class 0 0.071076				
D 0.745523 NOP[@] 0.166902 fr 0.0460726 s 0.0353236 j 0.00612792	@ 1	NOP[@] 0.877123 m 0.0792457 r* 0.0408806 n 0.00274316	ONE 0.99909	STR 1

class 1 0.049965				
NOP[I] 0.914822 h 0.0716294 b 0.0104666 sk 0.0011177	I 1	n 0.387382 z 0.360571 t 0.180635 f 0.0422123 ts 0.0268597	ONE 0.916009 INI 0.0692787 FIN 0.0134054 MED 0.00130685	STR 1

class 2 0.0415631				
t 0.521702 j 0.198613 d 0.0545815 h 0.0429827 nj 0.038746 fj 0.0182132 Tr 0.0170489 dj 0.0105802 kl 0.0100518 vj 0.00884025 tr 0.00644572 stj 0.00634774 pj 0.00621533 mj 0.00540425 hj 0.00503275 lj 0.00417994 sj 0.00378532 m 0.00357508 r 0.00328105 bj 0.00317645 kr 0.00306804 bl 0.00271583 s 0.00260089 l 0.00230275 dZ 0.00204192 pr 0.00197282 kj 0.00166321 tj 0.00162938 skl 0.00136875 dr 0.0012508	u: 1	NOP[u:] 0.953651 s 0.0153023 st 0.0133816 z 0.0123167 T 0.00316028	ONE 0.842891 INI 0.098764 MED 0.0341915 FIN 0.0241536	STR 0.995141 USTR 0.00485867

class 3 0.0405939				
t 0.206548 s 0.106418 d 0.104625 NOP[I] 0.101716 k 0.0593177 n 0.0529502 r 0.0522252 v 0.0364779 st 0.0353037 z 0.0330594 l 0.0284434 T 0.0269818 dZ 0.0209433 m 0.0198081 p 0.0175328 S 0.0143539 tS 0.0133822 f 0.0099457 w 0.00950742 tr 0.00882103 Z 0.00727122 dr 0.006771 g 0.00423761 pr 0.00404571 b 0.00374021 N 0.00372524 sk 0.0023058 fr 0.00197338 D 0.00149528 kw 0.00142435	I 0.993498 @U 0.00599792	N 0.466405 d 0.167911 z 0.152782 t 0.0344484 s 0.0326118 v 0.0291936 st 0.019844 k 0.0141357 Nz 0.0124643 l 0.0115656 ts 0.0109378 m 0.00775765 ks 0.0066438 S 0.00593293 sts 0.0032522 dZ 0.00318366 p 0.00293988 vz 0.00289468 mz 0.00273948 n 0.00263407 lz 0.00245643 nz 0.00203369 dz 0.0015481	FIN 0.997692 MED 0.00230798	USTR 0.999788

class 4 0.0379188				
t 0.211748 v 0.115971 D 0.1026 d 0.0951931 NOP[@] 0.0721749 b 0.052781 st 0.0450228 tS 0.0437195 l 0.0323065 s 0.0260932 p 0.0231804 f 0.0228123 n 0.0218915 g 0.0212995 k 0.0190493 dZ 0.0172696 Z 0.0129224 m 0.0125021 w 0.0119983 z 0.00759448 T 0.00758684 r 0.00445067 vj 0.00307688 dj 0.00288545 lj 0.00205555 sl 0.00199218 klj 0.00186437 sp 0.00137692	@ 0.978967 O: 0.00907805 E@ 0.00671697 U@ 0.0024734 I@ 0.00209832	r* 0.597526 z 0.115789 d 0.0574018 l 0.0541466 n 0.0454876 ns 0.0231619 NOP[@] 0.0229663 m 0.0124534 t 0.0120179 lz 0.0101826 nt 0.00996785 ld 0.00814904 dz 0.0077289 nd 0.0042957 s 0.00355398 md 0.00324886 kt 0.00246667 kts 0.00224739 nts 0.00201835 nz 0.00158688 mz 0.00157732	FIN 0.9965 MED 0.00350009	USTR 0.999747

class 5 0.0340752				
l 0.291516 n 0.136439 t 0.120393 r 0.112568 tr 0.0514281 bl 0.0461367 s 0.0354923 m 0.0261038 vr 0.0251027 f 0.0186837 z 0.0184678 st 0.0143501 dZ 0.013448 k 0.0131818 p 0.0118666 b 0.0105316 v 0.00888318 pl 0.00843297 gw 0.00674336 br 0.00472014 kl 0.00423095 g 0.00310547 gr 0.00252969 T 0.00238911 dr 0.00226099 str 0.00141002 dj 0.00137493	I 0.998998	NOP[I] 0.762573 dZ 0.0430687 k 0.0410561 S 0.0230446 n 0.0199011 t 0.0185685 st 0.0144587 N 0.0130084 m 0.0113538 St 0.0108455 mz 0.0106353 ts 0.0101498 sts 0.00596124 dZd 0.0051154 s 0.00407888 ks 0.00195359 Nz 0.00130492 nz 0.00122251	FIN 0.795256 MED 0.204744	USTR 0.999895

class 6 0.0312056				
NOP[O] 0.999667	O 1	f 0.804461 n 0.190661 nd 0.00302025 d 0.00117111	ONE 0.944151 FIN 0.0350241 INI 0.0207452	STR 0.999817

class 7 0.0309393				
NOP[O] 0.122444 k 0.112274 NOP[&] 0.106539 m 0.0753307 p 0.0626427 pr 0.0574178 f 0.0502911 h 0.0488396 b 0.0452159 n 0.0347969 l 0.0304345 s 0.0287044 d 0.0227692 st 0.0208143 t 0.0182094 v 0.0180601 tS 0.0147767 tr 0.013281 r 0.0127399 g 0.0126262 w 0.00910861 kw 0.00839424 dZ 0.00814936 sp 0.00726411 gr 0.00671331 str 0.00663098 pl 0.00612491 sk 0.00541824 S 0.00521449 kl 0.00431279	& 0.525403 O 0.474578	NOP[&] 0.335875 NOP[O] 0.308753 k 0.0903979 n 0.0872102 l 0.0719018 N 0.0324562 m 0.0165568 p 0.0151464 b 0.0136805 s 0.00568751 d 0.0044477 ft 0.00289657 t 0.00255124 g 0.00231803 ks 0.00231522 T 0.0013922	INI 0.925552 MED 0.0743995	STR 0.937797 USTR 0.062203

class 8 0.0304319				
NOP[&] 0.899918 h 0.0758756 l 0.00869502 st 0.00654181 gr 0.00260638 b 0.00249908 pl 0.00165681	& 0.999929	nd 0.741266 z 0.238887 kt 0.0080331 d 0.00662102 kts 0.00140086	ONE 0.948127 INI 0.0289691 FIN 0.0226625	STR 1

class 9 0.0283538				
NOP[E] 0.193843 s 0.127948 m 0.0910037 r 0.0654918 t 0.0622426 v 0.0608613 l 0.0504592 dZ 0.0399479 f 0.0296322 sp 0.0289063 n 0.0253939 pr 0.0251569 b 0.0221294 h 0.0184144 w 0.016576 d 0.0156569 p 0.0135803 kw 0.013442 g 0.0134174 hw 0.00962267 st 0.00780828 z 0.00576542 tw 0.00530615 k 0.00520077 dr 0.00517196 pl 0.00513431 spr 0.00379121 fl 0.00367685 kr 0.00363947 fr 0.00330352	E 0.999922	NOP[E] 0.60437 n 0.134818 k 0.111936 m 0.0513337 S 0.0218042 l 0.0171383 s 0.015027 p 0.00982483 ls 0.00594035 d 0.00566167 f 0.00501366 nd 0.00344745 g 0.00237127 ks 0.00144196 lf 0.00140815 nS 0.00139781 nt 0.00138964	INI 0.711254 MED 0.277064 ONE 0.0111181	STR 0.957956 USTR 0.0420436

class 10	0.0283482				
S	0.257111		n 0.38824		
m	0.227998		nt 0.191701		
d	0.0631437		nz 0.0886123		
t	0.0597257		l 0.066875		
r	0.0593828		nts 0.0494809		
z	0.0399641		ns 0.0488915		
l	0.0385407		s 0.031949		
v	0.0379217		r* 0.0279972		
Z	0.0365805		nd 0.0185975		
s	0.029042	@ 0.926757	p 0.0165439		
dZ	0.0206037	I 0.0310186	z 0.013482		
dr	0.0162709	I@ 0.0153983	m 0.0113964	FIN 0.999755	USTR 0.999902
n	0.0162465	i: 0.00699906	st 0.0113742		
tS	0.0160902	E 0.00549387	lz 0.0111956		
lj	0.0150677	U@ 0.00308168	pt 0.00382097		
st	0.0136585	U 0.00235839	ndz 0.00364742		
k	0.00806407	O 0.00219106	nZ 0.00275766		
NOP[@]	0.00726361	& 0.00208385	mz 0.00260369		
p	0.0064287	aU 0.00204373	nst 0.00228199		
nj	0.00471144	aI 0.00119579	ps 0.00194448		
kw	0.00441856		k 0.00135852		
flw	0.00407463		t 0.00132898		
fr	0.00349339				
g	0.00241989				
sf	0.00175538				
tr	0.00166409				
pj	0.00164898				
gr	0.00118737				
w	0.00108715				

class 11	0.0279405				
k	0.139029		NOP[V] 0.319194		
NOP[A:]	0.126565		NOP[A:] 0.214485		
NOP[V]	0.126287		n 0.160821		
s	0.0893898		m 0.0937795		
p	0.0643828		f 0.0558891		
m	0.0624859		k 0.0263249		
n	0.0511119		l 0.0161115		
g	0.0351855		mp 0.0158901		
r	0.0316178		p 0.0142653		
st	0.0315795		t 0.0139637		
l	0.0267355		b 0.0134921		
h	0.0264569		N 0.0120482		
f	0.0263369		skt 0.00980192	INI 0.779856	
d	0.0261076	V 0.620616	sk 0.00485851	ONE 0.108224	STR 0.932653
b	0.0179108	A: 0.345437	mz 0.00388876	MED 0.106576	USTR 0.0673473
str	0.0154271	aU 0.033911	dZ 0.00246098	FIN 0.00534418	
sk	0.0104549		d 0.00244262		
t	0.00970859		s 0.0023874		
z	0.00921948		v 0.00231701		
tS	0.00814762		bz 0.00208791		
dZ	0.00793273		Nk 0.00200896		
tr	0.0076991		tS 0.00155459		
w	0.00670952		mf 0.00143225		
br	0.00583638		z 0.00142839		
v	0.0039041		g 0.00132002		
pl	0.00352183		T 0.0011686		
bl	0.00327517		md 0.0010976		
S	0.00319731				
kl	0.00304687				
j	0.0028701				

class 12 0.0276356								
h	0.422825					r*	0.569077	
f	0.405654					d	0.161947	
m	0.067767					v	0.1389	
w	0.0156061					st	0.0355432	
k	0.013677					m	0.0207844	
d	0.0131871					z	0.0134701	
kl	0.00987303	O:	0.44392			kt	0.0126169	
n	0.00928944		& 0.295329			s	0.00883807	ONE 0.926066
b	0.00899682	@	0.0985497			md	0.00702681	FIN 0.0608046
st	0.00571612	I@	0.0561631			mz	0.00677511	INI 0.0109746
fl	0.00399162	3:	0.0494713			f	0.00618305	MED 0.00215482
t	0.00316395	A:	0.0454783			ndz	0.00597408	
sk	0.00242283	u:	0.00552472			t	0.00257075	
kj	0.00234457	E@	0.00533015			T	0.00193433	
S	0.00193279					kts	0.0015164	
p	0.00186551					lz	0.0011987	
NOP[I@]	0.00177287					l	0.00112134	
tS	0.0014566					N	0.00102782	
r	0.00119306							
gl	0.00109008							
pj	0.00100377							

class 13 0.0273417							
NOP[@]	0.447246						
r	0.228378						
b	0.132886						
k	0.0486431						
pr	0.0300513						
p	0.0258051						
m	0.0237333						
s	0.0178185			NOP[@]	0.982493		
d	0.010641	@	0.999999	n	0.0124704	INI 0.969078	USTR 1
f	0.00805423			s	0.00165845	MED 0.0309079	
tr	0.007496			nz	0.00126434		
l	0.00359171						
n	0.00353165						
dZ	0.00304293						
hw	0.00189972						
dr	0.00124177						
t	0.00111583						

class 14 0.0268862							
m	0.116297			t	0.162474		
p	0.108841			s	0.131268		
k	0.0905229			n	0.088371		
g	0.0885606			d	0.0798407		
t	0.0804729			k	0.0795283		
pl	0.0523068			nd	0.0521167		
st	0.0511302			ts	0.0379459		
l	0.0503338			st	0.0371596		
r	0.0343345			nt	0.0296296		
tS	0.031007	eI	0.426772	dZ	0.0280556		
j	0.028095	A:	0.165878	ks	0.0265719		
fr	0.0254607	E	0.140109	z	0.0213095		
gr	0.0245008	O:	0.110413	nst	0.0208437		
f	0.0226101		& 0.0435689	m	0.0199532	ONE 0.69668	
br	0.0193096	aU	0.0286568	nz	0.0193055	FIN 0.276476	STR 0.98475
tr	0.0175686	i:	0.024567	nZ	0.0167575	MED 0.0158177	USTR 0.0152496
sp	0.0155166	I	0.0230835	dz	0.0154752	INI 0.0110259	
NOP[E]	0.014805	V	0.0103035	ndz	0.0134716		
b	0.0135886	aI	0.00973248	v	0.010881		
s	0.0129732	@U	0.00899685	nts	0.0105679		
str	0.0111415	O	0.00528959	ld	0.0105391		
d	0.0109898	3:	0.00151238	ns	0.00986871		
NOP[A:]	0.00960352			l	0.00975817		
v	0.00887188			nS	0.00912548		
h	0.00783554			zd	0.00880049		
spl	0.00752932			lz	0.00864394		
NOP[eI]	0.00745539			nZd	0.00558466		
pr	0.00592684			dZd	0.00541087		
kl	0.00547047			kt	0.00521136		
gl	0.00523276			sk	0.00489613		

class 15 0.0265638					
w 0.2782			d 0.318673		
l 0.150785			k 0.169999		
k 0.0903974			l 0.0948791		
s 0.0672342			ld 0.0476941		
d 0.0603814			ks 0.0401855		
g 0.0518766			kt 0.0307963		
b 0.0451191			dz 0.0271136		
f 0.0411966			ns 0.0257872		
t 0.0371397			nt 0.0254086		
st 0.0190728	U 0.229844		nd 0.0251541		
r 0.0144064	E 0.1997		st 0.0200663		
h 0.0139746	I 0.148213		f 0.0167676		
tS 0.0115844	aI 0.133984		ft 0.0152151		
p 0.011358	3: 0.115699		lz 0.0147361	ONE 0.959857	
sm 0.00986179	O: 0.0489812		T 0.0118771	INI 0.0297986	STR 0.999955
tr 0.00862978	i: 0.0414867		pt 0.00985666	FIN 0.00862675	
str 0.00845585	O 0.0363399		g 0.00801537	MED 0.00171737	
sp 0.008131	& 0.0251985		S 0.00699338		
T 0.00799484	@U 0.00981427		lt 0.00682258		
NOP[E] 0.00641988	eI 0.00843951		ts 0.00677014		
S 0.00636504	u: 0.00109031		s 0.00638821		
br 0.00606068			ps 0.00556681		
NOP[3:] 0.00473629			sts 0.00500585		
bl 0.0046404			vz 0.00473835		
hw 0.004626			kst 0.00458682		
pr 0.00458559			NkT 0.00438566		
n 0.00454533			gz 0.00429249		
kr 0.0039493			nz 0.004042		
kw 0.00313129			lm 0.00358455		
sl 0.00297204			p 0.00340469		

class 16 0.0232023				
D 0.150097				
m 0.0908305				
NOP[eI] 0.0899661				
w 0.0797123				
s 0.0671237				
d 0.0545969				
l 0.0541957		NOP[eI] 0.781364		
t 0.0464041		m 0.0472918		
p 0.0456122		n 0.0387388		
k 0.039606		t 0.0329673		
n 0.0356051		tS 0.0148991		
r 0.0293493		k 0.011684		
st 0.0285437		nZ 0.0106772		
b 0.0226222		dZ 0.00993756	ONE 0.446386	
pl 0.0214051	eI 0.999349	lz 0.00814219	INI 0.372735	STR 0.975284
f 0.0181911		md 0.00731906	MED 0.112005	USTR 0.0247162
gr 0.0180821		mz 0.00689423	FIN 0.0688736	
tr 0.0148269		l 0.0068357		
tS 0.0145151		f 0.00653212		
kl 0.0102775		v 0.00509263		
h 0.0088807		d 0.0038299		
v 0.00787976		s 0.00180527		
str 0.00778339		dZd 0.00173349		
dZ 0.00586917		nt 0.00146412		
g 0.00435849				
br 0.00411194				
S 0.00377581				
fl 0.00362086				
spl 0.00328993				
fr 0.00292718				

class 17 0.0231407				
NOP[@] 0.973818		NOP[@] 0.325572		
p 0.0176069		r* 0.317759	ONE 0.944861	
b 0.00225525	@ 1	t 0.188865	INI 0.0500714	STR 1
n 0.00202483		n 0.117664	FIN 0.00505574	
t 0.00190551		l 0.0270839		
j 0.00146274		d 0.0230559		

class 18 0.0223699				
NOP[@U] 0.248395 n 0.165596 g 0.0792286 s 0.0741828 l 0.0683318 pr 0.0373155 D 0.0341011 p 0.0280645 m 0.0276269 r 0.0270638 t 0.023712 S 0.0175795 kl 0.0161792 tr 0.0161347 k 0.0105104 h 0.0103724 f 0.0101443 sp 0.00907306 d 0.00852227 @ 0.00740817 gr 0.0069788 w 0.00653115 sl 0.0061757 b 0.00605438 dj 0.00590575 v 0.00465313 fl 0.00378026 br 0.00345106 aI 0.00340595 i: 0.00318375	@U 0.98013 Nd 0.00271527 R 0.00173335 V 0.00109538	NOP[@U] 0.747067 n 0.106125 ld 0.0354093 l 0.0345444 z 0.0160323 i: 0.0134366 zd 0.012709 s 0.00689224 tS 0.00605801 lz 0.00379374 aI 0.00338819 t 0.00210703 ks 0.00191948 nd 0.00152409 @ 0.00148288 ts 0.00130161 tSt 0.00109154	INI 0.408087 ONE 0.338055 FIN 0.187955 MED 0.0659025	STR 0.854433 USTR 0.145567

class 19 0.0221524				
b 0.534512 D 0.16862 S 0.141454 m 0.115457 w 0.0393151	I 0.999142	NOP[I] 0.710877 s 0.173847 n 0.0849887 g 0.00915263 lt 0.00483072 l 0.00427372 ld 0.0020114 lk 0.00178129 kst 0.00154835 p 0.00132586 lz 0.00122449 ft 0.00121582	ONE 0.995246 FIN 0.00464367	STR 1

class 20 0.0208105				
hw 0.339292 n 0.222924 T 0.103201 g 0.102951 l 0.0585808 s 0.0472043 r 0.0211074 S 0.0134703 br 0.0133549 str 0.010389 k 0.0102327 j 0.00917854 w 0.00750188 dr 0.00579951 p 0.0055372 f 0.00534549 sw 0.00434513 h 0.00401665 sp 0.0033833 spr 0.00297516 Tr 0.00291907	O 0.409951 I 0.306684 E 0.187116 O: 0.0466302 aI 0.0346844 & 0.0138254	t 0.495565 tS 0.155882 n 0.103936 N 0.0753188 Nk 0.0503961 ks 0.0256839 Nz 0.0222943 v 0.0174357 ts 0.00961602 Nks 0.00712331 ft 0.00696155 vz 0.00460186 k 0.00378646 sk 0.00293872 lf 0.00259884 lt 0.00247118 kt 0.00182587 ls 0.00139275 fts 0.001221 ps 0.0010292	ONE 0.96653 INI 0.0184254 FIN 0.0150447	STR 0.993983 USTR 0.00601657

class 21 0.0207444				
NOP[aI] 0.427443 l 0.052395 f 0.0448571 hw 0.0430582 s 0.038484 d 0.0358517 h 0.0355113 kw 0.0343762 v 0.0315884 r 0.027129 pr 0.0253047 t 0.0218334 n 0.0206846 tr 0.0196176 b 0.0194436 m 0.0165818 pl 0.0136431 w 0.0111059 dr 0.00908466 kl 0.00777071 kr 0.00721338 p 0.00715541 sp 0.00526575 z 0.00508045 fr 0.00485082 g 0.00463965 fl 0.00462329 sl 0.00420716 tS 0.00394707 str 0.0025037	aI 0.999999	NOP[aI] 0.862662 t 0.0396636 l 0.0228918 n 0.0213837 z 0.0195189 k 0.0147486 s 0.0097535 f 0.00414042 lst 0.00225923	ONE 0.521295 INI 0.336937 MED 0.10405 FIN 0.0377179	STR 0.93723 USTR 0.0627701

class 22 0.0198329				
m 0.203475 h 0.166337 d 0.123721 r 0.0775076 b 0.0718754 k 0.0524597 f 0.0503828 t 0.0435311 S 0.0279009 n 0.0230709 s 0.0228592 sp 0.01415 p 0.0121657 gr 0.0109932 br 0.010543 st 0.0094912 kl 0.0087641 kr 0.00715316 bl 0.0069743 sk 0.00613201 v 0.00536728 Tr 0.00477645 g 0.00440298 dZ 0.00390521 str 0.00388707 pr 0.00358073 sw 0.0034132 sl 0.00327054 fl 0.00320126 skr 0.00233248	@U 0.310322 E 0.155207 V 0.132589 i: 0.131885 aU 0.0925005 eI 0.0593746 & 0.040195 I 0.0225399 A: 0.0208696 u: 0.0149335 O: 0.007744 3: 0.00667984 O 0.00252616 OI 0.00224493	n 0.135764 st 0.100939 z 0.0944457 l 0.0907921 d 0.0830119 tS 0.0661295 T 0.0625172 m 0.0479047 t 0.0465445 ld 0.0439055 p 0.0426263 nz 0.0176844 lp 0.0172969 ts 0.0133939 dz 0.0104538 k 0.0102312 lT 0.0101856 nTs 0.0101094 tSt 0.00961662 lz 0.00910992 lt 0.00890913 pt 0.00695106 nT 0.0065977 s 0.00622356 ps 0.00497613 mz 0.00473435 ldz 0.00454283 D 0.00440501 sts 0.00334527 ndz 0.00328082	ONE 0.956814 INI 0.0397988 FIN 0.00335961	STR 1

class 23 0.0196809				
s 0.134598 NOP[i:] 0.123052 p 0.117269 r 0.0744878 b 0.0591252 t 0.0590475 f 0.0455727 m 0.0419585 l 0.0406929 d 0.0310594 NOP[3:] 0.0297578 w 0.0292726 v 0.0276853 dZ 0.0250719 n 0.0192236 gr 0.017445 pr 0.0130412 sp 0.0125528 tr 0.0119558 k 0.0116758 fr 0.0103682 T 0.00933885 kr 0.00883985 pl 0.00778366 st 0.005814 tS 0.0051423 z 0.00478106 h 0.00388431 br 0.00366904 kl 0.00275782	i: 0.692795 3: 0.307204	NOP[i:] 0.660029 NOP[3:] 0.297744 t 0.00890668 z 0.00716381 v 0.00593177 tS 0.00516147 s 0.00301626 T 0.00301146 p 0.0024812 k 0.00201319 ld 0.00150523 f 0.0011545	INI 0.809431 MED 0.120215 FIN 0.0703543	STR 0.91046 USTR 0.0895403

class 24 0.0196443				
D 0.587706 b 0.252148 k 0.103718 m 0.0194775 bl 0.00992607 s 0.00623445 fl 0.00592035 pl 0.00591306 r 0.00279856 fr 0.00215792 dZ 0.00176978 v 0.00163391	& 0.679322 @ 0.238372 E 0.0723838 O: 0.00991814	t 0.678158 n 0.241387 k 0.0517082 Nk 0.0106486 S 0.00447046 Nks 0.00379567 g 0.00291439 mp 0.00140571 gz 0.00114199	ONE 0.966104 FIN 0.0296226 INI 0.00427345	STR 1

class 25 0.0169603				
t 0.14615 v 0.0872565 n 0.0822527 p 0.0713292 d 0.0623481 m 0.0600737 f 0.0570982 l 0.0474959 s 0.0468837 r 0.0391689 z 0.0269548 S 0.0253317 st 0.0250711 NOP[@] 0.0240673 b 0.0214969 k 0.0175919 g 0.0170557 tS 0.0138049 dZ 0.010351 D 0.00929775 kw 0.00892332 pr 0.00822381 pj 0.00820336 nr 0.00805385 str 0.00768035 Z 0.00725189 tr 0.00692131 mj 0.00653461 lj 0.0055633 vj 0.00536404	@ 0.99996	NOP[@] 0.715364 n 0.167084 l 0.0526396 s 0.033849 nt 0.0202008 t 0.00508432 m 0.00256382 g 0.00202465	MED 0.870547 FIN 0.128853	USTR 0.999855

class 26 0.0169479				
w 0.600208 s 0.211118 D 0.111996 S 0.0585548 pl 0.00658292 tr 0.00373989 fr 0.00338027 d 0.00304194	@ 0.834881 i: 0.0757534 @U 0.0460822 eI 0.0359823 aI 0.00418557 O: 0.00285046	z 0.586333 r* 0.170614 d 0.156152 m 0.0488996 tS 0.0358169	ONE 0.999968	STR 1

class 27 0.0164844				
s 0.130857 m 0.128335 b 0.112475 NOP[I] 0.0880189 l 0.0783615 d 0.0709362 f 0.0607105 w 0.0434893 br 0.037477 g 0.0346175 v 0.0325071 pr 0.0323097 r 0.0244989 kr 0.0227928 h 0.0138471 k 0.0132991 t 0.00796823 T 0.00692732 p 0.00569003 sp 0.00532869 dr 0.00521793 tr 0.00494818 hw 0.00426368 st 0.00413525 sw 0.00388391 kl 0.00344701 tS 0.00299301 S 0.00297313 dZ 0.00228586 sk 0.00180677	I 0.999997	NOP[I] 0.748207 N 0.0691216 n 0.0446456 m 0.0323782 l 0.0267862 S 0.0169392 s 0.0156833 f 0.0130983 g 0.00770033 ks 0.00683072 st 0.00437784 z 0.00397936 d 0.00318277 k 0.0025671 t 0.00160673	INI 0.965654 MED 0.0343424	STR 0.956628 USTR 0.0433717

class 28 0.0150002				
k 0.20344 b 0.157633 p 0.147311 n 0.102738 f 0.0646025 S 0.0420639 Sn 0.0410652 g 0.0364034 t 0.0324615 nr 0.0244183 r 0.0208104 tr 0.0187144 vr 0.013771 v 0.0134612 l 0.0125951 s 0.0118813 NOP[@] 0.00720791 vj 0.00529467 kr 0.00445639 dZn 0.00420587 br 0.00386453 str 0.00347353 kw 0.00345328 Sj 0.00322297 Zr 0.00321219 mr 0.00244288 Zjw 0.00181771 njw 0.00176317 dj 0.00129426 tSr 0.00119059	@ 0.984315 O: 0.00888621 I 0.00251482 O 0.00210591	l 0.643386 z 0.109995 s 0.0806038 nd 0.0460132 lz 0.0457464 m 0.018221 ld 0.0157887 t 0.0156099 ts 0.00974752 st 0.00743239 ndz 0.00293817 k 0.00109493	FIN 0.961097 MED 0.0389027	USTR 0.999817

class 29 0.0146272					
w 0.266474 NOP[V] 0.14536 dZ 0.13875 l 0.0941803 k 0.0474423 d 0.0370373 kl 0.0308745 st 0.0248892 dr 0.0224824 m 0.0201846 r 0.0195651 t 0.0190585 fr 0.0189868 kr 0.015825 S 0.0140867 p 0.012973 b 0.011537 tr 0.0106935 D 0.00768804 pl 0.00556056 h 0.00460354 br 0.00346903 sl 0.00314782 fl 0.00304659 s 0.00278382 sw 0.00265238 Sr 0.0026496 gl 0.00249222 tS 0.00228733 bl 0.0019042	V 0.605549 O 0.21267 A: 0.0705437 E 0.0335802 & 0.0238175 @U 0.0133575 eI 0.0114813 u: 0.0096622 I 0.00951456 i: 0.00506219 aI 0.00418517	n 0.257502 st 0.170965 p 0.165577 s 0.0926339 nt 0.0469781 b 0.0311517 ns 0.0246907 k 0.0157481 g 0.0134787 nz 0.013065 N 0.0126536 pt 0.0123733 dZ 0.0122198 v 0.0102119 bz 0.010065 ft 0.00931284 S 0.00838115 gz 0.00789777 sts 0.00776644 mz 0.00643312 nS 0.00638395 mp 0.00588786 St 0.00575286 nts 0.00567325 ps 0.00512108 tSt 0.00457388 mpt 0.00449149 gd 0.00370261 Nk 0.00363795 ks 0.00310937	ONE 0.922224 INI 0.0545749 MED 0.0192764 FIN 0.003925	STR 1

class 30 0.0131929				
NOP[O:] 0.333642 f 0.10013 p 0.0686862 k 0.062587 w 0.0505736 n 0.042494 dZ 0.0368072 j 0.0352145 sm 0.0316124 s 0.0314346 t 0.0266443 l 0.0203476 m 0.0200147 st 0.0198783 dr 0.0151455 b 0.0131703 d 0.0119314 h 0.0110281 S 0.0100734 z 0.00956809 kw 0.00881016 kj 0.00393017 r 0.00370683 kr 0.00310269 pj 0.00280651 sk 0.00273128 gl 0.00247157 sp 0.00235789 fj 0.00197574 dj 0.00196308	O: 0.99799 u: 0.00155876	NOP[O:] 0.59869 l 0.277226 f 0.0469269 t 0.0238378 T 0.0169891 n 0.00658172 dZ 0.00657472 s 0.00605659 z 0.00575316 k 0.00395768 zd 0.00170447 mpT 0.00124733 r* 0.00100916	INI 0.492812 ONE 0.350894 MED 0.135501 FIN 0.0207929	STR 0.937473 USTR 0.0625268

class 31 0.0126093				
w 0.838794 h 0.108312 st 0.0459935 dZ 0.00323622 sk 0.00136217	I 0.995446 E 0.00453892	D 0.479429 l 0.211234 NOP[I] 0.176022 m 0.105529 S 0.0067841 T 0.00522059 n 0.00274194 N 0.0024731 St 0.00227084 t 0.00225582 Nz 0.0015057	ONE 0.909839 INI 0.0824945 FIN 0.00741203	STR 0.934833 USTR 0.0651673

class 32 0.0117631				
l 0.0996135 s 0.0866448 v 0.0669724 kr 0.0529899 t 0.0503117 f 0.0502868 dj 0.0453515 r 0.042105 n 0.0379 w 0.0375919 tj 0.0295822 j 0.0295351 p 0.0281077 nj 0.0269904 kl 0.0265208 d 0.0256649 pl 0.0252828 sp 0.022334 pr 0.0192556 skr 0.017955 b 0.0161563 z 0.0154072 h 0.0132361 st 0.013099 fj 0.0106401 kj 0.0101872 gj 0.0090262 bj 0.0086021 vj 0.00780456 m 0.00774756	aI 0.343442 u: 0.228155 i: 0.131414 O 0.0596583 U 0.0527919 3: 0.0512514 @U 0.0468764 O: 0.0406619 & 0.0164101 A: 0.0124026 aU 0.0104764 eI 0.00335167 I 0.00124837	d 0.213705 z 0.116645 t 0.0993778 s 0.0782284 l 0.0509708 n 0.0430105 zd 0.0419096 st 0.0395229 m 0.0346894 k 0.0333092 NOP[u:] 0.0294887 dz 0.0238843 mz 0.0210615 ts 0.0203031 nd 0.0172169 vd 0.0141326 bd 0.0140985 ks 0.0106699 lz 0.00976543 nz 0.00902356 ld 0.00712849 b 0.00701118 g 0.00693005 nT 0.00641757 N 0.00615602 v 0.00534689 ft 0.00533733 gz 0.00512394 md 0.00497196 f 0.00361048	FIN 0.989504 INI 0.00624391 MED 0.00332656	USTR 0.544047 STR 0.455953

class 33 0.0117506				
t 0.216525 r 0.153808 m 0.129841 f 0.104692 pr 0.0655301 sk 0.0651591 gr 0.0532263 l 0.0388037 tr 0.0176078 dr 0.0162705 sl 0.0143917 h 0.0143029 tS 0.0132577 kr 0.012263 p 0.00965237 S 0.00737501 fl 0.00702898 sm 0.00699805 hj 0.00572462 sj 0.00526454 s 0.00507373 b 0.00475526 fr 0.00467821 kl 0.0046237 tj 0.00387899 bl 0.00370728 sw 0.00272219 br 0.00206089 k 0.00201603 dZ 0.00183428	aI 0.485128 u: 0.235247 i: 0.0717603 & 0.0596956 I 0.041426 3: 0.0395228 U 0.0280868 eI 0.0184455 O 0.0150202 @U 0.00566145	m 0.206606 t 0.169261 v 0.0884318 p 0.0734347 l 0.0665636 nd 0.0657966 ps 0.0604727 mz 0.0461571 lz 0.0444825 ts 0.0272893 vd 0.0212417 z 0.0203428 n 0.0150334 ld 0.0141296 f 0.0115291 s 0.0101997 d 0.00803412 dZ 0.00690987 vz 0.0056522 pt 0.00455313 md 0.00439033 ndz 0.00418022 nz 0.00401854 b 0.00400569 Nk 0.00358566 D 0.00347475 bz 0.00270749 Nks 0.00181501 st 0.00172102 fs 0.00134318	ONE 0.924312 INI 0.0357476 FIN 0.0318249 MED 0.00811507	STR 0.999998

class 34 0.0113321				
NOP[aU] 0.264595 b 0.177964 h 0.167333 n 0.119905 r 0.0622511 p 0.0504652 f 0.0403127 gr 0.0229028 s 0.0155493 l 0.0144488 d 0.013647 T 0.0112755 fl 0.00789115 S 0.00599771 t 0.00428068 tr 0.00312492 k 0.00292517 br 0.00252025 kr 0.00203128 w 0.00198705 dr 0.00149676 v 0.00121876 fr 0.00104175	aU 0.966107 aI 0.0323258 I 0.00149251	t 0.420733 NOP[aU] 0.359149 nd 0.150168 s 0.0206564 ndz 0.0178373 n 0.0127731 nst 0.00947555 ns 0.00286962 z 0.00252505 ts 0.00117354 zd 0.00101202	ONE 0.41848 FIN 0.307837 INI 0.262665 MED 0.0110183	STR 0.930233 USTR 0.0697672

class 35 0.0112504				
s 0.143527 m 0.130385 v 0.0945012 d 0.0870843 z 0.0769847 t 0.0741864 p 0.0616398 f 0.0454238 l 0.0364095 sp 0.025921 st 0.0221788 T 0.0215257 kw 0.0209194 S 0.0188969 n 0.0143366 Z 0.0141987 h 0.0140153 r 0.0122436 dZ 0.012061 g 0.0117761 skr 0.00821595 nj 0.00791237 fr 0.00770867 bj 0.00766377 tr 0.00662141 str 0.00515312 b 0.0042756 gw 0.00268023 kr 0.00240819 fl 0.00158015	I 0.842721 I@ 0.0941923 U@ 0.0565461 V 0.00595729	NOP[I] 0.721479 NOP[I@] 0.0910139 k 0.0647801 NOP[U@] 0.056325 p 0.0190803 s 0.0171791 N 0.011395 n 0.00526243 t 0.00518854 d 0.00411814 S 0.00101106	MED 0.773604 INI 0.226084	STR 0.624664 USTR 0.375336

class 36 0.0110093				
d 0.620201 NOP[I] 0.262551 l 0.0318858 kr 0.0235597 Sr 0.0123651 r 0.010427 sp 0.00519863 bd 0.00518631 n 0.00431349 sr 0.00270663 dZr 0.00246706 tr 0.00221141 T 0.00196335 p 0.00176138 fl 0.00175551 D 0.00162037 Zr 0.00155381 mr 0.00129184 zr 0.00124401	I 0.999987	NOP[I] 0.893968 N 0.0463869 s 0.0377707 z 0.00644683 d 0.005522 Nz 0.00541903 T 0.00198717	INI 0.656501 FIN 0.2951 MED 0.0483995	USTR 0.999977

class 37	0.0104522								
s	0.217742			n	0.270592				
l	0.18969			v	0.103507				
n	0.101427			f	0.0736054				
t	0.0906931			d	0.054975				
tw	0.0829738			tS	0.0534535				
tS	0.0453792			vd	0.0469548				
z	0.0435006			nd	0.0443078				
str	0.0377073			t	0.0440487				
m	0.0330228			nz	0.0397392				
b	0.0329448	i:	0.549885	s	0.038637				
gr	0.0287787	3:	0.188508	m	0.0331749				
NOP[i:]	0.0203492	aI	0.133725	st	0.0331013	ONE	0.501668		
S	0.0153784	V	0.0803079	z	0.032021	FIN	0.455211	STR	0.994556
br	0.00757066	u:	0.0322147	mz	0.0244308	MED	0.0278951	USTR	0.00544407
T	0.00735032	E	0.00856059	dz	0.020935	INI	0.0152257		
kw	0.00655349	eI	0.00338634	vz	0.0165789				
skr	0.00619446	I	0.00335866	ts	0.0140314				
kl	0.00556743			k	0.0129165				
st	0.00526393			T	0.00659988				
dZ	0.00464565			md	0.00642234				
NOP[3:]	0.00402962			dZd	0.00589578				
pr	0.00296361			lv	0.00489897				
r	0.0021144			g	0.00466723				
sl	0.00206681			NOP[i:]	0.00412129				
f	0.0020391			fs	0.00318438				
tr	0.00162439			p	0.00277678				
				dZ	0.00205658				

class 38	0.00975674								
D	0.317035								
j	0.296666								
hw	0.107794								
S	0.0594222								
p	0.0390879								
k	0.0305594								
w	0.018421								
NOP[E@]	0.0176177								
f	0.0162117								
pl	0.0112159								
st	0.00903169								
tS	0.00899091	E@	0.647306	r*	0.740588				
b	0.00826486	3:	0.184703	z	0.123117				
skw	0.00744259	@	0.0723124	NOP[E@]	0.0692575	ONE	0.870574		
t	0.00670648	U@	0.0578243	d	0.0310802	FIN	0.110886	STR	0.984051
h	0.0066315	V	0.0315422	N	0.0265322	MED	0.0182012	USTR	0.0159487
kl	0.00427459	O:	0.0034802	s	0.00793449				
sp	0.00419348	E	0.00139341	l	0.00101637				
l	0.003883	A:	0.00125333						
r	0.00381458								
m	0.00288444								
fj	0.00257546								
pr	0.00249151								
sk	0.00229795								
d	0.00226193								
vj	0.00142798								
dj	0.0013323								
fl	0.00102925								
gl	0.00102263								

class 39	0.00964004						
s	0.247487			kt	0.19127		
t	0.125386			s	0.11654		
dZ	0.072188			nt	0.107778		
f	0.0640818			lf	0.0800495		
sp	0.0522423			l	0.067547		
z	0.0475877			st	0.0629776		
gr	0.0469194			kts	0.0549216		
NOP[E]	0.0455355			ns	0.0361147		
v	0.0361012			pt	0.0330642		
l	0.0281733			lvz	0.0254549		
r	0.0274377			nd	0.024439		
tr	0.0221581	E	0.721478	m	0.0220029		
st	0.0177638		& 0.120826	nts	0.01874		
str	0.0176954	I	0.108414	f	0.0164945		
d	0.0162646	V	0.0188037	t	0.0151429	FIN 0.982982	STR 0.713246
m	0.0137664	O	0.0163511	sts	0.0144667	MED 0.0168159	USTR 0.286754
spr	0.0129257	A:	0.00581144	ks	0.0114326		
fl	0.0127893	@U	0.00283192	mt	0.0113659		
n	0.0119964	O :	0.00214864	kst	0.0101049		
kw	0.0104302	3:	0.00209259	d	0.00974816		
h	0.0102069			mz	0.00809934		
w	0.00984833			tSt	0.00543635		
p	0.00950115			Nt	0.00465834		
dr	0.00902165			pts	0.00445391		
sk	0.00844281			mts	0.00435498		
pr	0.00811765			ts	0.00415761		
b	0.00538984			fs	0.00408054		
skr	0.00261478			ndz	0.00403788		
fr	0.00163683			nst	0.00385236		
k	0.00155944			k	0.00350544		

class 40	0.00938247				
h	0.592843				
s	0.163929				
Tr	0.0682596				
NOP[i:]	0.0646651				
b	0.0209517				
fr	0.0177255		NOP[i:] 0.897538		
t	0.0166176		tS 0.040088		
k	0.0112038		md 0.0197597	ONE 0.989516	
d	0.0105946	i: 0.999937	t 0.0124407	INI 0.0062658	STR 1
dZ	0.00651995		st 0.0117557	MED 0.00395682	
tr	0.00618636		mz 0.0103681		
pl	0.00323939		zd 0.00534928		
l	0.00303		lz 0.00102333		
f	0.00274622				
r	0.00198729				
n	0.0016004				
j	0.00149786				
w	0.00134325				

class 41	0.00894007				
k	0.492633		n 0.656093		
NOP[I]	0.462295	I 0.497799	m 0.277829	INI 0.975829	
h	0.0273169	@ 0.482024	N 0.0283628	FIN 0.0139736	USTR 0.999987
tr	0.00642919	& 0.0117841	t 0.0217956	MED 0.0101531	
pr	0.00342499	O 0.00839248	g 0.00838177		
hw	0.00300407		k 0.00752748		
s	0.00206283				

class 42 0.00828944				
r 0.346638 d 0.113953 p 0.10233 n 0.08109 tr 0.0595186 l 0.0404178 v 0.0313312 w 0.0308154 s 0.0300619 k 0.0258755 m 0.0239629 kl 0.023019 t 0.0193981 sk 0.00980181 str 0.00755462 sp 0.00697921 NOP[I@] 0.0061471 z 0.00566095 sj 0.00411119 b 0.0036804 st 0.00352163 f 0.0030239 tS 0.00298458 Sj 0.00295817 NOP[eI] 0.00232629 g 0.00196838 dZ 0.00164165 br 0.0014443 gr 0.00138522	I@ 0.693355 eI 0.24116 A: 0.0652484	NOP[I@] 0.294277 NOP[eI] 0.097145 r* 0.0865095 s 0.0757379 n 0.0732759 z 0.0706563 ns 0.0635142 l 0.0605251 t 0.0605226 d 0.0441952 ts 0.0154902 nz 0.0113128 lz 0.00995437 m 0.00665202 p 0.00628016 nst 0.00532822 dz 0.00508673 Z 0.00253996 nts 0.00247225 sts 0.00198511 nt 0.00143235 pt 0.00108129	FIN 0.72739 INI 0.224943 MED 0.0476665	USTR 0.641718 STR 0.358282

class 43 0.00528477				
pr 0.434129 p 0.116012 t 0.0936822 j 0.0754432 nj 0.026682 dZ 0.0253862 kj 0.0250528 gj 0.0220281 tS 0.0202034 Tr 0.0188444 tr 0.0187211 mj 0.0182947 tj 0.0135621 f 0.0109503 r 0.0101174 pj 0.00877228 dj 0.00769057 m 0.00622049 S 0.00587815 sj 0.00574854 n 0.00487264 v 0.0042933 k 0.00403779 bj 0.00346995 NOP[U] 0.00339931 l 0.00263434 h 0.00261395 pl 0.00136515 skj 0.00134689 fj 0.00129427	U 0.999743	NOP[U] 0.999743	INI 0.766662 MED 0.187777 FIN 0.0455609	USTR 0.999981

class 44 0.00517725				
NOP[@] 0.525231 s 0.467804 p 0.00453034 l 0.00198349	@ 1	NOP[@] 0.656283 d 0.0917945 b 0.0781799 k 0.0619138 tS 0.0521011 n 0.0183153 bz 0.018027 p 0.0162589 l 0.00283841 g 0.00274381 T 0.00132022	INI 0.966237 MED 0.0307465 FIN 0.0030161	USTR 0.836636 STR 0.163364

class 45 0.00475731				
NOP[E] 0.948106 j 0.0316039 m 0.0130788 d 0.00350991 l 0.00288761	E 0.999986	k 0.403976 n 0.204316 NOP[E] 0.135942 g 0.119971 m 0.0870422 ks 0.0208998 s 0.00983744 ls 0.0093758 f 0.00264557 ft 0.00262553 N 0.00198004 l 0.00130761	INI 0.971548 MED 0.0153713 FIN 0.0130805	USTR 0.980898 STR 0.019102

class 46 0.00417605				
t 0.332641 p 0.171193 tS 0.106372 f 0.105873 w 0.061047 d 0.056427 l 0.0535312 b 0.0276126 k 0.0120821 S 0.00951176 vj 0.0080107 g 0.00772835 stj 0.00766191 sj 0.00724719 zj 0.00683801 dZ 0.00567102 nj 0.00556232 fl 0.00394959 h 0.00167052 dj 0.00150003 br 0.00124359	U 0.991548 E 0.00831194	NOP[U] 0.596312 l 0.18268 t 0.161378 k 0.0278762 St 0.00988328 S 0.00846654 d 0.00791569 ts 0.00404845	ONE 0.51504 INI 0.427715 FIN 0.041515 MED 0.0157301	STR 0.918231 USTR 0.0817692

class 47 0.00383606				
p 0.274543 v 0.191531 dZ 0.110385 pl 0.0886479 b 0.0666485 NOP[Dm] 0.0496177 r 0.0409876 tS 0.0293881 NOP[OI] 0.0257995 n 0.0219575 l 0.0214494 str 0.013577 s 0.0130352 z 0.0119534 t 0.00952665 k 0.0069181 sp 0.00512157 spl 0.00453628 fr 0.00349333 f 0.00236068 m 0.00208639 br 0.00197447 bl 0.00143138	OI 0.716693 O 0.153424 Dm 0.0496177 i: 0.027361 E@ 0.0247516 I@ 0.0113659 3: 0.0110142 & 0.00548087	NOP[OI] 0.250856 nt 0.123291 n 0.108116 s 0.104336 d 0.0908213 l 0.0604814 lvd 0.0529774 NOP[Dm] 0.0496177 z 0.0427547 nts 0.033732 lv 0.0260799 nd 0.0208399 lvz 0.00706841 lz 0.00498804 b 0.00369046 ld 0.00348798 nz 0.00282947 dz 0.00268012 lt 0.00189979 zd 0.00158516 st 0.00156015 bz 0.00114427 lts 0.00105538 t 0.00101354	ONE 0.412494 FIN 0.269827 INI 0.182001 MED 0.135678	STR 0.919863 USTR 0.080137

class 48 0.00272967									
k	0.431334			m	0.310948				
z	0.152624			N	0.175882				
w	0.145545			n	0.171013				
m	0.0909522	V	0.593826	lt	0.149813				
fr	0.0747983	@	0.328769	lts	0.0559586				
d	0.0424735	eI	0.0340191	mz	0.0445659				
NOP[V]	0.0283126	I@	0.0294095	p	0.0254838				
g	0.0101081		& 0.0108288	ns	0.0177512	FIN	0.944287		
s	0.010046	I	0.00279256	Nkst	0.013388	ONE	0.0500602	STR	0.568158
p	0.00569242			nt	0.00636667	INI	0.00420903	USTR	0.431842
sj	0.00298544			mf	0.00542292	MED	0.00144414		
T	0.00171265			kt	0.00403362				
				t	0.00343126				
				ps	0.00296312				
				dz	0.00288266				
				ls	0.00229665				
				ldZ	0.00175548				
				md	0.00130553				

class 49 0.00223322									
NOP[E@]	0.283921								
p	0.118191								
v	0.113905								
D	0.103046								
k	0.0598041								
tS	0.0458636								
w	0.04197								
f	0.0402419								
b	0.0274275								
m	0.0267103								
S	0.0230995								
hw	0.0183857								
r	0.0181216								
st	0.015774			NOP[E@]	0.993898	INI	0.91177	STR	0.963634
g	0.00857873	E@	1	s	0.00601871	MED	0.0882303	USTR	0.0363659
sk	0.00835957								
h	0.00803051								
d	0.00744757								
br	0.00495285								
kw	0.00375636								
sp	0.00370967								
l	0.00367927								
t	0.00346372								
kl	0.00235327								
gl	0.0015485								
sw	0.00146901								
n	0.00138333								
skw	0.0013783								
gr	0.00125692								