0.00607594 l 0.00533835 ts 0.00468666 h 0.00459084 NOP[O] 0.00252339 NOP[Y] 0.00137156 t 0.00115996 bl 0.001061 st 0.00105379	Y 0.828757 2: 0.126156 O 0.0159711 I 0.0136418 u: 0.0132103 U 0.00189638	k 0.256091 NOP[Y] 0.237631 n 0.143995 nf 0.0914293 s 0.0779561 Rf 0.0227427 N 0.0220809 Rx 0.0217979 nst 0.0205623 l 0.0200514 x 0.0157551 m 0.0119325 xt 0.0116521 nt 0.00897308 Rts 0.00831953 Rtst 0.00723591 kt 0.00403739 pft 0.00256424 ts 0.00241305 p 0.00223291 ks 0.00205601 t 0.00141934 ft 0.00131925 pf 0.00121575 mp 0.00111475	INI 0.604327 MED 0.272144 ONE 0.0766955 FIN 0.0468335	STR 0.872219 USTR 0.127781

class 44 0.00784179				
pR 0.376278 p 0.21542 z 0.182944 m 0.0656336 k 0.0470613 n 0.0338085 f 0.0270502 v 0.0195917 d 0.0148589 sl 0.00529286 kR 0.00490434 h 0.00489011 gl 0.0013634	o: 1	NOP[o:] 0.99696 s 0.00273047	INI 0.843865 MED 0.106719 FIN 0.0494154	USTR 1

class 45 0.00740412				
S 0.306993 h 0.282097 v 0.15226 St 0.0783231 b 0.0356165 f 0.0253986 kR 0.0217533 SR 0.0169618 p 0.0112008 t 0.0108187 n 0.0104212 gR 0.0100343 ks 0.00992115 d 0.00707646 pR 0.00560175 m 0.00282961 NOP[a] 0.00232684 g 0.00196631 stR 0.00152109 s 0.00142338 Sv 0.00141586 pfl 0.00120187	a 0.638142 I 0.144714 E 0.143339 U 0.0436132 O 0.0189226 2: 0.0103085	l 0.240332 ft 0.23636 n 0.193556 f 0.107181 lt 0.0673244 R 0.0213862 fts 0.0199853 m 0.0191054 Rf 0.0181117 Rp 0.010843 Nk 0.0105424 k 0.0103774 lts 0.00729308 nts 0.00660135 N 0.00522194 s 0.00444081 Rm 0.00394733 xts 0.00317883 nt 0.00215764 mt 0.00195005 Rps 0.00175475 ts 0.001646 Rks 0.00160433 Rts 0.00159362 Nkt 0.00113118	MED 0.625828 FIN 0.361558 INI 0.0122218	USTR 0.700619 STR 0.299381

class 46 0.00712821				
NOP[E] 0.630048 ts 0.256966 d 0.074319 k 0.0242158 m 0.00753513 t 0.00268276 kv 0.00191688 n 0.00112158	E 0.990559 e: 0.00471864 i: 0.00342731	nt 0.602179 t 0.12814 n 0.0929439 l 0.0538906 m 0.0372736 Rn 0.0200755 N 0.0130944 s 0.0127661 pt 0.0100134 Rnst 0.00590517 ks 0.00478008 Rns 0.00388185 nts 0.00358446 Rt 0.00258766 Rts 0.00185432 Rp 0.00127075	INI 0.627658 FIN 0.331739 MED 0.0406002	STR 0.596471 USTR 0.403529

class 47 0.00695903				
l 0.219723 f 0.182403 v 0.171933 St 0.167079 h 0.132374 g 0.0462634 m 0.0310269 k 0.0235007 p 0.00776326 t 0.00616609 b 0.00331644 d 0.00241991 NOP[a] 0.00198025 kl 0.00163331	a 0.726117 E 0.128796 e: 0.0736839 aI 0.0201228 o: 0.0193335 2: 0.013047 O 0.00646875 u: 0.00614171 Y 0.00405333 U 0.00183557	nt 0.227917 lt 0.138058 N 0.0901265 s 0.0724751 ls 0.0681444 lp 0.0671274 t 0.0496034 R 0.044204 l 0.0413948 kt 0.0327512 st 0.0277071 x 0.0228722 Rk 0.0200491 ks 0.0193024 nts 0.0185171 Rt 0.00938217 mpf 0.00673117 Ns 0.00663554 Rn 0.00547433 Rts 0.00403685 Nt 0.00394229 Rnt 0.00331495 Rks 0.00313508 n 0.0030605 ns 0.00278176 Rkt 0.00211874 RS 0.0019286 m 0.00166406 Nst 0.00162613 lts 0.00105792	FIN 0.971471 MED 0.0285291	USTR 0.884002 STR 0.115998

class 48 0.00671129				
n 0.375941 NOP[i:] 0.196554 t 0.116877 NOP[u:] 0.100559 v 0.046865 h 0.0365162 ts 0.0337668 Sp 0.0198332 m 0.015489 bl 0.0126394 f 0.00915336 S 0.00605176 SR 0.00536329 b 0.00532892 d 0.00370131 g 0.00327719 p 0.0026258 R 0.00262245 k 0.00249917 fl 0.00117641	u: 0.570855 i: 0.414092 OY 0.011714 o: 0.00192141 y: 0.00129332	R 0.683856 n 0.17926 m 0.0712584 l 0.0264627 p 0.0200584 k 0.0103924 lt 0.00456258 ks 0.00181081	ONE 0.793309 FIN 0.0834059 MED 0.0688733 INI 0.0544117	STR 0.999544

class 49 0.00279791				
NOP[o:] 0.797488 l 0.144653 f 0.0210017 ts 0.011035 z 0.0109408 S 0.00571678 m 0.00289665 g 0.00151346 R 0.00118661 { :t 0.00107488	o: 0.861644 i: 0.0947051 aI 0.0424677 @ 0.00118321	n 0.972107 k 0.0122009 nt 0.0045988 R 0.0036839 m 0.00167206 sk 0.00117277	FIN 0.999899	STR 0.921965 USTR 0.0780345