

4=1 bn cg; f/ sfod p0d0bj f/sf] aGb; rL

/fhg]ts bnsf] gfd M	gkfn s0olgi^ kf^l[-Pdfn]
1 cd[t sdf/ afk/f	2 ; xfgf k]wfg
3 d'sGb Gofkfg]	4 pdl]nf coffn
5 s]f/ k; fb Gofkfg]	6 uf]kfn z fSo
7 %lj nfn lj Zj sdf{	8 th axfb/ u? ~
9 j ]/fd e; fn	10 eldaxfb/ /fj n
11 oj /fh sfsl{	12 /)f]j h lnDa'
13 /fwf ! j fnl	14 nfn afa' kl)*t
15 lai)f k; fb l/dfn	16 ; /]b] kf)*]
17 ; /z sdf/ sfsl{	18 z s/ kf]/h
19 z ft dfgj L	20 lqn]f]g (sfn
21 cd[t]f lj =s=	22 s]k]kf j onsf]L
23 cfzf/Ig hj ]'	24 b]f{ g]kfnl
25 clDasf yk]f	26 cf-0u]h] z k]f{
27 slnnf vfg	28 cRot k; fb d]gfnl
29 cd[t]f lj Zj sdf{	30 cflbTo gff/fo)f s; f]vg
31 cz f]s sdf/ r f]w/L	32 df]h]fgf cAbn hAa/ dGh/L
33 clk]nfn cf]v]*f	34 cln cvt/ lds/fgl
35 cl]gl k; fb v/h	36 PlGhnf -nld_ yk]f
37 cfñ b)bl z k]f{	38 cfZdf r f]w/L
39 cah snfd cfhfb	40 aGbg sdf/ d)*f
41 ladnf lj Zj sdf{	42 lai)f dfof lj Zj sdf{
43 lj ef sdf/L sfsl{	44 *f=afnrGb] ld>
45 lagf /fgf	46 Ps/fh lj Zj sdf{
47 lagf ! j fnl	48 a; Gw/f /f]sfof
49 la/ axfb/ &u]gf	50 an/fd p/fp
51 lagf]b sdf/ r f]w/L	52 laGb] kf)*]
53 lagf]b >]&	54 aflnsf lu/L
55 a\$ eQm lrqs f/	56 lai)f dfof cf]e]f
57 aGbgf sdf/L eif	58 euj tl r f]w/L
59 ef]h]f k; fb zfx	60 euj tl g]kfn
61 sdf/L d] ]	62 euj tl Gofkfg]
63 efgl; x lj Zj sdf{	64 e}] sfdl
65 e]j axfb/ l; x	66 ef]f]h]f -nld)f_ yfdl
67 efgdtl b]l uktf	68 ef]h] k; fb >]&
69 leidgy clwsf/L	70 lr/'hlj k; fb cfrfo{
71 %f] fñ t]h]g tdf-	72 r*fd)fl hunl lj Zj sdf{
73 lr/'hlj /fd yf?	74 rGb]h]fn r f]w/L
75 rDkf nfd f	76 *Da/ k; fb r*fn
77 bf]/snfn r f]w/L	78 b]f{ kl/of/
79 wd{ gfy ofbj	80 bf] f bf]h] nfd f

/fhg]ts bnsf] gfd M	gkfn sDolgi^ kf^l{-Pdff]
81 *f]df tfdfñ	82 b]L; /f ykfdU/
83 wg k; fb tfdfñ	84 puglb]L /fhj zL
85 lbnzf]f kg	86 bdo]tl ykf
87 *Da/ s'df/L u?ñ	88 lw/ b  axfb/ >]&
89 b]j nfn ykf	90 wL/ axfb/ j d
91 bn axfb/ ;'gf/	92 w] f s'df/L s; /
93 hdgf rfw/L	94 buf{ b]L wfdL
95 buf{ lnvf	96 *f] axfb/ sfsL{
97 wd{ bQ b] s]f]f	98 b] gl s'df/L b]L
99 0Zj / axfb/ lj Zj s'df{	100 l*lnL /fh kf]*h
101 zfl]t rfw/L	102 g]bf l; x bgj f/
103 uf]kfn dl'vof lj g	104 ?xl cVt/
105 uf]j Gb /fd khf	106 uf]f e't]h
107 uf]j Gb gkfnL	108 uuf b]L &^}
109 uf]j Gb axfb/ gkfnL	110 uf]f k; f0] s]f]/fnf
111 uf]L s'df/L cf]h	112 ! fg' b]L ; fsl{
113 ! fg axfb/ eh]h	114 ffgZofd kf)*]
115 uf]kfn l; x af]f/	116 uf]kfn &fs/
117 u) f] axfb/ lj Zj s'df{	118 uf]f b] s]f]f
119 uf]kfn k; fb yknlof	120 kf] (tl p/fj
121 lx/fnfn rfw/L	122 xs{ dfof ?Daf
123 xl; gf ldof+	124 x:t axfb/ s; l=
125 x:t axfb/ kg	126 lx/f ; fsl{
127 lx/g b]L	128 x]t] b]L *uf]f -rfw/L
129 0]Gb/f uf]d	130 0]Gb/f (ufgf
131 0]b' s*/]of	132 kf? b]L ofbj
133 0lnof; cG; f/L	134 lhj g s'df/L l#ld/]
135 lh taxfb/ uf]d bhL{	136 hk] cxdb hdfnl
137 hof l]fld/]	138 ho/fgl b]L ; xgl
139 hg]hl dfof >]&	140 hfg'sf l; v*f
141 e] axfb/ ykf	142 hfuz] /L rfw/L
143 hg] cG; f/L	144 hfb] P]*L
145 h]l s'df/L dxtf]	146 hutf/fo b]L ; l*g
147 lh t b  gf/fo)f b]j	148 hfgsl cj :yl
149 s[kf; ' z]kf{	150 s])ff s'df/L /f0{
151 s) f]axfb/ #n]	152 ls/)f s'df/L -/fo_
153 sdnfb]L dxtf]	154 dxfb] zfx
155 s]lof]l s'df/L v*]sf	156 s]lktlof b]L ; fxsf/
157 s]z j nfn >]&	158 s])fnfn dxhg
159 dlbgf ldof+	160 sdn k]sfz ; g] f/

/fhg]ts bnsf] gfd M	g]kfn s]dolgi^ kf^l{ -Pdfn]
161 d`h' tdf± -s]ff nfd_	162 s]f afxb/ g]kfnl
163 v*u axfb/ g]kfnl	164 s]zj /fh !j fnl
165 sdn/fh >]&	166 sdnfb]l sfdl
167 s]f kf&s	168 shfgl yf?
169 sfnl axfb/ zfxl	170 sdn/fh ltlidl; gf
171 sdf/ ykfk	172 sdnf k/fhnl
173 sdf/ ykfk du/	174 nfn axfb/ nfd -fn]
175 nf]s axfb/ /fgf -ab_	176 nf]s axfb/ xdfn
177 nfn axfb/ dxt/f	178 nfn axfb/ lj Zj sdf{
179 lnnfgfy >]&	180 l]xf/Sofn nfd
181 dfgl; ± /fhj zL	182 dl)fs'df/ lnda'
183 dlxg lnda'	184 ld/f u?±
185 d`h' sdf/l r]f]w/l	186 d]g] c%fdl
187 dlgf sdf/l u?±	188 dlgf s'df/l kl/of/
189 dfg axfb/ af&fdu/	190 d]xn] kfsl{
191 dlgf l; x /vfn	192 dlgb]l lj Zj sdf{
193 d`h' dnf; l	194 dfg k] fb vql
195 dlgf a(fdu/	196 df]dbd xf?g xnj f0{
197 dx]z r]f]w/l	198 d`h' s'df/l ofbj
199 dwdlt r]f]w/l	200 dfof !j fnl
201 dun l; l\$ dfg]w/	202 lgd]nf 0hd
203 gfu]b] k] fb r]f]w/l	204 g/ s'df/l u?±
205 g]k] k] fb k]yl	206 gf/fo)fl b]l l]fld/] cofn
207 d]r]g nfd	208 gf/bd]l /fgf
209 gj /fh hf]zL	210 g]bf wfdl
211 lg/]hg l^a*] fnf	212 g]Y/fd s&l/of
213 glh/ ldof	214 cf]d]gy sf]0/fnf
215 k/zd]fl u?±	216 kfj {tl /fj t
217 k]e' xh/f b; fb	218 k]bd s'df/l cofn
219 k]kf]hnl pk]llofo	220 ;'s dfof tdf±
221 k]h s'df/l fof]kfg]	222 k]bd axfb/ /f]sfof
223 kfj; /f ykfk	224 k&fg l; x af]k/f
225 k/g l; x bofn	226 kt]dfg lwdfn
227 kf; f± z]k]f{	228 k]dnf ld>
229 k]k]k] fb bufn	230 k]efb]l ah]rfo{
231 k]ld' z]k]f{	232 /fhs'df/ e)*f/l
233 /fd/tl /fd	234 /fh]b] r]f]w/l
235 /fh]b] k] fb uf]d	236 /lj b] a]f w]l
237 ?kgf/fo)f l; x	238 /fdr]b] kl)*t
239 /fh]szf] ofbj /fs]z	240 /fh]szf] k] fb ofbj

/fhg}ts bnsf] gfd M  
 241 /fdrGb| kof; L s'; j fx  
 243 /fh}b| dfg >] &  
 245 /Tg axfb/ dxhg  
 247 /fddfof /f0{  
 249 ¥lif/fd zdf{  
 251 /fh' g}kfnL  
 253 /fwf b]L dxt lf}L  
 255 /fdnfn sfk}n]  
 257 d^snfn ; bf -d; x/\_  
 259 b}f{ b]L kf; j fg  
 261 /fhf}b]L bf;  
 263 /fdcj tf/ kf; j fg  
 265 /fhs'df/ /f0{  
 267 /fdk'sf/ bf;  
 269 nSsl z}kf{  
 271 ; l/of/ rfw/L  
 273 zLtn eif  
 275 d`h' zfx  
 277 ; G}of e\$  
 279 ; flj qf e'; fn  
 281 zfl}t b]L vgn  
 283 ; /:j tl uf}d  
 285 ; lj of cG; f/L  
 287 ; /nf ofbj  
 289 ; fu/b]L rfw/L  
 291 lzj dfof tDafx}k}k}  
 293 zf/bf eif  
 295 lzj s'df/L uf}fd] ; fsl{  
 297 lznf sltnf  
 299 zfl}tf cfrfo{  
 301 zfl}t lh/}h  
 303 ; kgf k}wfg d}ln  
 305 ; lzn rGb| cdfo  
 307 aB}gfy ; xgl  
 309 lqnf}sl rfw/L  
 311 s' ^}s' g}kfnL  
 313 th; L k}; fb rfw/L  
 315 yddfof yfkfdu/  
 317 ^f; L :of~j f] u?~; }l  
 319 l^sf/fd zdf{

g}kfn sDolgi^ kf^l{ -Pdfn]  
 242 /fdrGb| /f0{  
 244 /fds}f b] fn  
 246 /Tg u'?±  
 248 /f}z g uxf ykf  
 250 /ldf sdf/L g}kfnL  
 252 /Tgk}; fb zdf{  
 254 /}f /fhe)\*f/L  
 256 /fdr l/q ; fx  
 258 /Tg b]L u?}n -dw' u?n`\_  
 260 /Ghgf ; /sf/  
 262 /fdlk}t kf; j fg  
 264 /fdg/}z k}; fb ofbj  
 266 /flwsf af}k/f  
 268 ; s}t}nf n}r f  
 270 ; flj ql hf}zL  
 272 ; Togf/fo)f d)\*n  
 274 ; l/tf (ufgf  
 276 ; ltf u'?±  
 278 l; tf sdf/L kf}h  
 280 >ldfof nfd  
 282 >ldfof ysfnL  
 284 ; f}gfd %}h± nfd  
 286 l; tfb]L sf}L  
 288 ; lznf g}kfn  
 290 ; lznf s}z j fx  
 292 zfl}t}j df{ lj Zj sdf{  
 294 zf/bfb]L sdfn  
 296 zfl}tdfof tfdf±  
 298 zfl}t}b]L rdf/  
 300 zf/bfb]L e\$  
 302 ; udnfn -l; }d)\*n\_ uguf0{  
 304 zfl}ta:g}t -clwsf/L  
 306 lj hol; x nfd  
 308 zfl}tf rfw/L  
 310 l; ofj tl ; /bf/ -aft/\_  
 312 ^}sfef} xdfn  
 314 ltnf}df sdf/L rfw/L  
 316 tlyf{ uf}d  
 318 ^}srGb| kf}v/}h  
 320 piffsnf /f0{

	/fhg]ts bnsf] gfd M	gkfn sDolgi^ kf^l[-Pdn]	
321	pldhf b]L ; fx	322	pdfb]L sf0/fnf
323	piff u?n	324	xh/f vftg
325	lj ho ; Aaf	326	lj ho sdf/ kf]h
327	ozf]f b]L clwsf/L	328	hf]lnfn ofbj
329	; f] axfb/ nfdf	330	t0lsfhl tfdfsf/
331	d'sbb uf]d	332	afn sdf/L ykf du/

	/fhg]ts bnsf] gfd M	gkfnl sfu]	
1	lul/hfk] fb sf0/fnf	2	anb] zdf{ dhu0f+
3	nld)fk] fb l#ld/]	4	zlgnsdf/ e)*f/L
5	k]k lu/L	6	k]faxfb/ v*sf
7	ldg]b]k] fb l/hfn	8	k]sfz z/)f dxt
9	lhk]l/~ nfdf z]kf{	10	dgdff]g e\$ /f0{
11	lzj r]b] ld>	12	0]b]axfb/ u?~
13	bnl; x sfdl	14	/d] n]vs
15	k?iffDd j :g]	16	z]f]fs/ k/fh]l
17	lhjgk] >]k	18	*]a/axfb/ -l*=al=_ /f0{
19	lxdfn sdf]fo{	20	l^sf/fd ; Aaf n]rf
21	uf]kn sdf/ a:g]	22	dbg u?±
23	tDd/ /f0{	24	lbks tfdf±
25	cd]t nfn /fhj zL	26	eul/y kf]f/
27	bl]nk ; fks]f	28	xl/ gf/fo)f r]w/L
29	lzj gf/fo)f uguf0{	30	g]b sdf/ ; /bf/
31	uf]k]ndfg l; x /fhe)*f/L	32	lj /]b] dfe]t
33	af]w gf/fo)f ; /bf/	34	lai)f d'd{
35	d]t nfn ofbj	36	lag]f /f0{
37	tflx/ c]; f/L	38	eb] nfn p/f]
39	; To gf/fo)f ofbj	40	ldg axfb/ lj Zj sdf{
41	cf]g]b ; Gtf]fl /f0{	42	d'sbb axfb/ a:g]
43	sdf/ /f0{	44	kf; f± z]kf{
45	uf]s]f /f0{	46	k]l/fh /f0{
47	lj i)f sdf/ /f0{	48	/fwf sf]t b]
49	z]l; n sdf/ kl/of/	50	cldo sdf/ ofbj
51	afdg l; x ly±	52	lzj wf/L ofbj
53	/fdx]o d)*n v]j ]	54	a]w]gy k] fb ; fx
55	/fd ; /f]h ofbj	56	/fh sdf/ dxtf]
57	dx]b] ofbj	58	a; Gt sdf/ u?±
59	dx]j / k] fb l; x	60	xl/ z]s/ ld>
61	hfgsl z/)f zfx	62	/hl x]b/
63	lai)f b] ofbj	64	/fdxl/ hf]zL

	/fhg]ts bnsf] gfd M	gkfnl sfu]]	
65	levf/L dG; /	66	yktg] nff]; f± nfdf zkf{
67	ufkfn lj Zj sdf{	68	hulbZj / g/L; x s±; l=
69	lbn axfb/ nfdf	70	uug yfkf
71	xl/ af]h e\$/f0{	72	/fwZofd clwsf/L
73	>lx/L cof]h	74	xl/x/ lj /xL
75	lty{/fd *uf]h	76	?ks /fhj zL
77	lj ho thfw/	78	rLh sdf/ >]&
79	lbj fs/ uf]]%f	80	u)fz dfg r qmw/
81	/fds])f lrqs{/	82	xif]ht nfdf
83	; f]fd sdf/ nfdf of]hg	84	; fg] bn axfb/ Anf]g
85	c; f] z fSo	86	lj GbZj / ofbj
87	zGt nfn zfx	88	nfn afa' l; x
89	t]hgf/fo)f k; fb snj f/	90	0Zj / eQm >] &
91	j lz i& gf/fo)f k; fb sdl{	92	zDe' xhf/f b; fw
93	/fdZj / k; fb /f]gof/	94	lj ho nfn s)f{
95	/fd gf/fo)f sdl{	96	/fd s])f l#ld/]
97	z]f gfy clwsf/L	98	/fh]b] rfw/L
99	lbks axfb/ u?±	100	; /]b]/fh kf)*]
101	r]tdfg >] &	102	eld axfb/ b/f
103	/fd axfb/ u?±	104	; fleot axfb/ clwsf/L
105	cfgGb/fh dldL	106	/#gyf kf]*]h
107	/fdrGb] kf]/]h	108	wj rGb] j fUn]
109	od axfb/ cfn]	110	uh]b] k]sfz dln
111	vu]b]/fh /]dl	112	wg/fh u?n
113	Sof= df]tk; fb cfn]	114	s])f axfb/ gkfnl
115	uDeL/ h± sfsL{	116	a; Gt >]g]t du/
117	/] tL k; fb e; fn	118	s])f rGb] gkfnl
119	uh]b] axfb/ cfn]	120	gGb nfn ld>
121	/fdrGb] (sfn	122	b]ff]vg l; x yf?
123	afa/fd /fgf	124	dx]b] k; fb e; fn
125	bn axfb/ lj Zj sdf{	126	k)f{ k; fb rfw/L
127	dun k; fb uktf	128	/f]dL uf]g
129	vdal/ uj hf{ du/	130	kbd l; x lj Zj sdf{
131	gj /fh u?±	132	ld&f/fd lj Zj sdf{
133	ufkfnhl hu zfx	134	cd/ l; x kgdu/
135	b] l/fd kg du/	136	lahn sdf/ lj Zj sdf{
137	nfn xdfn	138	/flhj zfx
139	dIQm k; fb cfrfo{	140	v*u] gkfnl
141	v*u axfb/ a:ofn -; fslL	142	l; tf/fd yf?
143	lghfdl@g cG; f/L	144	/fh sdf/ adf{

	/fhg]ts bnsf] gfd M	g]kfnl sfu]]	
145	afbzf x s'dl{	146	lsz f] l; x /f&f]
147	v]d/fh e\$ dfofn'	148	cf]d] k]sfz z df{
149	/fd l; x /fj n	150	dx f g]kfnl
151	Wj h axfb/ s] /	152	g]b s])f hfzL
153	e/t v*sf	154	s'df/ l; x ^h/
155	/)f axfb/ /fj n	156	kz]/fd rfw/L
157	dfgaxfb/ dxtf]	158	kof/hfn /fgf yf?
159	/fdr/)f rfw/L	160	^] axfb/ /]sf
161	r]b]; + ; fd]t	162	nf] /fh cj Zyl
163	r]b]/fd ^d^f	164	g/efg sfdl
165	tf/)flbQ r ^f]	166	anj] af]x/f
167	la/ axfb/ ; gf/	168	pdf clwsf/L -/]]dL
169	ldgf kf)*]	170	dxfnldl cofn pkfllfofo
171	cl]j sf a:g]	172	cf/h' /f)ff b]j f
173	lnnf af]vd	174	s]t] l/hfn
175	lgd]nf k] f0{	176	lj i)f b]xfn ln]j '
177	uf]f]f s'df/L e\$/f0{	178	; l/ tf k] f0{
179	; lz nf (sfn	180	bdo]tl u)fz
181	k]ndtl /fhj zL	182	piiff u?±
183	lj i)fdfof ; f±kf±	184	?Sdl)fl s]f]/fnf
185	z f]tf l/hfn	186	l*nf ; uf]nf
187	k]nj lt b]L uf]*L	188	ef]gl b]L vj f;
189	z f]f r]h±-kfn'-uf_	190	slj tf s'df/L ; /bf/
191	/fdj tl rfw/L	192	lbns'df/L /f0{
193	lnnf ; ]af	194	xldbf vftg x; g
195	l; tf u?~	196	piiff s]sl{
197	lagf kf]*h	198	uf]f]f b]L s]; l=
199	xl/f u?~	200	z fl]t /f0{
201	nlnf /f0{	202	k]dnf /f0{
203	nldl kl/of/	204	/fhg lj =s=
205	d]gl s'df/L uktf	206	lutf ofbj
207	pdf /fgl l; x	208	; fo/f afg'
209	Zofdf b]L uktf	210	tk]j /L ofbj
211	; lz nf lyñ	212	th; f cfrfo{
213	nldl e)*f/L	214	k]kntf nfd
215	; /:j tl rfw/L	216	s])ff &fs/
217	k]dnf bf; t]df	218	ldgflfl erf
219	; ]fd f bf; ofbj	220	Zofdf b]L kf; j fg
221	lul/hf b]L kf)*]	222	; lutf d)*n
223	ls/)f ofbj	224	dl/lg b]L zfx

	/fhg]ts bns] gfd M	gkfnl sfuj]		
225	uf]fj /L rfw/L snj f/		226	piif nfd
227	sNkgf gkfnl		228	k]tdf uf]d
229	sMof)fl l/hfn		230	d`h' vf]f
231	lj i)f b]L k*f; g]L		232	/df u/fuf0{
233	k]o aB		234	/fwf #n]
235	w]df j lt u?df		236	s])ff cdf]o
237	a\$nlDl ahldo		238	xl/k]ef >] & v*ul
239	odgf >] &		240	hlj g *uf]h
241	sfz/ ; fxf		242	/hgl hf]%
243	z f/bf eif -c]D] sf b]L		244	lahof s]; l= >] &
245	; f/bf lrqsf/		246	sdnf ykfk
247	n]ntf lsn̄ /lñ du/		248	lhj gf j fb] >] &
249	r]b] n]dl tdf]sf/		250	lnnf gkfn
251	pdf bxfn		252	l/ tf vgn
253	n]dl >] &		254	df]of b]L kf; j fg
255	; fxf hxf̄ a]ud		256	; /:j tl lu/L
257	ldgf nfd		258	k]h]snlof b]L s]d]l
259	ld/f b]L t]ngl		260	z fl]t s]sl{
261	/f]snl b]L rdf/		262	snfj lt b]L
263	lzj f s]df/L ofbj		264	; ultf u]kf
265	; flj ql b]L eldx/		266	l; hgf clwsf/L
267	; g b]L hfz]L		268	s])f s]df/L >] &
269	c]hgl >] &		270	lj i)f dfof kl/of/
271	sdnf k]t		272	; fg' dfof u?±
273	sf]knf lj =s=		274	lbnz f]f u?±
275	s])f s]df/L kl/of/		276	0]b/f vgn
277	pld]f ykfk		278	; /:j tl cof] ltj f/L
279	/fh s]df/L u?±		280	dfof /fgf du/
281	; fg' ykfk -du/_		282	; ldqf b]L vgn
283	l; tf >] &		284	/df cof]h
285	lty{ s]df/L rfw/L		286	uuf zfxl >] &
287	dgf]df z]rg		288	dfntl b]L >lj f:tj
289	; flj ql l; x		290	z z l z df{
291	u)fn]dl z df{ !j fnl		292	kftl yf?
293	dfw/L >] &		294	uuf]l b]L l; x
295	s]tl kf; l		296	! fg' zfx
297	/Tg z]rg		298	/Tgf >] &
299	n]ntsnf -lbn]df_ u?±		300	>lsdf/L #lt]du/
301	; lz nf z df{		302	k]bdf zfx
303	kfj {tl l*-= rfw/L		304	; lz nf rfw/L

	/fhg}ts bnsf] gfd M	gkfnl sfujj		
305	lj dnf gkfnl		306	lutf gkfnl j fbl
307	bw sdf/L xdfn		308	kzklit v*sf
309	cdj snf bh{		310	/udtl zfxl
311	cd}f zfxl		312	buf{ u'?±
313	pQd xdfn		314	df}dl@ l; l@sl
315	cfzf lj =s=		316	sfzL kf}h
317	kikf of}ul		318	l^sf rfw/L
319	/fwf zdf{ erf		320	hgf sdf/L bfgl
321	sNkgf ; fj		322	OZj /L }of}kfg]
323	; lz nf ;j f/		324	xl/lk}of e)*f/L
325	uuf b}L rfw/L		326	sNkgf uR%}f/
327	nnltf ; gf/		328	dftf sdfL
329	z f}tf zdf{			

	/fhg}ts bnsf] gfd M	/fli^o hgziQm kf^L{		
1	zs}tnf b}L		2	/}f b}L
3	ledf ofbj		4	dun /fpt d}t/
5	uufhnl sdf/L		6	; /lgf vftg
7	l/tf b}L d}t/		8	k}f}df c}; f/L
9	/fhs/)f k}; fb ofbj		10	zDe' k}; fb ; fx t}hl
11	wj &fs/ xhfd		12	afa/fd a:g}t
13	l; tf >}& /fo{		14	x/L axfb/ a:g}t
15	x/L z s/ kl/of/		16	w}a sdf/ /fodflem
17	sNkgf kl/of/		18	xzf b}L rfw/L
19	lj lgtf sdf/L rfw/L		20	cf}l a:g}t
21	lul/w/ kl/of/		22	s}f sdf/L bgj f/
23	^fld}b} axfb/ /fo{		24	ef}hl ofbj
25	af}f nfn ; /bf/		26	/fd axfb/ &fs/
27	z}h b}L ofbj		28	lutf b}L ofbj
29	xnldf vftg		30	Zofd z; f s lj Zj sdf{
31	; b}snf b}L		32	zL; snf b}L
33	sdf/L cgltf ofbj		34	/fdsnL ; bf
35	dfntl b}L		36	odgf b}L erf
37	k}n}f}L ; fx		38	piff rfw/L
39	pbosf}t &fs/		40	k}hslt d)*n s}^
41	ksh k}wfg		42	sf}l tdf-
43	cfldf/fd /fhj zL		44	aw} tdf-
45	cfzf dfof dxhg		46	lutf /f)ff -u'?-_-
47	clgtf ykf		48	gf/fo)fl b}L ykfdu/
49	lj ho t)*sf/		50	; l/tf hf}zL

/fhg}ts bnsf] gfd M	/fli^o hgziQm kf^l{
51 lzlz/ k; fb lwtfn	52 ; /nf ah}rfo{
53 s})f axfb/ g}kfnl	54 ; }hgf /fig adf{
55 buf{ s'df/l zdf{	56 lx/fb}l dxhg
57 dgf}df v/}h	58 /fho nldl >}&
59 tfh zDz} h-j =/f	60 lj =Pn zdf{
61 c?)f s'df/ rfw/L	62 of}u}b} zfSo
63 !fgZj / pkfwofo	64 ; ldtf cofh
65 l; tf s'df/l d}gfnl	66 ls/)f lu/L
67 ; 'dgf afg' d; nld	68 xl; gf :yfklt
69 x/}b} axfb/ ykf	70 /fds})f e\$}/f0{
71 /df b}l /fhazl	72 k'kf cdflo
73 *f}hf b}l bxfn	74 k/; /fd lwdfn
75 >ldtl g/dfof sfsl{	76 cg' ; }aaf
77 kdl}hf b}l zfx	78 euj tl sfsl{
79 #/gnfn /fhazl	80 nntf a:g}t
81 lgt' s)f{	82 /z'd afa' >}&
83 zf}f /f0{	84 /fh s'df/ lu/L
85 /fda}w /}ldl	86 th; fb}l ku}gl
87 gln s'df/l ldof	88 g}b axfb/ u'?±
89 lrq axfb/ lj =s=	90 k}sfz r}b} nf}kgl
91 engs axfb/ kofs/}h	92 uf}lj }b k; fb yknlof
93 ; l/}f nfd	94 ldg axfb/ tdf±
95 z} axfb/ vql	96 e/t hu pk}tl
97 k)f{ nfn >}&	98 kf}fgfy (ufgf
99 sh axfb/ v*ul	100 of}h /fgl nfd
101 s})f axfb/ lj =s=	102 r}b} axfb/ s}l; =
103 eh' tdf±	104 wgdfof l; ^f}hf
105 hgf ykf	106 ; l; nf ; fksf}f
107 !fg}b} axfb/ of}ul yf?	108 gy}gl s} ^
109 /fd g/}z ld>	110 ef}h}b} axfb/ /fodfet
111 lj Bf /f)ff	112 ; wf ofbj
113 lj / l; x &s/l	114 df}kg kl/of/
115 nldl sfdl lj =s=	116 ho>l /}ldl
117 k'tnl sd}gl	118 sdfg l; x kg
119 d:tk}f vf±	120 /fd a}f clx/
121 lj gf}b} ykf	122 l; tf lj =s=
123 hfgsl *uf}f	124 a}bgf hf}z l
125 lj gf}b} lj i^	126 l; tf b}l *uf}f
127 wd/}h hf}z l	128 b} sl e\$
129 0; /f zfxl	130 k}ndtl b}l rfw/L

/fhg]ts bnsf] gfd M	/fli^o hgziQm kf^l{		
131	lj ; gl s'df/L r'f]w/L	132	! fg' b]L af]
133	/fdkof/L b]L r'f]w/L	134	Zofd ; Gb/ >]&
135	Zofd ; Gb/ kf&s	136	g]g axfb/ :j f/
137	tf/fgy r'f]w/L	138	b]G]b] lu/L
139	s]f axfb/ g]kfnl	140	e]b' yf?
141	nlnt #tl{	142	;gs dfg l; s]
143	abl axfb/ kl/of/	144	b]p s'df/L ;'gf/
145	hug W] h u'?±	146	lrq axfb/ a:g]t
147	lgn k; fb e)*f/L	148	0Gb' l; Ub]h
149	lj i)f lj qm] ykf	150	/rgf uxt/fh
151	x:t axfb/ lj Zj sdf{	152	l; tf ln]a'
153	z]f]f /f0{	154	*]j / axfb/ ln]a'
155	;gltf zfx	156	l^sf b]L ykf
157	s)f{ axfb/ a'(fdu/	158	a]y axfb/ /fhL
159	a; Gt s'df/ ykf	160	k)f{ snf (sfn
161	uf]kfn l; x pk]l]ofo	162	rdf/ l; x n]df
163	kfn; f- n]df	164	d]g lj Zj sdf{
165	g/]b] /fh j fln]	166	r]t axfb/ b/}
167	; f/bf ykf]du/	168	hf]f]of bdf0{
169	d]l%Gb]f b]L >]&	170	k]l axfb/ u'?±
171	laGb]f s'df/L lj Zj sdf{	172	n]f] axfb/ &f*fdu/
173	klj qf /f0{	174	; /:j tl lu/L
175	/Tg axfb/ tfdf±	176	Zofd axfb/ u'?±
177	k]b]d axfb/ j :g]t	178	t]h lj qm] zfx
179	of]ud]f]of s]f]s{	180	s]f]nsf zfxl
181	k]l axfb/ zfxl	182	d]uf zfxl
183	a]h]sf]z]f zfxl	184	n]df kf; f- z]k]f{
185	sdf{ *f]f]f z]k]f{	186	s]b]f/ /f0{
187	abl nvfh'	188	s]f]f r/)f >]&
189	n]dl k]f]s{	190	k]f]f]tl k]f]s{
191	gf/fo)f b]Q e]s	192	ch]g /f0{
193	sf]z]L axfb/ /f0{	194	s]z] / dfg s]fdl
195	l; tf s'df/L kf)*]	196	s]dnf b]L k]f]y]h
197	/fdkl]t l]t]f/L	198	/f]z]g n]fn ;'gf/
199	r]t;/fd yf?	200	r]Gb] s'df/ u'?±
201	g/d]f]of z]f]So	202	r]Gb] s'df/ ub]fn
203	/fh]b]b] a]&f w]f]L	204	l]ht]b]b] k]f]b] zfx
205	l]z]p s'df/L b]L	206	z]h] s'df/L b]L
207	/fd e/f] ;fx	208	p]s]j clwsf/L
209	w]g]f] dx/f	210	p]b]o r]Gb]h]fn s)f{

	/fhg}ts bnsf] gfd M		/fli^o hgziOm kf^l{
211	of b  ofbj	212	cho sf{tl sj ^
213	u)fzL k]l	214	zgf/L b]L tldf
215	buf{ b]L ; bf	216	zfftf b]L lfql
217	kgd sdf/L zfx	218	tf/f b]L dln
219	slj tf nD; fn	220	uuf sdf/L a/fn
221	; ultf dfeit	222	Ob  nfn uf]h
223	lj gf sdf/L clwsf/L	224	zs/ sfsl{
225	Ob  k; fb (u]h	226	a} & bf; >] &
227	rGb] tl >] &	228	gj /fh ; j bl
229	lj /dfof dfeigl	230	hgfbg cfrfo{
231	/dz >] &	232	l; tf /fhazl
233	r tdfg lj Zj sdf{	234	; fldfn /fhazl
235	l; tf b]L sdfn	236	ltn sdf/L ItD; lgf
237	/fd sdf/L s^j fn	238	ldg axfb/ lj i^
239	kf/; s; /	240	ls/)f k; fo{
241	/dz sdf/ xdfn	242	xs] bd0
243	afn sdf/L /fodfeit	244	/fdsfhl /fgdu/
245	Zofd l#l; ~	246	zZlnf sdf/L kf}*]h
247	sZj (ufgf	248	kbd sdf/L u?±
249	z]b  sdf/ >] &	250	zf/bf u?±
251	gfg' eiffn	252	x/fg/fo)f /hf}lof
253	?bdtl rfw/L	254	lj Gb] f; lgl rfw/L
255	d:g sdf/L yfkfdu/	256	ldg/j f lj i^
257	d`h' sfsl{	258	/fdx/L ykff
259	zfl{t l; hfkltl	260	afasfhl k}wfg
261	lnnf nfdf	262	zf/bf cf}f
263	sZj k; fb e\$fo{	264	/Tg /htsf/
265	%j lnfn dxtf]	266	ld/f (sfn
267	al\$dfg tdf±	268	zfl{t dfof u?±
269	af; b] kf)*]	270	ld/f nfdf
271	; fg/fd #n]	272	/fdeOm Itj f/L
273	o! sdf/L v*sf	274	eld sdf/L (sfn
275	dfof }ofkfg]	276	c)f l; x
277	j f-b]h yf}f	278	l*lnn k; fb e\$

	/fhg}ts bnsf] gfd M		/fli^o khftGq kf^l{
1	nf}b  axfb/ rGb	2	lj Zj j Gw ykff
3	hf} d} >] &	4	afnf/fd #Itdu/
5	k/z/fd vfk±	6	k}tef /f)ff
7	; b{ axfb/ s; l=	8	&fs/k; fb zdf{

/fhg]ts bnsf] gfd M  
 9 lu/L axfb/ s]; l=  
 11 x]hu u?±  
 13 lj Gb' clwsf/L kxf\*L  
 15 ldgf ; j]l  
 17 s]f/ gfy /f0{  
 19 ef]hdfg l; x ykf  
 21 sflnsf sfls{  
 23 ho axfb/ >] &  
 25 df]kg rGb| u)f]z  
 27 g/ axfb/ kflvg  
 29 sdnf lj =s=  
 31 xl/ k] fb l#ld/]  
 33 Zofd nfn dxtf]  
 35 ;ldqf sdf/L rfw/L  
 37 gGb sdf/ rfw/L  
 39 Zofd sdf/ nfd  
 41 /fg' b]l sfo:y  
 43 /Tgf b]l vj f;  
 45 k]kf ltj f/L  
 47 /fh]b]l y?gl  
 49 lj i)f]k] fb /f0{  
 51 of]utf /f0{  
 53 /fhj tlb]l rfw/L  
 55 /df e)\*f/L  
 57 klj qf lu/L  
 59 k]dnf sdf/L /fo  
 61 tf/f sdf/L /fpt l]f]l  
 63 df]kg lderf/  
 65 /fd sfj /f  
 67 c]h' l/hfn  
 69 bfn sdf/L ; g] f/  
 71 z fl]tdfof lj Z] sdf{  
 73 cf]k]sfz cfhfb  
 75 /fh gf/fo)f rfw/L  
 77 tf/f sdf/L dxtf]  
 79 >lrGb| dx f; &  
 81 lzj zs/ ofbj  
 83 ldgfb]l e\$/f0{  
 85 /fd rGb| ofbj  
 87 snfj tl P]

/fli^o k]hftGg kf^l{  
 10 afa/fd kf]\*h  
 12 nlnf /fhe)\*f/L  
 14 an axfb/ s]; l=e)\*f/L  
 16 /fw]zofd sdf/f]  
 18 blnk /f0{  
 20 hgs axfb/ sfls{  
 22 /)f axfb/ /f0{  
 24 /fd n]f]g Gof]kfg]  
 26 dfof u?~  
 28 /fd axfb/ >] &  
 30 nldlsdf/ ; Aaf  
 32 pQ/f z]fSo  
 34 gaf]ltf rfw/L  
 36 sdnf b]l zdf{ v]a]  
 38 /f]xt axfb/ sfls{  
 40 th; f ; j]l  
 42 /fh]b]l sdf/ a:g]t  
 44 Zofdsf]t nfn bf; sfo:y  
 46 gGb sdf/L /f0{  
 48 Zofd dfof /f0{  
 50 lj ho snf /f0{  
 52 lj i)faxfb/ l; x  
 54 bof nld >] &  
 56 dfg sdf/L /f0{  
 58 /fh sdf/ kf; j fg  
 60 l/tf bxfn  
 62 s]f/ sdf/ dln &s/L  
 64 lrQ /Ghg ofbj  
 66 xl/x/ k] fb d)\*n  
 68 lgdf df]Q]fg  
 70 euj tl >] &  
 72 c; f]s /fhe)\*f/L  
 74 /fdrGb| /fo ofbj  
 76 /f; gf/fo)f /fo  
 78 ; To gf/fo)f ofbj  
 80 xlj j /f0g  
 82 /fd b/]z /fo  
 84 lgdhf b]l ; g] f/  
 86 lGxdf ; f]n d' #n]l  
 88 e/t k] fb kf&s

/fhg]ts bnsf] gfd M	/fli^o khftGg kf^l{
89 ci^ dfof nfdf	90 lj i)fs'df/L -l; tf_ v*sf
91 klj qf :of±bfg	92 lbks s'df/ /f0{
93 eld axfb/ bnfdl du/	94 d'gf ; fksf]f sfdl
95 vpl /fh pk]l	96 gf/fo)fl e)*f/L
97 rng axfb/ tfdf±	98 lgd]hf >]&
99 lnnf b]l rfhuf0f	100 clgtf ; oh'
101 g/ l; x >]&	102 /d]s'df/ nfdf
103 ; ltf a:g]t	104 w]j nfn >]&
105 lr /ghj l vgf n	106 ; To b]l ykf
107 sdnfb]l ykf	108 pbo l; + d':ofh'
109 uuf b]l dfs	110 rGb g s]f >]&
111 slj tf ykf -s)f{	112 kfj (tl u?±
113 lggf e]j fn	114 0Gb/f pk]l
115 nfn s'df/ nfdf	116 ; lgn *uf]h
117 ; To b]l ykf	118 /fh' a:g]t
119 z] axfb/ ;'gf/	120 ?kf anfdl
121 0Gb/f >]&	122 k]d gfy bhfn
123 s]f axfb/ b] f/	124 buf( /f)ff
125 nldb]l tfdf-	126 lj i)faxfb/ lj =s=
127 dQm /fh kGt	128 rGbfs'df/L r]w/L
129 wg s'df/L u?±	130 dfof k]hf
131 j n/fd bh{	132 zIQm b]l >]&
133 of]u dfof Gofkfg]	134 ; /]bgfy ltj f/L
135 /fd axfb/ ykf	136 lutf tfdf- nfdf
137 hdgfk; fb xh/f	138 /]f b]l s)f{
139 nldl sft ltj f/L	140 ldlyn] b]l l; x
141 of]ufgGbk; fb r f0f	142 nng k; fb
143 hulb; /fd	144 c?)f s'df/ k]wfg
145 dbg df]g eif	146 slknl u?±
147 dfg s'df/L lu/L	148 ; b{ df]g eS/f0{
149 gGb b]l lj =s=	150 ; u]fdl; x /f0{
151 g/axfb/ tfdf-	152 %lj nfn kf]*h
153 hut axfb/ /f]sf	154 clDj sf ?kfv]l
155 pbo /fh kf]v/h	156 bdgsdf/ >]&
157 led axfb/ a:g]t	158 slkgf ^)*g
159 ; flj ql b]l rGb	160 0Gb  s'df/L l#ld/]
161 b]l axfb/ v*sf	162 %Ssnfn r]xfg
163 /fh]b]axfb/ #tl{ l]q]	164 dfof b]l j h]rfo{
165 a]lNnf z]y	166 wg]z/L k]hktl
167 agf kf]v/h	168 zftf kGt

	/fhg]ts bnsf] gfd M	/fli^o khftGq kf^l{	
169	nld)f ykfb		170 /fdfgGb d)*n
171	/fh' u'?±		172 lj qnd k; fb ofbj
173	tf/f dtl xl/hg		174 ldgf u'?±
175	/fd crn s'dl{		176 rGb]j tl y'?gl
177	k)f{ axfb/ lj =s=		178 ldgf s= y'?gl
179	dfof b]L u'?±		180 kN^' k; fb yf?
181	; Gt/fd k; fb nfv		182 ; wf b]L l; x
183	zY axfb/ u'?±		184 j lj tf b]L wf]L
185	nlnf e)*f/l		186 lzj k; fb ofbj
187	cnfpblg cG; f/l		188 l; tf/fd /fhe/
189	sZ' lx/frg		190 eS^L s'df/L zfxl
191	Ps b  axfb/ /fj n		192 lf]axfb/ v*sf
193	euj tl sfsl{		194 cf±u]j' z kf{
195	bG*snf lj =s=		196 ; flnu]d j fh]l f]l
197	cgj d l; x >]G		198 e/t a(fyf]L
199	r'dfg l; x a:g]T		200 buf{ axfb/ #tl{ du/
201	u)fZ k; fb >]G		202 sf]n lj Zj s'df{
203	rGb]f s'df/L zfxl		204 k]l k; fb >]G
205	cGhgf zfx		206 s'dfg v*sf
207	lbn' ykfb		208 0Gb  l; + ; fsl{
209	gGb f ykfb		210 lj Gb f wdnf
211	s)f{ axfb/ /ufdl du/		212 uf]j rGb
213	/fwf { l/hfn		214 eldfs'df/L ;'gf/
215	rDks ;'gj f/		216 0; /t cIn d's]L
217	; t]f]l l; x cfhfb		218 dg s'df/L (sfn
219	z f]f l*=: l= -cf]l_		220 cfzf n'df
221	hut ; fu/ dxhg		222 nldl s'df/L >]G
223	hos'df/L zfxl -hoGtL		224 ej fgl k; fb Gof]kfg]
225	s'dnf s'df/L *ful		226 P]j axfb/ zfxl
227	lx/ b  g]kfnl		228 ?k l; x /fj n
229	z lQm b]L cdflo		230 b]  b  axfb/ zfxl
231	ldg axfb/ kfn		232 uf]j Gb /fh /fgf
233	cf0tj /L /fpt		234 klj qf b]L rfv/L
235	nldl k; fb rfv/L		236 hut axfb/ lj =s=
237	hu /fd rfv/L		238 e/tl; x j f0j f
239	; /:j tl ;'j ]l		240 df]g axfb/ ykfb
241	wfgf kx/L		242 k]tfk axfb/ rGb
243	; 's'dfg ;'gj f/		244 r q]b] hfZ]L
245	z flGt dfofb]L ;'gf/		246 vuZ] / ;'fx
247	ldgf :j)f]sf/		248 ?]s'dgf Gof]kfg]

	/fhg}ts bnsf] gfd M	/fli^o khftGq kf^l{
249	nldbl] l k*f; g}l	250 ;'ggf b]l -sfg_
251	; hlgof b]l	252 kgd b]l
253	/fdx/l yf kf	254 gj nlszf} k} fb ofbj
255	klgtf b]l rfw/l	256 b] k} fb >]&
257	cf-l%l/~ nfdf	258 ej gsdf/ kf&s
259	lf}axfb/ u?~	260 s}fsdf/ /f0{

	/fhg}ts bnsf] gfd M	hgdf}f{ gkfn
1	/lfsdf/l ; gf/	2 ld&f0{ b]l lj Zj sdf{
3	sflnsf j :ofn	4 snb]l lj =s=
5	hfgsl ; gf/	6 nld sl dgl
7	rGb}snf lj =s=	8 clgtf sdf/l kl/of/
9	j f; b]l sfdl	10 ladnf b]l lj =s=
11	lx/f b]l lj =s=	12 >ldfof lj Zj sdf{
13	uufb]l bf; -j fb_	14 gfd; /f b]l sf}nl
15	kDkrf b]l a/fnl	16 /)f}b  a/fnl
17	lj Zj eQm bhfn	18 led axfb/ gkfnl
19	/fhsdf/ lx-df-	20 k)f{ k} fb ; fksf}f
21	^f}kj xfb/ axfb/ lj =s=	22 k}l sdf/ lj Zj sdf{
23	nInt j xfb/ kl/of/	24 u)f}z j /fnl
25	rGb}axfb/ Rofd]	26 OZj / sdf/ lj =s=
27	%q axfb/ nfv]	28 lrq axfb/ lj =s=
29	dgj l/ cf}*	30 /fdj xfb/ pk/sf}l
31	O}b}dfof tfdf~	32 z z lsnf bf} -nfd_
33	l; tf b]l slfkl t	34 ldgf sdf/l /fgf
35	r)*Zj /l ; j fn	36 lr gldfof >]&
37	l; tf of]hg	38 lbndfof kg du/
39	; f}tfb]l /f0{	40 ; ldqf o:df0}hl
41	hlj gsnf /f0{	42 pldhf sdf/l nfdf
43	!fg' dfof nfdf	44 hfg'sf /f0{
45	rGb}j lt >]&	46 k}hf sdf/l dxhg
47	ldgf l#!; ~	48 ; b{ sdf/l tfdf~
49	sdf/l tfdf-gl	50 dgdfof eh}h
51	lgdnf{ sdf/l du/	52 ^E sdf/l yf kf
53	Innf dfof ; 'aaf -lnDa_	54 ; f}tf b]l /f0{
55	/fd dfof du/	56 lai)f dfof du/
57	dy/f >]&	58 ; ldhf l; x dxhg
59	eQm dfof ; 'gj f/	60 lbn' sdf/l of]hg
61	j f; gf sdf/l df}Qifg	62 zf/bf >]&
63	yfdgf vfln~	64 l; tf kv}lg

/fhg]ts bnsf] gfd M

hgdf]f] gkfn

- |     |                      |     |                       |
|-----|----------------------|-----|-----------------------|
| 65  | hg' sdf/L nfj tl     | 66  | sdf/L oz f]f >]&      |
| 67  | lx/f sdf/L vkf±l     | 68  | ! fgl%f]L dxhg        |
| 69  | k]nsdf/L /f0{        | 70  | nldl sdf/L nfdf       |
| 71  | /f]lonldl j hf]r fh{ | 72  | b]f]ho]tl /f0{        |
| 73  | ; fg'sf0%L tfdf~     | 74  | sfnl eh]h             |
| 75  | snf b]L u?~          | 76  | ; fg' zfSo            |
| 77  | c`hnl nfdf           | 78  | /z]d sdf/L            |
| 79  | g/] xfb/ sdf]f0{     | 80  | /z]d nfn k]hf         |
| 81  | df]kg l; x cfn]      | 82  | ekj xfb/ kg           |
| 83  | ledj xfb/ u?~        | 84  | lbn; Gb/ >]&          |
| 85  | gf/fo)fj fj' >]&     | 86  | v*u axfb/ tfdf~       |
| 87  | xl/ nfdf             | 88  | ; fg'ef0{ zfSo        |
| 89  | l*Nnl hu u?~         | 90  | lj rf/L u?~           |
| 91  | wdf]Gb] nfj tl       | 92  | l~df]t]bk z]kf{       |
| 93  | lbnj xfb/ >]&        | 94  | nfn]lj h g]j]f~       |
| 95  | v*u j xfb/ tfdf~     | 96  | lbg]z sdf/ nfj tl     |
| 97  | bfgl k]; fb ykf      | 98  | nld)f #n]             |
| 99  | dgl sdf/ tfdf~       | 100 | lzj k]; fb z]r]g      |
| 101 | k]d] sdf/ nfdf       | 102 | k]d]f tfdf~           |
| 103 | dg' axfb/ u?~        | 104 | k]d] axfb/ #t]d]u/    |
| 105 | uf]kl >]&            | 106 | /fd j xfb/ /fgf       |
| 107 | /fh' nfdf            | 108 | le]n axfb/ ;'g]f/     |
| 109 | kfgl/fh alhg         | 110 | lj i)f axfb/ dfet]    |
| 111 | b]z]dfg lnda'        | 112 | rGb]z]j / >]&         |
| 113 | al\$ axfb/ g]l       | 114 | lbn sdf/ /f0{         |
| 115 | x/]fd dxhg           | 116 | rGb] sdf/ nfdf        |
| 117 | z] axfb/ t]b]~ lnda' | 118 | ^]s axfb/ ank]sl      |
| 119 | lbk axfb/ of]hg      | 120 | p]hj n nfdf           |
| 121 | b]uf{ axfb/ ah]f]du/ | 122 | /fd sdf/ nfdf         |
| 123 | nldl k]; fb u?~      | 124 | lrQ nfn >]&           |
| 125 | led k]; fb uf]d      | 126 | #gZofd zdf{ kf]*bfn   |
| 127 | g/]b] dfg s]; l      | 128 | 0Gb] k]; fb v/]h      |
| 129 | 0Zj /L k]; fb e\$/f0 | 130 | w]g/fd kf]*h          |
| 131 | wd]/fh kf)*]         | 132 | v*u axfb/ a:g]t       |
| 133 | s]z]j l; x lj i^     | 134 | cf]d] eQ] kl)*t       |
| 135 | hgs /fh snf]gl       | 136 | uuf k]; fb kf]y]h     |
| 137 | lht axfb/ s]*h       | 138 | z]lz lj g]f]b] sfk]n] |
| 139 | sdn sdf/ s]; l       | 140 | lbg]z /fh ykf         |
| 141 | nld)f l; x           | 142 | tf/f k]; fb e\$/f0{   |
| 143 | nldl gfy zdf{        | 144 | df]b] k]; fb l/hfn    |

/fhg]ts bns] gfd M	hgdf]f{ gkfn
145 ^s k  fb kf]h	146 /fh' v*sf
147 lh]g uf]d	148 pbo /fh zdf{
149 *u/fh kf]*h	150 s]a a/fn
151 z] axfb/ ykf	152 dfwj sf{}/fnf
153 afn s[]f u]j]	154 /d] s'df/ lj i^
155 lbk af]u^L	156 /fd gf/fo)f lj *f/L
157 ^s eh	158 dx]b  j xfb/ dxt
159 avt axfb/ s*fot	160 eb  axfb/ sj /
161 ad axfb/ kf]*h	162 dw; bg ; fksf]f
163 al\$ axfb/ lh=: L	164 s[]f axfb/ /fj n
165 /fd gfy zdf{ clvn	166 t]L; L k  fb (ufgf
167 &s/ axfb/ kf]h	168 /fh]b  k  fb gkfn
169 s)f\ / r]hfuf0{	170 x/L lu/L
171 k k/fh u]j]	172 /d] s'df/ a'(fyf]L
173 r] axfb/ /f]sf	174 ^s k  fb k  f0{
175 lza s'df/L ; fksf]f	176 g]bsnf uf]d
177 ldgf zfxl	178 lj Bf nfdl%fg]
179 lxdsnf u]j]	180 l/t' dfof lf]l
181 s[]ff b]L lu/L	182 cl]j sf nfdl%fg]
183 lutf s'df/L lg/f]h	184 al\$ dfof clwsf/L
185 ; dlqf /f]sf	186 /flwsf s'df/L lf]l
187 ; flj ql e)*f/L	188 hfgsf uf]d
189 zf/bf e)*f/L	190 zlzsnf bxfn
191 ; flj ql s]sl a'(fyf]L	192 /flwsf s'df/L kf]*h kf&s
193 dx]g s'df/L c]f	194 d`h' b]L r]hfuf0{
195 xl/dfof bxfn	196 odgf e\$/f0{
197 ; /:j tl Gof]fg]	198 ladnf b]L cfrfo{
199 n]hf s]s[]	200 n]dl l#ld/]
201 l; tf kf]h	202 klj qf lu/L
203 buf{ dfof sf{}/fnf	204 g] s'df/L cfrfo{
205 k k ntf l#ld/]	206 uuf b]L ; fksf]f
207 c]h' Gof]fg]	208 sdn s'df/L zfxl
209 lj dnf uf]d	210 gf]f h]L
211 ; /:j tl nD; fn	212 ; /:j tl kf]*h
213 v]dlg vql	214 ltnf dxt
215 ; /:j tl vql	216 c]f]snf sfkin]
217 lgd]h' lh=: L	218 ejfgl s'df/L ykf
219 r]b  snf sfkin]	220 slj tf j *fn
221 ho]tl z]snf	222 o]n nfn dl/s
223 al\$/fd dfet	224 lza s'df/ df]j]

	/fhg]ts bnsf] gfd M	hgdf]f] gkfn
225	abl ; bf	226 bj ]b] kf; j fg
227	blv df]vL	228 lj /f/L xl/hg
229	p:dg vftg	230 ldlyn] bjL
231	klj lq bjL dx/f	232 lhj %L bjL dVlof
233	; ghf]uLof dVlof	234 ; l; nf ef/tl
235	; f]dqf bjL rdf/	236 r]lxj f yf?
237	vL; /fd yf?	238 z s/ dxtf] yf?
239	x/L gf/fo)f r]f]w/L	240 lzj gfy r]f]w/L
241	lj i)f k] fb r]f]w/L	242 ; nld dx]db z]v
243	! fg axfb/ /fo{	244 ; f]d k] fb s&/lof yf?
245	v*u axfb/ yg]	246 k]e' k] fb dxtf]
247	wg axfb/ r]f]w/L	248 ho gf/fo)f x]h]b]f/
249	x/lbj &fs/	250 /fd]z] / dxtf]
251	; 'sdnl r]f]w/L	252 l/tf sdf/L ; /bf/
253	; /:j tl bjL r]f]w/L	254 /fd zvl bjL
255	arsg bjL r]f]w/L	256 l; tf sdf/L r]f]w/L
257	; f]tl bjL r]f]w/L	258 lj ; dtl sdf/L dxtf]
259	l^slof bjL yf?	260 lj i)f 'sdf/L yf?
261	; xfu bjL l; x bg] f/	262 ; d]b] sdf/L l; x
263	cfzf /fgl r]f]w/L	264 >lj tl 'sdf/L p/f}
265	/fd 'sdf/ ofbj	266 df] sfzld ldof
267	e]l's' ofbj	268 /fd ; ]b/ zfx
269	df] cfo; x]lj fo{	270 xsl s]lnf vf+ d'; ndfg
271	c; lk] le]j f/ ofbj	272 /fd 'sdf/ sd]{
273	df] kj ]h	274 ho gf/fo)f dxtf]
275	a]B gfy dxtf]	276 /fh 'sdf/ dxtf]
277	/fd k]df]b] zfx	278 nfn]b] sdf/ d)*n
279	ef]u]b] k] fb ofbj	280 0g; ldof
281	/fdb/; k] fb sf]D/L	282 nfn afa' ; fx
283	cz f]s' sdf/ /fo	284 /fh]z] / dxtf] s]zj fx sf]D/L
285	c?)f 'sdf/ k] fb	286 lhj % sdf/ r]f]w/L
287	k]s]f; k] fb zfx	288 uh]b] sdf/ s)f{
289	/fd cj tf/ u]ktf	290 /fd r]b] dxtf]
291	bj gf/fo)f dxtf]	292 /fd g/z] /fpt
293	s]z] dVlof enfO{	294 0lb]; d'; ndfg hf]x]j f
295	&Ssg dxtf]	296 clgtf bjL s]zj fx
297	; ]b/ snf bjL dxtf]	298 cf]d]b] bjL /f]gof/
299	^'h' 'sdf/L ofbj	300 h*lnfn bjL ofbj
301	cglkof bjL /fpt	302 /f; f] bjL dxtf]
303	?]l 'sdf/L s)f{	304 s]t]l 'sdf/L bjL dxtf]

/fhg]ts bnsf] gfd M

305 s'df/L b]L dxtf]

307 ; f]llt s'df/L eif

309 lutf b]L /fo

311 gy/L ldof

313 lj Gbf b]L l; x

315 kgd s'df/L

317 l/uf s'df/L szjfx

319 bhf/L b]L dxtf]

hgdf]f{ gkfn

306 /tg ; fx t]hl

308 lj z Zj /L b]L zfx

310 ; 'ebf s'df/L ofbj

312 ; flj ql b]L dxtf]

314 piff l; Gxf

316 OGb] s'df/L dxtf]

318 OGb' s'df/L rfw/L

320 ; ldqf b]L dxtf]

/fhg]ts bnsf] gfd M

gkfn sDolgi^ kf^l{ -dfcf] fl\_

1 lnnf b]L dxtf]

3 nlnuf s'df/L ; fx

5 ; gltf s'df/L dxtf]

7 /fds'df/L b]L s]f/L

9 tf/f s'df/L

11 awgl b]L dxtf]

13 ; ?h s'df/L b]L

15 ; gltf b]L ofbj

17 &sgl b]L dxtf]

19 Hj fnf s'df/L ; fx

21 snfj tl b]L e/gL

23 OGb]dtl ofbj

25 nldl s'df/L rfw/L

27 ; zlnf s'df/L rfw/L

29 df]tl y?gl

31 uuf rfw/L

33 wj cf-b]a]

35 z f]tl b]L /fhj zL

37 xlngf vftg ; flvg

39 piff zfx kls/

41 bu{l b]L -kf; j fg\_

43 ; gr/L rdf0g

45 #/g rfw/L -yf?\_

47 wd]b] /fo

49 hut k] fb ofbj

51 b] ; fu/ bf;

53 /fhf /fd dxtf]

55 lzj /fd ofbj

57 ; Gt]f yf?

59 k/; /fd k] fb bf;

2 hAaf ; f]G

4 af]wdf of s'df/L ofbj

6 l; tfb]L bgj fgl

8 k]dnf b]L ofbj

10 bhf/L b]L bgj fgl

12 ; /;j tl b]L ; fx

14 ; ]n b]L l]f/Lg

16 sfl]t b]L

18 lgd]nf b]L h}jfn

20 w/e/gL wfg's

22 ; ldqf rfw/L

24 sdnf y?gl

26 kf]tl s'df/L rfw/L

28 cGhgf rfw/L -yf?\_

30 buf{ b]L vgf

32 ; 'sb]f rfw/L -yf?\_

34 /uj tl /fhj zL

36 cGhgf rfw/L

38 kgd b]L

40 /h]tl s'df/L d)\*n

42 rGb] b]L

44 k]tlff dVlof l]j f/L

46 l; \$fy{ ; f]gl

48 afn} j / sfdt

50 dft]f k] fb ofbj

52 lj i)f ; xgl

54 /lj Gb] /fj t

56 /fd wgl s] ^

58 lj Zj gfy rfw/L

60 ldl> nfn uktf

	/fhg]ts bnsf] gfd M	gkfn sDolgi^ kf^l{ -dfcf] fbl_
61	/fd jrg rfyw/L	62 k^w' yf?
63	/fd d/t ofbj	64 ; Gb/f yf?
65	kzktl rfyw/L	66 #f; L /fd /fgf
67	rGb  nfn d] ]	68 dfkg ^*'
69	leid lwdfn	70 clenfn -efu*_
71	x; nfn /fhj zL	72 d/uj cfnd
73	df] 0sj fn	74 /l; b ldof cg; f/L
75	/fhgsdf/ bgj f/	76 awg cnl
77	/fd ; dem /fgf	78 dg; / cxdt xnj f0{
79	afahfn kf; j fg	80 /fd s'df/ kf; j fg
81	e/t k  fb zfx	82 sknZj / ; /bf/ aft/
83	/fd dgf]k/ vl^s	84 dx b  d'; x/
85	km/db gbfgm	86 nfn axfb/ dfeit
87	0; nfd ldof wfjL	88 rGbZj / a&f
89	; # k  fb yf?	90 cd f ykfd du/
91	tf/f # t du/	92 cfg; /L # t du/
93	sdfn /f]sf	94 z'e s'df/L ud%fg
95	k kf # t{ -lj i^_	96 cd f b]L rnfpg]
97	lbns'df/L khfdl -clwsf/L_	98 clgtf ly±
99	l*sL nfdf	100 ; Gt dfof tfdf~
101	ldgf dfof #nfg	102 nflbsl z kf
103	k hd nfdf	104 df/d]g tfdf±
105	dg' tfdf±	106 ddtf uf]d -/fgf_
107	hg' /f0{	108 x/L dfof lhdl
109	l/df sh±	110 uuf l; x /fj n
111	0Gb]j tl clwsf/L -bgj f/_	112 ;  tf b]L y] ]
113	sdf/L /f0{	114 vdtl u?±
115	; flj qf u?± b/f	116 ; f]dtl u?±
117	n dl u?±	118 ultf s'df/L u?±
119	s kgf sfs { -du/_	120 c?)ff b]L /f0{
121	lj i)' sdf/L /f0{	122 z'; lnf sGb-j f
123	lbn dfof j'(f du/	124 cf-b]f f z kf
125	dfof r kf-	126 lg-df/ u ]d' z k]gl
127	n dl dfof dfeit	128 tf/f b]L sdfn
129	rGb  dfof ; 'gj f/	130 k)f  dfof yldgl
131	pdf eh]h	132 euj tl k wfg
133	/fd s'df/L >]&	134 dxn  dl >]&
135	clgtf  tdN; ]f	136 dg hnl z fSo -j hf]rfoL
137	b]L dfof /fgf	138 lbns'df/L /fgfdu/
139	b f{ /f0{	140 n dl s'df/L >]&

/fhg]ts bnsf] gfd M	gkfn sDolgi^ kf^l{ -dfcf] fbl_
141 pdf uf&] -skfnL	142 k]tef >]&
143 nldl lzj fxf±	144 ufoql u?±
145 ; &tf]f a'(fdu/	146 ; ?)f af(fdu/
147 /Tg j xfb/ ykfdU/	148 u)fz ; nfdldu/
149 ud axfb/ >l; du/	150 lht dfg kg
151 nf&]b] lj i^ du/	152 dg lj / uj hfdu/
153 k)f{ axfb/ /fgf	154 /fd axfb/ ykfdU/
155 ?b] axfb/ #ltdu/	156 vl; /fd kfvlg
157 uuf axfb/ nfdf	158 emsaxfb/ bnfdldu/
159 /g axfb/ u?±	160 z& nfdf
161 la/ axfb/ tfdf±	162 ; fgfd l; * :of~tfg
163 lbgz dxhg	164 0b] lht /f0{
165 h; /f0{ ls/ftl	166 cSsn axfb/ d}of~j f]
167 avfg l; x u?±	168 k)f{ axfb/ u?±
169 %d axfb/ u?±	170 eIdbn /f0{
171 ; &r kfn dfbg	172 j f-bl z kf{
173 Gx]f z kf{	174 hf&bg pSofj
175 slkn nfdf	176 gj{ #n]
177 e/t nfn r kf-	178 sfhl axfb/ dfet
179 th axfb/ dfet	180 ! fg]b] sdfn
181 r'g axfb/ yfdl	182 wfdl a/fd
183 la/ b] hxf/rG	184 an/fd /f0{
185 z'e/fh ; g] f/	186 h; axfb/ n]rf
187 eQm axfb/ >]&	188 lbnk dxhg
189 xfd] axfb/ kg	190 efis/ k]wgf±
191 *f-dxz dfG >]&	192 lj sz >]&
193 >fd)f] cfgb	194 ; To nfn dn
195 uuf gf/fo)f >]&	196 /fd axfb/ ykf
197 k)f{ #ltdu/	198 z] axfb/ kx/L
199 ladnf ldhf/	200 wgdfof la=s=
201 bp?kf sfdl	202 ?kf la=s=
203 ; 'sdf of la=s=	204 #lg sdf/L la=s=
205 ; &tf]fl la=s=	206 l/tf sdf/L la=s=
207 pldhf laZj sdf{	208 ; flj qf /; f0hl
209 lutf uxt/fh	210 plTdf b]L la=s=
211 kfj{tL /; f0hl	212 lxd sdf/L ; gf/
213 l; tf la=s=	214 ldgf sdf/L gkfnl
215 ; /:j tl dx]f/f; j bL	216 ladnf kl/of/
217 ; f]f bhfn	218 k/z/fd /Dt]h
219 kbd ; g bf;	220 /f]x)fl lj Zj sdf{

	/fhg}ts bnsf] gfd M		gkfn sDolgi^ kf^l{ -dfcf] fbl_
221	od axfb/ kl/of/	222	lht b  dx/f
223	x/L /fd l; kf0nl	224	kbd nfn lj Zj sdf{
225	kbd ldhf/ lj Zj sdf{	226	xl/axfb/ lj Zj sdf{
227	kik j fbl	228	xl/ eQm gkfnl
229	dun lj =s=	230	/)f l; x bdf0{
231	dxZj / hu uxt/fh	232	e]g rGb lj Zj sdf{
233	cgGt lj Zj sdf{	234	g/ axfb/ lj =s=
235	lagf  kxf*L	236	; To kxf*L
237	lw/ bf sdf/L pkfllfo	238	o^fh tfdf±
239	l; tf cfrfo{	240	; To b]L lrdf*L
241	ck; /f b]L Gofkfg]	242	uh b  axfb/ dxt
243	led axfb/ s*fot	244	l%dl nfdf
245	wd{ /fh lj =s=	246	buf{ axfb/ /fj t
247	/)f bxfn	248	nldl d*e/L
249	ozf f u?± -; j  L	250	zZlnf l; v*f
251	; /:j tl kf /h	252	g/ dfof e^f0{
253	afudtl lf]qgl	254	kikf bxfn
255	vdf ; j  L	256	l^sf a(fyf L
257	ultf &uGf	258	lgd f b]L e^[
259	nldl b]L Gofkfg]	260	/)fsf rfhfuf0{
261	; ldhf sdf/L kGt	262	uuf k/fhnl
263	; fGtf Gofkfg]	264	pdf sfsL lj i^
265	pdf sdf/L b] sf]f	266	k f vgn
267	rDkf sfsL{	268	lutf sdf/L s*h
269	buf{ sdf/L wfdl	270	nldl b]L Gofkfg]
271	lutf ltdN; Gf	272	sllkgf kf*h
273	ladnf s}; l=	274	of u dfof /fodfet
275	dGh' ad	276	zf/bf l#ld/]
277	sllkgf b]L ; j  L	278	; flj ql kf)*]
279	kikf sdf/L lf L	280	e/t sdf/L / dl zdf{
281	; lgtf zfxl	282	aGw rGb
283	uf f kf&s	284	sGrg vgn
285	afa' /fd uf]d	286	lnnf s} /
287	sD]ff nD; fn	288	gf/fo)fl ltj f/L kf)*]
289	!fg' ; j  L j :g	290	; /:j tl e^[
291	dfxg j B	292	gGb sdf/ k; f0{
293	/fdd)fl kf /h	294	gf/fo)f k; fb kf*h
295	nldl k; fb kf*h	296	uf j Gb k; fb cfrfo{
297	xl/ k; fb rfhfuf0{	298	dfx db ; lkms ldof
299	>l/fd (sfn	300	n ygyf Gofkfg]

/fhg]ts bnsf] gfd M

gkfn sDolgi^ kf^l{ -dfcf] fbl\_

301 0Zj /L k| fb bxfn

302 af]w/fh sfk|h]

303 x/L nfn ! j fnl

304 cfd| k|sfz ; fksf]f

305 czf\$ sdf/ /f\$fof|f|l

306 sj } axfb/ j nL

307 dfof k| fb zdf{

308 sD)f k| fb wdnf

309 wgZj / kf|v/h

310 lbgf gfy zdf{

311 df}kg axfb/ sfsl{

312 >lgfy clwsf/L

313 sf|dn gfy a/fn

314 ; b{ axfb/ ; g

315 hf|v axfb/ dx/f

316 x/L bxfn

317 sZj k| fb gkfn

318 lzj k| fb s^h

319 ¥lif /fd kf}\*h

320 ^\$ gfy Gof|kfg]

321 u)f /fh nfkgl

322 Ps /fh e)\*f/L

323 xl/ j xfb/ r'dfg

324 u)|Z k| fb clwsf/L

325 /fd gfy d|gfnl

326 e|g ; g

327 elQm k| fb cfrfo{

328 uf|kfn lu/L

329 vDj f l; ± sj /

330 an/fd ltlDn; lgf

331 lvd nfn bj sf]f

332 g|g gfy clwsf/L

333 elQm k| fb nfid%fg]

/fhg]ts bnsf] gfd M

gkfn dhb/ ls; fg kf^l{

1 k|l ; j fn

2 lnnf GofORofO{

3 al\$ sdf/ uf] fo{

4 xs{ axfb/ zfxl

5 gj /fh sf|/fnf

6 h|o axfb/ zfxl

7 e|j l; fn

8 g/|b| xdfuf0|

9 k|y'r /)f j B

10 ghfdl@g zfx bj fg

11 wd{ nfn dfg|w/

12 ho axfb/ zfxl

13 dlQm k| fb ofbj

14 nf\$ axfb/ /f\$fof

15 lg? dfof lyñ

16 n|dl zfxl

17 k|kf sdf/L lj s

18 /fh sdf/L a'(f l|f|l

19 snj tl b|l wfg's

20 kbd axfb/ zfxl

21 uf|df ; fj b

22 /fwf b|l dxt

23 /fd snf of|ul

24 ; l/|f zfxl

25 tf/f zfxl

26 cg/fwf yk|f du/

27 sD)f; j /L ; j fn

28 nf\$] bdfO{

29 j |h/l; x lj Zj sdf{

30 &ugl b|l yf?

31 slnof b|l yf?gl

32 xl/lszf| r|f|v/L

33 afa'sfhl >|&

34 >|b|l xh/f

35 z f|tl b|l ; bf

36 r|bf sdf/L /fd

37 pld|nf b|l dxtf]

38 ; /Z /fo

39 lbu|j / ofbj

40 /^h' sdf/L dxtf]

41 /df b|l zfSo

42 lj i)f sdf/L nfd

/fhg]ts bnsf] gfd M	gkfn dnb/ ls; fg kf^l{
43 ux b  axfb/ >]&	44 nldl >]&
45 lgd nf sdf/l dxt	46 ; fu/ l; + lf l
47 {x%] dfof ; j fn	48 ; ldqf lf l
49 h ugfy cf l	50 >lj tl b]l ; bfo
51 l ifl dfof ; fksf]f	52 0g/ b]l ; bfo
53 Zofds ]f zfxl -v*ul_	54 s ]fn]f >]&
55 nldl dxhg	56 *n sdf/l >]&
57 uf j  b b] fn	58 /fd]j / j f]f
59 b] /fh b] sf]f	60 l%tf b]l l; x
61 g/dfg dxhg	62 ln bf >]&
63 kfj  tl dxhg	64 of ]j / axfb/ >]&
65 l; tf sdf/l zfxl	66 wd( *uf
67 lr gof gf/fo)f lu/l	68 vu b  axfb/ zfxl
69 Zofd lj ; s]	70 sf]z nf sdf/l lj Zj sdf{
71 lj sn k hfktl	72 /fds ]f k hfktl
73 c a/ l; x a(ykfk	74 uh axfb/ du/
75 wd ldl n#'	76 kbd axfb/ zfxl
77 lzj k  fb >]&	78 uf j  b axfb/ zfxl
79 wg axfb/ du/	80 k l sdf/ tfdfn
81 k`rdfof b] fn	82 kfj  tl >]&
83 /f]z g d f ; j fn	84 t l; l s]z/l k hfktl
85 ; ld f ; j fn	86 lrq axfb/ *ful

/fhg]ts bnsf] gfd M	; dfhj fbl k hgtf kf^l{gkfn
1 k laxfb/ l; x	2 uufk  fb r fw/l
3 lxsdt axfb/ b j f	4 le ld] t f l nfd
5 nldl b]l tfdf±	6 /dfs ft r fw/l
7 u? nfd	8 buf{ gkfn
9 lzj z s/ k  fb ; fx; *l	10 g/ b dfg l; x
11 lutf l; v sf/	12 e Sofk tfdf±
13 ; dl r fw/l	14 df]xgsdf/ uf]d
15 ldgk  fb kf v/ h	16 r`gr`g kf; j fg b; fw
17 df]  k f h =	18 k bk d)*n
19 xl/eQm ; fls{ -gkfnL	20 a h sdf/l lwdfn
21 ldgf/fo ofbj	22 nldl sdf/l zfxl
23 kgd b]l zfx	24 /fd;  b/ /fgf
25 ; hgf v*ul	26 ck; /f dxhg
27 l*Nn /fh e\$	28 nldl aft/
29 kfj  tl b]l d; x/	30 x/áf/ vl^s
31 skn]j / d; x/	32 /fh b  kf; dfg

/fhg]ts bnsf] gfd M

; dfhj fbl kfhgtf kf^[gkfn

- |     |                         |     |                       |
|-----|-------------------------|-----|-----------------------|
| 33  | u)fxL kf; dfg           | 34  | kfj {tl sdf/L rfw/L   |
| 35  | ; ltf sdf/L yf?         | 36  | s)ffbj L *uf}f        |
| 37  | cgf/snlbjL /fgf         | 38  | akgl *uf}f -vgf_      |
| 39  | cd/ l; x /fgf           | 40  | hu/ gfy rfw/L         |
| 41  | lagfb sdf/ yf?          | 42  | nfn axfb/ *uf}f       |
| 43  | ; Gb/ bjL ofbj          | 44  | wgdGtl bjL ; fx       |
| 45  | sfzll of bjL ; fx       | 46  | cf/tl bjL ; fx        |
| 47  | uuf bjL ofbj gl         | 48  | vPn lgzf j fuj fg     |
| 49  | ufjtl r df/             | 50  | laGbl bjL sfk}gl      |
| 51  | kdf} ofbj               | 52  | snZj /L bjL ; fx t}hl |
| 53  | w/gl sdf/L bjL ofbj     | 54  | ld/f sdf/L ofbj       |
| 55  | /yf bjL ; fx            | 56  | /l; bf vftg           |
| 57  | ldgf bjL &fs/           | 58  | afbl ; fx' xnj f0{    |
| 59  | sh bj ofbj              | 60  | wgl nfn ; fx'         |
| 61  | lj Zj gfy ; fx          | 62  | /fjxt sdf/ ; gf/      |
| 63  | /^hhfn t}hl             | 64  | xl/ s[]f d}tf         |
| 65  | /fd s[]f dxtf]          | 66  | jxfj cG; f/L          |
| 67  | dx}bl sdf/ ofbj         | 68  | tkZj / ofbj           |
| 69  | /^hg sdf/ zfx           | 70  | l/of; t cnl j fuj fg  |
| 71  | gan lszf} &fs/          | 72  | lj i)f dfof kfsL{     |
| 73  | sfG%L gkfnL             | 74  | ; 'gf bjL bdf0{       |
| 75  | wg; /L sfdL             | 76  | k'tnL ; 'gf/          |
| 77  | sflnsf ldhf/            | 78  | ph}hl ldhf/           |
| 79  | lzj /fd lj =s=          | 80  | la/ axfb/ ; 'gf/      |
| 81  | bjl; s] sfdL            | 82  | k}nfn lj Zj sdf{      |
| 83  | glj g ^d^f              | 84  | kf/; j fbl            |
| 85  | s[]f ; 'gf/             | 86  | l; tf dfof tfdf±      |
| 87  | lvdfj tl u?±            | 88  | lj }hgf u?±           |
| 89  | rGb} u?±                | 90  | ; ldhf nfd            |
| 91  | rGb  snf kg             | 92  | tf/f zfs0             |
| 93  | /G bjL ah}rfo{          | 94  | ldñ df ; kf{          |
| 95  | nfn dfof tfdf±          | 96  | ; 'sdf of tfdf±       |
| 97  | ; }ldfof dOifg          | 98  | pldhf tfdf±           |
| 99  | ltndfof #lt{ du/        | 100 | ldgf /f0{             |
| 101 | led dfof kg             | 102 | kin dfof kg           |
| 103 | cd[]f bjL ykf           | 104 | gGbgL r}hf±           |
| 105 | dg sdf/L u?±            | 106 | ltn' u?±              |
| 107 | u? tfdf±                | 108 | s)f axfb/ klnL du/    |
| 109 | x}axfb/ /fdhfnL a'(fdu/ | 110 | P} axfb/ kg           |
| 111 | P}axfb/ ykf du/         | 112 | ^} axfb/ /fhl         |

/fhg}ts bnsf] gfd ||

; dfhj fbl kfhgtf kf^l(gkfn

- 113 lhj g s'df/ yfkf
- 115 ; j axfb/ tfdf±
- 117 hf} axfb/ kg du/
- 119 k}l|snl z k}f{
- 121 b} axfb/ tfdf±
- 123 wgaxfb/ yfkf du/
- 125 elu/fd tf/fdl du/
- 127 g/ axfb/ du/
- 129 b} |} s'df/ >]&
- 131 ?kf rGb -l; x\_
- 133 lg/ s'df/L ; }g
- 135 sdnf yfkf
- 137 nldl dMn
- 139 %fof v\*}f
- 141 s)f|znf dMn
- 143 z f}tl b}l e\$
- 145 b} l}sof cfrfo{
- 147 dg dfof /fj n
- 149 nldl b}l c}fhl
- 151 l; tf s'df/L -b}j f\_
- 153 kfj (tl s'df/L e\$
- 155 /fh' k} fb z df{
- 157 k} axfb/ wfdl
- 159 /fd axfb/ ; fpb
- 161 od nfn kf}\*}h
- 163 b} l; x ; fj b
- 165 wg nfn nfj \*
- 167 /fh}|} lu/L
- 169 lj i)f axfb/ zfxl
- 171 c}f} k}sfz hf}zL
- 173 lqnf} axfb/ lai^

- 114 x}f} axfb/ ufxf du/
- 116 e}j axfb/ tfdf±
- 118 wg; f kg
- 120 xs}axfb/ ; f?
- 122 /fs} s'df/ tfdf±
- 124 dfg axfb/ #lt}du/
- 126 wg axfb/ tfdf±
- 128 xl/ axfb/ nfdf
- 130 dgd}tl wfdl
- 132 b}j' b}l ; fj b
- 134 ldgf b}l ; fj b
- 136 b}l s^}fn
- 138 sMkgf ; }g &s'/L
- 140 rGb} s'df/L dMn -l}f}l\_
- 142 dGh' ef^
- 144 kzkl} b}l dMn
- 146 l; tf vltj \*f
- 148 /}f clwsf/L
- 150 uf}f lu/L
- 152 ho; /f l; x &s'/L
- 154 r}qm axfb/ km}\*}f
- 156 eQm lu/L
- 158 gf}hf l; x lu/L
- 160 g/bn zfxl
- 162 hut axfb/ e)\*f/L
- 164 ^} axfb/ l; x
- 166 b} |} axfb/ yfkf l}f}l
- 168 ull}e/ l; x ; fpb
- 170 /fd afa' dxt
- 172 ho axfb/ zfxl
- 174 ls/)f v\*}f

/fhg}ts bnsf] gfd ||

/fli^o hgdf}f{

- 1 ; }taxfb/ g}kfnl
- 3 /Zdl/fh g}kfnl
- 5 /f}cflzif dxtf]
- 7 d}j f/fd r}f}w/L
- 9 ldgaxfb/ zfxl
- 11 of}l}|} xh/f
- 13 g/axfb/ kg

- 2 ldgf kg
- 4 ; }f{ yfkf
- 6 nldl}l r}f}w/L
- 8 k}gf s'df/L
- 10 /DofOnl /fj n
- 12 tf/f kf; l
- 14 uf}f g}kfnl

	/fhg}ts bnsf] gfd M	/fli^o hgdf}f{	
15	uflj }baxfb/ yf kf	16	nldl af:sf}f
17	/fdaxfb/ a'(f	18	sdf/L a'(fdu/
19	/tg l; x s}; l=	20	lgd}hf ; fsL{
21	0; /f; dx}ldb vf+	22	l; tfb}L dxtf]
23	xgdfg rfw/L	24	/fdbhf/L b}L /fgf
25	/fdlj nf; r df/	26	kindtlof dx/f
27	r }baxfb/ vql	28	; l/ tf lh=: l=
29	/t} /fgf	30	uufsfdf/L a'(f
31	ulgk}ldof wlgof	32	ldgf b}L
33	sD}fk}; fb z df{ clwsf/L	34	sdnf lh=: l=
35	yDdgaxfb/ du/	36	l*nsdf/L kg
37	; }baxfb/ lj Z} sdf{	38	xl/b}L dxhg
39	/fdbhf/] yf?	40	ufyl ld>
41	/fdlbg] ; fx	42	kDkrf rfw/L
43	xl/of] bdf0{	44	wdfb}L cfu}
45	; fu/ s}; l=	46	ej fgl kf}*h
47	/d}z yf kf	48	zs}tnf /fgf
49	/hg ; fx	50	ddtfb}L t}hL
51	eflu/y z df{	52	klj qf lh=: l=
53	eij nfn yf kf	54	uufb}L kg
55	/fdb} ofbj	56	>ldtlb}L a/}l
57	a; }tk}; fb (ufgf	58	sdnf vgf n
59	d}yaxfb/ kf0hf	60	lj i)f /fgf
61	/fdaxfb/ ; j )f}sf/	62	lbndfof lj =s=
63	coj cnl xnj f0{	64	; lj /f vft'g d; ndfg
65	nvg rfw/L	66	abnf] a*fos
67	cfzf xh/f b; fw	68	; }gfl/g rdf0g
69	lj b/ dln	70	Psdf of zfxL
71	sD}fk}; fb >}&	72	s}za axfb/ #tl{
73	/fdfwf/ ofbj	74	r r nfb}L ; fx
75	blw/fd cfr fo{	76	sdnf kf}*h
77	/fdaxfb/ #tl{ du/	78	lgnldfof kg cfr fo{
79	t}nk}; fb lj =s=	80	sD}fb}L lj =s=
81	l; tf/fd kl)*t	82	euj fgl rf0g
83	/fdsD}f /fgf	84	/fdj tl rfw/L
85	lzj nfn nf}xf/	86	lzj f lu/L
87	df}tlk}; fb ldbg	88	sf}knf yf kf
89	/fdafa' /fo	90	csnl b}L
91	lu/axfb/ s}j /	92	; s}tnf lh=: l=
93	>lsD}f dxtf] wfgs	94	tlyl{ sdL{

	/fhg]ts bnsf] gfd M		/fli^o hgdf]f{
95	buffgy zdf{	96	sdnf v*sf
97	shaxfb/ ykfb	98	alj tf ; f?
99	blkssdf/ ofbj	100	bvgl y?gl ; xgl
101	ldqfn eiffn	102	; /:j tl kf]*h
103	ldg/fh /fgdu/	104	klgsnf a(f
105	hf]k] fb j ?)f wf]L	106	%t/fkfn cix/
107	/fhf/fd *u]rf]w/L	108	s0gl yf? buf]/of
109	e/t e)*f/L	110	s()fsdf/L /fj n
111	P/fvdfg lnda'	112	sdnf ykfb
113	sfl; /fd ; fsl{	114	lz nf lj =s=
115	gf/fo)fk] fb ; fksf]f	116	tf/fb]L kf]*h
117	abl'sdf/ >]&	118	Zofdsnf /f]f
119	/fhs'df/ uktf	120	j ; f]lb]L nf]f/
121	wd]axfb/ s] /	122	tf/f lh=; l=
123	lxSdt uf]g	124	uf] /lb]L du/
125	/fhk]tl s'dl{	126	kfgdtl cixl/g
127	zLz w/ e)*f/L	128	zfl]t kg
129	dgaxfb/ ykfb	130	l]t/L y?gl
131	! ]' ; fx uf]*	132	h:d]tl cixl/g
133	/fdr]b e\$	134	bdo]t]b]L pk]l]ofo
135	x/laxfb/ /fxf*L	136	h]gf kg
137	/fhaxfb/ r]w/L	138	ldgf dg]f] / yf?
139	uufaxfb/ /fj t	140	ld&sdf/L zfxl
141	e]vaxfb/ vql lf]l	142	uf]f e)*f/L
143	g/axfb/ ykfb	144	afndfof du/
145	s()]faxfb/ ;'gf/	146	n]dl lj =s=
147	/)faxfb/ v*sf	148	a; ]tf ; ] ]L
149	alneb] zdf{	150	s]z /L cfrfo{
151	/fd/lff j /}	152	n]ntfb]L ; fx t]h
153	df]g]l; x &s]nf	154	a; ]tf v*sf
155	nf]h]xfu lnda'	156	%n]sdf/L tfdf±
157	eld/fh r]w/L	158	lj hnf lj ^fn'
159	k]gf/fo)f dfnl	160	g]f w]gof0g
161	dxflj / r]w/L	162	/f]dsnf r]w/L
163	euj fgbf; xl/hg	164	r]d]f wg'sf0g
165	cl]gl/fh pk]l]ofo	166	wg?kf zfxl
167	x'sdaxfb/ l; x	168	sdnfsdf/L zdf{ }of]kfg]
169	; gaxfb/ u? ~	170	; ]tdfof yk]fdu/
171	&uaxfb/ g]k]fnl	172	; /:j tl lj =s=
173	cflnd ldof+	174	hfl]xbf vftg

/fhg}ts bnsf] gfd M	/fli^o hgdf}f{
175 xl/lSzg /fgf rfv/L	176 ldgfb] l rfv/L
177 /dž ;'gf/	178 tf/f lu/L
179 gf/fo)f zdf{ j :ofn	180 kj lS'df/L vql
181 /uaxfb/ tfdf±	182 wgdfof lnDa'
183 ltnsdfg lj Zj sdf{	184 lj i)' uŵwj {
185 Zofdnfn clx/	186 klj qf ;'gf/
187 df}lfnfn k; fb uk'tf	188 lgdfg{b u}j
189 buf}axfb/ s}; l=	190 k}lS'nL vql
191 b] lfnfn cfn}du/	192 ! fgdfof /fgfdu/
193 /fdnvg nfv	194 ;'gsž /L s'df/L s'dl{
195 kbdaxfb/ /f}f	196 lj i)' kf)*]
197 z}axfb/ k'g du/	198 uul; /f ?'rfn
199 ;'bdf s}f}f/	200 k}f clxl/g
201 /fdk}sfz k/L	202 /f}f's'df/L ykf
203 eQmaxfb/ #t}du/	204 klj qf l; hfnL
205 sdnk; fb vgn	206 /flwsf kf}*h
207 dfwj !j fnL	208 bd}t's'df/L uf}fyf}l
209 sfhlS'df/ >] &	210 /fddfof dxhg
211 uf}lZj / kf)*]	212 ?b}f's'df/L /f}f l}l
213 s}f ykf	214 zlznf #t}du/
215 k}fj tl rfo{	216 l; tfs'df/L zdf{
217 buf}axfb/ dxhg	218 lj i)'dfdf /fu'
219 vu'fn u'?±	220 zlznf kf}/h
221 z'e/fh uf}h]	222 ;'ŵwgl /fo{
223 s}f'axfb/ du/	224 uufb]l kg -v_
225 ;'b/k; fb rfv/L	226 wgdfof a; h
227 k}f{ dxhg	228 ddtf zfl}t /fgf
229 ch}gaxfb/ ykfdu/	230 ^l'sf's'df/L >l;
231 x}f}lj / /fgf	232 vsl ykf
233 df}h] /lb]l a/}l	234 lj i)' vj f;
235 dg'sf}nf pkfll'of	236 cz f}l}j q}d lh=; l=
237 lktf's'df/L /fgf	238 dgaxfb/ ;'gf/
239 sdnf vgn -v_	240 r}f'axfb/ /fx'
241 sž s'df/L a'(f	242 zQ}dfg a'(fyf}l
243 lbndfof /Zdl	244 lj i)'axfb/ cfn]
245 snf's'df/L ;'f?	246 cf}k; fb ykf
247 euj tl ;'f?du/	248 s}f'axfb/ cfn]
249 sll'of k}wfg	250 cd/}h /fgf
251 v} /f b]l	252 dfgaxfb/ l; h'fktl
253 buf}b]l #t}l{	254 vu}b]l >l;

	/fhg}ts bnsf] gfd M	/fli^o hgdf}f{	
255	wgsdf/L k'g	256	vsaxfb/ u?~
257	lhj snf /fgf	258	nf\$axfb/ #tl}du/
259	; l/tf yfkfdu/	260	nfnl; x t/fd'
261	nfndfof ?rfndu/	262	lzj /fd dxhg
263	gGbdfof dxhg	264	z}axfb/ nfxf/
265	/df gkfnl	266	vnaxfb/ ;'gf/
267	sf}knfb]L zS/	268	uf}j Gb bdf0{
269	z'esnf gkfnl -z f}f ; fslL	270	s}z dfg sfdL
271	(glb]L gkfnl	272	nld)fb] kf)*]
273	elj ; /f sfdL	274	rGbaxfb/ ; fsl{
275	cfzf gkfnl	276	s)faxfb/ j *fos
277	hu/L rf0g	278	s^saxfb/ zfxL
279	clDasf lu/L	280	kj {tL pkf}lofo
281	lbfkj tL wdnf	282	hutk} fb /}dL
283	/J tldfof (sfn	284	dx}z rGb] l/hfn
285	lnndfof nfid%fg]	286	; }k} fb kf}*h
287	tn; l gkfnl	288	k? iff}Dd z df{
289	ej fnL dx/f	290	em}sk} fb z df{
291	j ; }tfsdf/L s} ; l=	292	0dfgl; x v*}sf
293	euj tL kf}*h	294	lnnfgfy aGhf*]
295	lutf sfl{	296	/fh}b] (ufgf
297	/fdsdf/L gkfnl	298	0Gb}sf}t z df{
299	tf/fb]L cfrfo{	300	sdl/fh rfw/L
301	ufoql z df{ kf}*h	302	bfj f }lof}%f] nfd
303	vu}zj / z df{	304	k}j; fu/ /fgf
305	; bf z df{ kf}*h	306	emj nfn l; hfnL
307	dfgsdf/L k}llofo kf}*h	308	?Sdfb]L j *fos
309	; flj ql #tl{	310	/fdafa' ; fx ; f}gf/
311	k}l}nfb]L /fgf	312	abnb]L /fgf
313	gf/fo)f e'; fn	314	/dfb]L rfw/L
315	lbuDa/ k} fb zfx	316	b}k}tlb]L t}hl
317	l; /fhcfnd d; ndfg	318	l; dfb]L ; fx t}ng
319	/fds}z eh	320	clgtf &fs/
321	cf}k}ksfz a?)f	322	s}hf; L rf0{
323	Zofd kf; L	324	df} ; nfd cG; f/L
325	; Gbfj tL rdf0g	326	zf/bf xl/hg
327	lj Bfj t}lsdf/L algof	328	gf/fo)f xl/hg
329	kf; ktlb]L ;'gfl/g	330	kfj {tlb]L h}zL
331	z}z nf kl)*t	332	ehgl /fgf
333	lzj zS/ rf0{		

/fhg]ts bnsf] gfd ||

1 ^fsf; l+ ldoxf/f

3 dlgsf >]&

5 kf]^ axfb/ tfdf-

7 ^f; L -%f]f] du/

9 k)f[ dfof khfdl du/

11 sdnf lj Gb'sf/

13 lbn sdf/L j bhf

15 lj z]J / l#ld/]

17 ; l/tf clwsf/L

19 k/z'/fd l#ld/]

21 dgf b]l kfj/v]h

23 eQm axfb/ lu/L

25 /fd gf/fo)f zfx sfg'

27 ; t]f]f sdf/ erf

29 lj Gbf b]l r]y]f?

31 ; /f]h sdf/ &fs/

33 af]s]l b]l ; bf

35 dxdb /hfs x'; g]

37 e/t bd} -blh[

39 cdj / axfb/ ; fls{du/ftL

41 s])faxfb/ nfdf

gkfn /fli^o lj sf; kf^l{

2 lutf lnda'

4 ch]g l; x+ thfrg

6 k]dnf uf]g

8 sf/ Uofld' -Uofldf\_ tfdf-

10 dGbl/f tfdf-

12 efg' sdf/L u?~-

14 ; h]f]g%g zfxl

16 tly/fh lqk&l

18 ldgfb]l -sdf/L gkfn

20 ! fg' dfof rfln; ] -! fg\_

22 nldl -sdf/L b]l dln

24 cledGo' dln

26 dlhbl wf]j gl

28 cfhfb]l k]f/- clx/

30 k]p]f] erf

32 Zofdf b]l wf]l

34 O]bb] k]f zfx sfg'

36 lbg]z lbofnl

38 j df] l; x gkfnl

40 lj hn] bdf0{

42 z]f]f clwsf/L

/fhg]ts bnsf] gfd ||

1 ddtfh cfnd

3 O} /fOn cG; f/L

5 bluf{ b]l kf]\*]h

7 nng k]f fb ofbj

9 nldl gf/fo)f j]f

11 ehrg k]f fb rdf/

13 ; To]bb] &fs/

15 lj Gb' ; fx t]hl

17 hfgsf kf]\*]h

19 ; Gwdf cfrfo{

21 /]z' ltdN; lgf

23 ; ]/fh l#ld/]

25 dgdfof zdf{

27 afns])f ltdN; lgf

29 clgn k]f fb ofbj

; dfhj fbl kf^l{ gkfn

2 df]j of vft'g cG; f/L

4 k]p]f] k]f fb sdf{

6 ldhf{ b]l sdf{

8 z]f]f b]l t]hl

10 ej fgl ; j]l

12 glhgf vft'g cG; f/L

14 ld/f b]l ; fx t]hl

16 /df l#ld/]

18 k]p]l a= ofbj

20 /fh]z k]f ; fx sfg'

22 wgl axfb/ du/

24 lbk]b] k]f vgn

26 ek]b] k]f fb vgn

28 ; /]b] k]f fb h} j f/

30 kf/; /fpt

	/fhg}ts bnsf] gfd M		; dfhj fbl kf^l{ gkfn
31	nldl b]L b] sf}f	32	hfgsf cfrfo{
33	eh^g k} fb ; fx	34	/}f b]L vgf
35	; /:j tl ltdN; lgf		
	/fhg}ts bnsf] gfd M		/fli^o hgdIQm kf^l{
1	pldhf sdf/L gkfnl	2	l%ofdf /f0{
3	tfhZj /L yf?	4	sf}znf dx/f rdf/
5	zf/bf sdfn	6	lbn nldl v^*ul
7	zzlsnf u?~	8	; f/bf ykfk
9	ldgf ; }af	10	lbn ; /L lnda'
11	h; dfof+ td'	12	/Zdf b]L ; bf
13	sdfn lj Zj sdf{	14	pdf ykfk
15	wg sdf/L /fgf	16	pdf /fgf /f:sf}L
17	>ldtl dfnf b]fg	18	hg' a; h
19	nln dfof+ h#f{ ykfk	20	k}l -hg_ dfof -s}f_
21	0}b}snf ; }af	22	/fwf blj n-ujl
23	buf{ b]L ykfk	24	kikf ;j )f}sf/
25	; ldf sdf/L lj =s=	26	; /:j tl ;j )f}sf/
27	cd}f ykfk	28	lj i)f' dfof+ clwsf/L
29	ltyaxfb/ /f0{	30	bfnlrgl khfdl
31	lj i)f' dfof ykfk du/	32	0}b  snf ykfk
33	nndlto blj pdfwl	34	g}b dfof dxhg
35	dxZj /L dxhg	36	pdf tfdf~ -nfdl_
37	pldhf blj dxtf]	38	gfg' dfof+ ykfk
39	/g' lf}l	40	uf}L s}; l=
41	s}f dfof+ /fgf	42	blj dfof+ lnda'
43	wg dfof+ uf}hl	44	vd}l /fj t
45	dg sdf/L du/ kg	46	l^sf sdf/L lj Zj sdf{
47	dfnj / l; x ykfk	48	bn axfb/ /f0{
49	/lj }b  pRr gkfnl	50	le; L /fd axfb/ lndj '
51	/lj g nfd uf}h]	52	cd}t sdf/ zfxl
53	xgdfg k} fb cuj fn	54	lx/f r}b  rf}hfuf0{
55	/fd axfb/ t}dafxf}k}k}	56	lza k} fb cfrfo{
57	th axfb/ a:ofn	58	a}bl /fd p/fj
59	tf} axfb/ u?~	60	sZ/ kg du/
61	; fu/ gfy /}dl	62	s}f}axfb/ uf}h]
63	?s axfb/ kg	64	aofg l; + /f0{
65	bj axfb/ ykfk	66	nfn axfb/ ; fx
67	g}b axfb/ /f0{	68	s}k/ l; + /fgf du/
69	g/ axfb/ sfprfdu/	70	r}b  k} fb of}-of

	/fhg]ts bnsf] gfd M	/fli^o hgdlQm kf^l{
71	pdž /fj t	72 s)f{ axfb/ laZj sdf{
73	afnhl ho; j fn	74 s]hf; klt s)f{
75	s(x)bf nfn d]f]	76 *k j f-u]h dfDifg
77	cd]l]sf yf?	78 df]l p/fj eifu*
79	/Tgl; x /fgf du/	80 g]bfsdf/L lnda'
81	e]l^dfg lnda'	82 ^]saxfb/ u?~
83	v*uk; fb kfn'-j] f	84 /fdk; fb #n]
85	anaxfb/ lnda'	86 wgsž / ; bj zl
87	lgn axfb/ lyu	88 d]ubn lnda'
89	/fh]b] b; fw	90 kbaxfb/ ef^lf]l
91	tdsdf/L kg	92 lbndfof kgdu/
93	b]f{ ykf	94 >j)fsdf/ lnda'
95	l*Dknsdf/L r]f]w/L	96 Zofdnfn dxtf]
97	r(b]d]fl tfdf-	98 sdnf ykf
99	cf]l]sdf/L r]f]w/L	100 sf] f ldof+

	/fhg]ts bnsf] gfd M	/fli^o k]hft]g kf^l{ g]kfn
1	ef]h/fh l#ld/]	2 g/ axfb/ lx/frg
3	/f]žg s]s]l{	4 tf]f axfb/ u?±
5	b]f{ >]k	6 uf]j ]b /fh v]gof
7	k]t]k /fd nf]k]f/	8 lg/'hg ykf
9	^s k; fb (sfn	10 u)f]ž z]rg
11	r]b] axfb/ u?±	12 ; /:j tl v/]h
13	sdfg l; x n]df	14 alb] axfb/ s]; l=
15	hut axfb/ u?~	16 nfn axfb/ g]kfnl
17	s]f k; fb l; U]b]h	18 lu/ axfb/ dx/f
19	ldg axfb/ s] /	20 t]h axfb/ e)*f/L
21	ad axfb/ of]l]of	22 tf/f nfj tl
23	; f/bf d]ln &s/L	24 s]f]f z]rg
25	s]f sdf/L z]rg	26 /fd gf/fo)f l; x
27	kbdl sdf/L zfx	28 s]tl zfxl
29	lbks axfb/ l; x	30 ldg axfb/ zfxl
31	lj /]b] l; x &s/L	32 e/t axfb/ d]ln
33	t]N; L/fd kf)*]	34 lj i)f k; fb (sfn
35	allne b]xfn	36 uf]j ]b /fh k]t
37	lf]q axfb/ a:g]t	38 ≠lifsž kf]/]h
39	s)f{ k]v/ lw]fn	40 afa/fd zdf{
41	pdf]glw kf)*]	42 ; ]t axfb/ k]t lf]l
43	*Dj / axfb/ l; j fs]f]l	44 kxn axfb/ v]q
45	; lw/ k; fb kf)*]	46 s]f/gfy sf]An]

/fhg}ts bnsf] gfd M	/fli^o khftGq kf^l{ gkfn
47 lgd}n s'df/ a}h] f; ]	48 ; l] sf sfsl{
49 kbd b]l eGg] klj qf sfsl{	50 ; l}rqf l#ld/]
51 oj tl sfsl{	52 lutf s'df/L s}; L+
53 cfzf s'df/L yfkf	54 z}f}tl b]l lf}l
55 l; tf yfkf	56 /fwf kf)*]
57 gfgld}p}f cfrfo{	58 z}f}tf b]l lf}l
59 ; G}r nldl l; nj fn	60 /fhdtl Gof}kfg]
61 piff /f)ff	62 wgdfof -u'?±_ e\$
63 kbd s'df/L sf}l/fnf	64 lutf s'df/L lf}l
65 klj qf kf}*}h	66 euj tl rGb
67 kf)f dfof s}; L+	68 /fwf b]l r}h}fuf0{
69 z}h}s'df/L l; nj fn	70 ; l}dqf s'df/L r}f}w/L
71 d}fnf b]l	72 dG; /lof b]l
73 sdnf sf}bgl	74 /fh s'df/L zfx
75 piff }l}l zfx	76 ; D; g a}d hfuf
77 lznf b]l	78 ; s}t}nf kf)*]
79 ?}j ls'df/L h}j fn	80 d`h' zfx
81 df}l}sdf vftg	82 ; fo/f afg' cG; f/L
83 d}p}f yf?	84 d}gl}of yf?
85 ; l}dqf b]l kf; j fg	86 dfntl b]l
87 cfzf lwdfn	88 wgd}tl b]l r}f}w/L
89 dfof b]l	90 z}s}t}nf adf{
91 O}b}l/f b]l &fs'/	92 dy/f l; x
93 l; tf s'df/L uf}l}* l:dy	94 lj /}b] l; + &fs'/
95 ; b}df k}; fb sfg'	96 /fd nvg sfg'
97 ; 'ebf ofbj	98 ; }v d}g}l\$g
99 /fh}z r}f}w/L	100 /fh}b}l k}; fb zdf{
101 clnl@g ldof	102 sfdlfnfn s)f{
103 ; n}fpl@g ldof	104 gf/fo)f /fhj zL
105 nfnafa' k}; fb zfx	106 uuf/fd s}l{
107 /fd ldng clx/	108 sdn] k}; fb r}f}w/L
109 hok}sf; zfx	110 x}p}nfn kf; j fg
111 /fd gf/fo)f dxtf]	112 kl}t/fd r}g}/f
113 ef}h}f k}; fb &fs'/	114 df}x}ldb 0sj fn 0/fsl
115 cut &fs'/ nf}x}/	116 df}x}g axfb/ cfu} nf}x}/
117 hfxl/ ldof cG; f/L	118 kf/; k}; fb zfx
119 s}l}f b] r}f}w/L	120 uf}l z}s/ k}; fb ofbj
121 zDe' k}; fb a/}	122 x/l}g}/fo)f ofbj
123 uufb}l l}j =s=	124 r}d}h}l ; fsl{
125 nfn s'df/L bd}gl	126 s'; d l; x l}j =s=

/fhg}ts bnsf] gfd M	/fli^o khftGq kf^l{ gkfn
127 ; ? nf}f/	128 lj dnf ^df^f
129 z f}tl ; d	130 g}bfb]l vql
131 lj i)f s}df/l u?±	132 lg?kf ykf du/
133 hd}gf s}df/l u?±	134 z fl}t ly±
135 r}b} s}df/l /f0{	136 a!\$ dfof ykf
137 r}b} snf u?±	138 *Dj / s}df/l of]hg
139 lj =lj = tfdf±gl	140 ! fgl u?±
141 0}b} tl u?±	142 ; flj lq u?±
143 s}f} s}df/l u?±	144 /Tg s}df/l u?±
145 pld}nf /f0{	146 k}ndfof u?±
147 lj dnf /f0{	148 dg dl/f >]&
149 ; gltf s: }j f±	150 z f}tf n}df
151 ; l}qf dwsdl{	152 0}bl/f s}df}fo{
153 g}b s}df/l u?±	154 lu/lwf/l k} fb r}f}w/l
155 k}bk }r}rg	156 z lQm z}rg
157 bQf/fd /f0{	158 nf} axfb/ #tl}du/
159 cf}d k} fb u?±	160 df}g /fgf
161 ho gf/fo)f >]&	162 g/} eQm r}f}nl±
163 df}g}nfn >]&	164 kbd axfb/ u?±
165 x}f} axfb/ ; f}d/]	166 uf}j }b anfdl
167 dfgsfhl >]&	168 r}b} axfb/ tfdf±
169 k}bk /fgf du/	170 n}dl gf/fo)f >]&
171 k)o ah} n}df	172 v*u axfb/ tfdf±
173 cfz axfb/ ; f}j fxf}k}k}	174 k}d }j f/
175 lnnf axfb/ t}j fxf}k}k}	176 tf/f k} fb u?±
177 nf} axfb/ ykf}du/	178 alne} /fgf
179 uuf axfb/ lxtuf	180 lj i)f /fd x}nl
181 nfn sfhl u?±	182 h}j}n l}dof
183 an axfb/ lj Zasdf{	184 cd}nfn lj =s=
185 nfn axfb/ g}k}fnl	186 }Q/ ^df^f
187 s}z }j axfb/ g}k}fnl	188 ; fg}ef0{ g}k}fnl
189 /fd axfb/ bdf0{	190 lj ; } ldhf/
191 l/ & dxt	192 l; tf /fj n
193 g}bsnl /f}fof	194 ; /:j tl }j l x}nl
195 /fd}kof/l zfxl	196 ldg axfb/ zfxl
197 }j lu/l	198 lj sfz axfb/ dxt
199 k)f{ l; + s&fot	200 g/ axfb/ a(f
201 elu/fd ; fs{	202 dw clwsf/l
203 l^sf/fd !j fnl	204 pQd /f0{
205 pld}nf }j l d}t/	206 lbks s}j /

	/fhg}ts bnsf] gfd Ⅱ	/fli^o khftGq kf^l{ gkfn
207	lj i)f e\$ /f0{	208 dfw/L b]l snj f/
209	l^sf/fd ; fksf}f	210 lgdld /fh s)flsf/
211	dlgf /fodfe	212 aalgf dfDifg tfdf±
213	euj tl /f0{	214 j l)ff zfSo
215	eld s'df/L kf}y/h	216 zf}f uf}d
217	nldl b}zf/	218 dfof >] &
219	xl/ kwfg	220 ultf sdf/L l f}l
221	sdnf s}; l=	

	/fhg}ts bnsf] gfd Ⅱ	gkfn sDolgi^ kf^l{ -Pslst}_
1	lj i)f axfb/ tfdfñ	2 hltj l/ nfdf
3	k/L ykfk	4 s}z/ axfb/ u?ñ
5	lj j } j f0j f	6 /fh s'df/ nfdf
7	dx}zj / >] &	8 lw/}b  lj qnd g}j frñ
9	r } axfb/ kg	10 t}h}b  nfdf
11	/fdr}b  j nfdl	12 eld axfb/ u?ñ
13	u` hdfg #tl{	14 nInt axfb/ /fgdu/
15	sD)f axfb/ j fDhg tfdfñ	16 kbd axfb/ /f0{
17	sh axfb/ tfdfñ	18 xhf/ l; x nfdf
19	kbd ; }j f u?ñ	20 vL/ nfn l#l; ñ
21	clsn axfb/ tfdfñ	22 eld axfb/ >l;
23	lzj s'df/ >] &	24 e/t af}j
25	l^sf /fgf	26 v*} axfb/ kg
27	t}h}b  lj qnd ; }j f	28 r}b}hfn uf}vfnl
29	ho s'df/ /f0{	30 bfg axfb/ khf
31	gf/fo)f l; x #nfg	32 hu axfb/ yfdl
33	b} }b  >] &	34 eld axfb/ /f0{
35	uf}j }b s'df/ 0ñ gfd	36 eldaxfb/ du/
37	l^=P; = u?ñ	38 bln s'df/ /f0{
39	lkg axfb/ #lt{ du/	40 ho axfb/ cfn]
41	b} }b  zfSo	42 sD)f k; fb >] &
43	gu}b  k; fb /f0{	44 r}b  l; x /fpt]
45	cf} axfb/ kg	46 ktg}Du}h dfDifg
47	dlgs axfb/ nfdf	48 nfnf axfb/ %}Tofn
49	; l/tf dxhg	50 ; f/bf /fgf
51	/fd s'df/L /f0{	52 xf} s'df/L j nDkfsL
53	a; }tl u?ñ	54 nldlg nfdf
55	c}hgf >] &	56 r}b  snl du/gl
57	uuf nldl >] &	58 l/tf ; f}j
59	; lz nf sdfn	60 slkgf nfj tl

/fhg}ts bnsf] gfd M

gkfn sDolgi^ kf^l{-Pslst\_

61	døf b]L s'dfn	62	uuf dfof uffh]
63	;ldqf yfkf	64	lj dnf /f0{
65	;fg' s'df/L /f0{	66	lrgl dfof sfnf
67	cwgfsf}v >]&	68	u'dflg uj hf
69	wgzf}f /f0{	70	cGhgf /f0{
71	a\$dfod dflvd	72	vlu; /f yfkf
73	;ldqbf]L yfkf	74	>ldfof cfñ bfDj ]
75	zfttL dfof #n]	76	lx/f s'df/L bnfdL
77	dg s'df/L tfdfñ	78	c`h' s'df/L /f0{
79	kfj(tL ah}rfo{	80	rGb  dfof cfn]
81	;ultf ;lj f	82	ldgf s'df/L du/
83	;lj tf tfdfñ	84	ldgf s'df/L a'(fyf}L
85	nldL kx/L	86	t}h s'df/L yfkf
87	pdf s'df/L yfkf	88	b}k}tL kg
89	døf tfdfñ	90	nldL b]L #tL{
91	z f/bf s'df/L >]&	92	blkf u?ñ
93	sllkgf nfd	94	/fddfof s'df/L nfd
95	lrgl dfof an	96	s}z axfb/ kl/of/
97	afa/fd gkfnL	98	hu axfb/ ;lr sf/
99	lbn axfb/ l#ld/] -lj =s=	100	e}S' axfb/ kl/of/
101	cf}d axfb/ ;'gj f/	102	x'sd axfb/ gkfnL
103	^f}k nfn lj Zj sdf{	104	cd}t gkfnL
105	afnsD)f nfv] -bd}	106	ltns lj =s=
107	l*s axfb/ bhL{	108	l^sf/fd lj Zj sdf{
109	rGb  axfb/ /)fkx}hL -bd}	110	pdf b]L kl/of/
111	cd}tf ;'gf/	112	uf}tf bd}
113	;ltf s'df/L ;fsl{	114	lhj f ;'gf/
115	nldL ;fsl{	116	lbn s'df/L lj =s=
117	;ltf lj =s=	118	/j lgf kl/of/
119	lj j f lj Zj sdf{	120	ultf s'df/L lj =s=
121	clDj sf s'df/L kl/of/	122	sf/f] b]L ; bf
123	nldL kf; j fg	124	l; tf} b]L ; bf
125	;lgtf b]L ;*L	126	bvgl b]L ; bf
127	hj f/f] b]L ; bf	128	sllxf kf; j fg
129	/lj ; bf	130	kf/; xh/f
131	lj xf/L ; bf	132	lbg}z /fd
133	b]L' ; bf	134	/fd gf/fo)f /fd -wf]L
135	l/vL s'df/L rfw/L	136	d}Gg b]L /fgf yf?
137	zldhf b]L rfw/L	138	bhf/L b]L rfw/L
139	; ; d}tL rfw/L	140	cGh' s'df/L rfw/L

	/fhg]ts bnsf] gfd M	gkfn sDolgi^ kf^l{-Pslst_	
141	nldl b]L rfw/L	142	efhf b]L rfw/L
143	zblj tl y?gl	144	; fdtl /fgf yf?
145	dxfnldl rfw/L	146	cGhgf sdf/L rfw/L
147	lj dnf sdf/L rfw/L	148	lzj sdf/L j tl y?gl
149	/fd gf/fo)f rfw/L	150	#Dgf /fgf yf?
151	>L/fd rfw/L	152	v;L /fd rfw/L
153	kpfu rfw/L	154	; } axfb/ kfsl{
155	efhf k; fb rfw/L yf?	156	/fdbj d)*n wfg's
157	nfr]g rfw/L	158	t]h gf/fo)f rfw/L
159	/fh]b] rfw/L	160	uflj Gb sdf/ bgj f/
161	/fdbj sZdl yf?	162	v*s axfb/ rfw/L
163	kdf]b gf/fo)f ofbj	164	n%g ofbj
165	of]b] k- ofbj	166	nlvGb] ; fx
167	; f]gf nfnf ; fx sfg'	168	d;L nfnf kf; j fg
169	/fd sdf/ ofbj	170	/fh sdf/ rfw/L
171	k'e' gf/fo)f rfw/L	172	cDd/ nfnf rfw/L
173	j nl sft rfw/L	174	bj sft rfw/L
175	gg] k; fb lzjeQt	176	lhj bf/ wf]L
177	lblink sdf/ l; x	178	plrt ; fx t]h
179	j [f nfn s] /	180	k`rb] ; bf
181	anb] ; fx	182	/fh]b] bf;
183	jwZj / dxtf] sfD/L	184	afn sdf/ ¥ifl
185	ef]ln bf; t]df	186	hfuZj / bf; t]df
187	v;L nfnf ; fx; *L	188	dx]b] gf/fo)f ofbj
189	nln' kf; L	190	ufkfn ofbj
191	o] /fh kGyl	192	sh k; fb zdf{ kiofn
193	gj /fh ; j ]L	194	lxdnfn k/L
195	(Ss/ k; fb zdf{	196	df]g dlG bxfn
197	*frf/fh j fln]	198	k]l gfy ; j ]L
199	/fdxl/ lwtfn	200	ltns axfb/ Gofkfg]
201	af]d axfb/ e)*f/L	202	j ]l]gwl clwsf/L
203	k/z'/fd sfs{	204	s]f eh]h
205	sdnl sft l#ld/]	206	gf/fo)f lu/L
207	lx/f axfb/ vql	208	jL/ axfb/ sfs{
209	xl/ k; fb clwsf/L	210	ch]g sdf/ sfs{
211	d]Qngfy zdf{	212	v]d/fh at]hf
213	afa/fd e; fn	214	hltdfg ldof
215	#gZofd ld>	216	z]efv/ h]ZL
217	?Sdfut Gofkfg]	218	gGb/fh kf]*h
219	rGb] lj qnd ykfk	220	^]s gf/fo)f /]dl

/fhg]ts bnsf] gfd M	gkfn sDolgi^ kf^l{-Pslst_
221 elj Gb  xdfn	222 z]fsft z df{
223 r*(fd)f kf]*h	224 nldl k  fb kllw
225 od gf/fo)f z df{	226 rGb  axfb/ ykfk
227 nf] k  fb clwsf/L	228 k )* s'df/ kf]*h
229 dlG axfb/ eh]h	230 u? k  fb bxfn
231 a])& k  fb clwsf/L	232 s]j k  fb pk]L
233 ;bzG lbj fnl	234 dfwj k  fb pk]L
235 chG axfb/ e)*f/L	236 kbd axfb/ lh; L
237 Psbj buf; ]	238 od axfb/ lf]L
239 lrq k  ; fksf]f	240 /fwfb]l ltdN; Gf
241 lnnf b]l l; ^f]f	242 /rgf z df{
243 euj tl ; j ]l	244 dwdf of clwsf/L
245 ultfb]l yklnof	246 ; ltf k/L
247 l*Nnl s'df/L vltj *f	248 b]f{ b]l v/]h
249 ;lhGf ykfk	250 ; lj gf cofh
251 ; ltf kf]*h	252 b]l s'df/L s]; l=
253 k tef Gof]kfg]	254 wg s'df/L l; ^f]f
255 k dnf /]dl	256 ; l/ tf z df{ vltj *f
257 uf]f ltdN; lgf	258 clDj sfs'df/L ykfk kofs/]h
259 klj q s'df/L k/fhnl	260 ! fg' bhfn ; j ]l
261 cd]f (sfn	262 sdnf b]l z df{
263 clDj sf Gof]kfg] lwtfn	264 tf/f clwsf/L
265 lj i)' df of ltdN; lgf	266 ; zlnf zfx
267 ;'eb] ltdN; lgf	268 ; ltf b]l ltdN; lgf
269 z f]tl kf]*h	270 sdnf b]l z df{
271 ; /:j tl vgf n	272 ; /:j tl z df{ kf]*h
273 z lz snf l#ld/]	274 lj dnf ltdN; gf
275 ; /:j tl b]l (±fgf	276 ; ltf eiffn
277 kbbf ; j ]l	278 ; ltf s'df/L s*]h
279 l; hGf ; j ]l	280 k]f n]Skf ykfk
281 k]f l%/n' nfd f	282 l-df bf]*k nfd f
283 tf]blg cfñ d' nfd f	284 ; f]fd nfd f
285 ; ug dNn	286 cdf] b]l s)f{
287 pdfb]l ofbj	288 clgtf ofbj
289 ; zlnf b]l ofbj	290 kf] (tl b]l zfx
291 nfn dg vftg	292 ; sgl b]l zfx
293 kf/] b]l ofbj	294 dfntl b]l zfx
295 lnnd b]l eut	296 ; G] s'df/L
297 bofj tl ofbj	298 ; ldq obj zL
299 b]l' ; bf	300 b]f] tl kf; j fg

/fhg]ts bnsf] gfd M

301 k|ef /f0{

303 hlt s'df/L bh|{

305 z f6tl snf /f0{

307 ^sf vql

309 l%/n̄ s'ghf| nfd

311 wd/fh /fj n

313 pk|b| rfw/L

315 c'gh' s'df/L /f0{

317 ultf s'df/L j f0j f

319 ; g/j tl b]L df]L

321 th; L gkfnl

323 l/tf j \fyf]l

325 hfg' s'df/L zdf{

327 ldgf du/ kl/of/

gkfn sDolgi^ kf^l{ -Pslst\_

302 /fwf s'df/L vgn

304 dgdfof nfj tl

306 06b' kf)\*p

308 l%/n̄ ofn h|j nfd

310 dg|iff /fj n

312 l%/n̄ cfñ b/ nfd

314 vbj f s'rj lbof

316 buf{ /f0{

318 t|h s'df/L ; l:nñ

320 wd|zlnf b]L /fd

322 lj gf lj Zj sdf{

324 hldnf vftg

326 ; l/tf b]L kf; j fg

328 l/tfb]L ; fx

/fhg]ts bnsf] gfd M

1 r|6b| k|sf; d|gnl

3 s'df/ ofbj j |hj f; ]

5 lbg|z k6yl

7 ad axfb/ lj =; l=

9 /)f axfb/ j f|k/f

11 ^|s gfy bxfn

13 b] dfg clwsf/L vql

15 ltn lj qm d s|; l=

17 k|p| lglw j |hj f; ]

19 no k| fb af:sf]f

21 z s/ s'df/ lrdf]lof

23 uf|j 6b lj i^

25 g|uaxfb/ e)\*f/L

27 hgss'df/L rfln; ]

29 /fddfof bxfn

31 d|p| l; v\*f

33 lrqs'df/L l; ^f|hf

35 uufs'df/L kf}^h

37 ; 6b/L zfxl

39 nnltf e)\*f/L

41 /)fsf d|ln &s/L

43 k|p|s'df/L /|dl kf|y|h

45 /fwf nD; fn

47 sdnf d|gnl

gkfn sDolgi^ kf^l{ -df=n\_

2 gf/fo)f k| fb cfrfo{

4 gj /fh zdf{

6 wgZofd e\$ /f0{

8 k|Nnj /fh kf&s

10 s|)f axfb/ sj /

12 r|6b|s'f6t cfrfo{

14 lj i)fs'df/ l; x

16 lty{ k| fb l; nj fn

18 z s/ axfb/ sj /

20 pd|z k| fb v\*uf

22 lhtaxfb/ ad

24 v|nsf6t ?j fnl

26 lgn d s|; l= -v\*sf\_

28 ; zlnf kx\*L (sfn

30 ; /:j tf l#ld/]

32 hf|snf j '(f

34 b] sl gkfn

36 xdfb]L v\*sf

38 ehgb]L sfs|{

40 nfnlb]L /fj n

42 buf{ kf&s pk|tl

44 o; f|p| j f|u^l

46 j l\$'s'df/L sfs|{

48 lg?'s'df/L ykf

	/fhg]ts bnsf] gfd M	gkfn sDolgi^ kf^l{ -df=n}_	
49	buff]L r'*fn	50	uuf l#ld/]
51	*Da/ >]&	52	ho ksfz sP±
53	g/axfb/ ykfdU/	54	/fdz/)f anfdl
55	k]sf; /f0{	56	rGb]k; fb u?±
57	r]s]axfb/ u?±	58	lbnl; x u?±
59	u)f]z k; fb n]sf]h	60	aRr' /f0{
61	/fhs'df/ /f0{	62	j ]'axfb/ /f0{ -xfo'_
63	kf; f± tfdf±	64	ch]gaxfb/ xfo'
65	nfnaxfb/ >]&	66	; ]] tfdf±
67	c0Gb] ; Gb/ g]j] f±	68	s[]faxfb/ tfdf±
69	k)f{ l; x ykfdU/	70	*Da/axfb/ vkf±L du/
71	cdgaxfb/ >]&	72	zD; ]l; x aDhg
73	ofdaxfb/ #tl{	74	ltnsaxfb/ ykfdU/
75	kik/fh bg] f/	76	xf]s'df/L vfk±
77	rGb]snf lnDa'	78	/Tgfs'df/L >]&
79	d]gf dfet	80	lxps'df/L u?±
81	kr'dfof n]df	82	wgsfzL #n]
83	gl/dfof n]df	84	d]p] >]&
85	afns'df/L ; f]/fnl du/	86	k]gsnf j '(fyf]L
87	odsnl k]l]gl	88	pi]fb]L hf]zL
89	s[]fs'df/L du/f]gl	90	; 'gdfof tfdf±
91	clgtf tfdf±	92	&h]s]f]L tfdf±
93	; 'gl'dfof k]hf	94	pd]tlb]L /f)ff
95	pd]l]hf dfet	96	kb]df dfof ln]j'
97	lxnf #tl{	98	; fg]s]f]L tfdf±
99	d]p]f tfdf±	100	t axfb/ lj Zj sdf{
101	shaxfb/ ls; fg	102	l; tf/fd lj Zj sdf{
103	d; lg] bh]{	104	^]s]axfb/ ; fz s/
105	lvds'df/ g]kfnl /; fnl	106	; b]axfb/ lj =s=
107	t]h; fb]L ; 'gf/	108	lj i)fdfof bh]{
109	*Da/L bdf0{g]kfnL_	110	s[]]fsnf ; 'gf/
111	z f/bf g]kfnl	112	lj dn]s'df/L lj Zj sdf{
113	s]l]kgf lj =s=	114	ob' j z eif d]lyn j fxg
115	z f]p]fs]f]t nfn bf;	116	; 'sb] ofbj
117	gj n]lsz f] nfn s)f{	118	0{nfd ldof+
119	cd]gl'dof c]; f/L	120	/fdk; fb r]f0{
121	sdnd)fl >lj f:tj	122	gf/fo)f d)*n
123	dxd]b ; d; l]eg c]; f/L	124	c?)f s'df/
125	/fdx]p]o ; fx t]hl	126	s]f]fg ldof+ c]; f/L
127	nfnhl ho; j fn	128	d]gf]h s'df/ vj f;

/fhg}ts bnsf] gfd ||

129 s/drGb| cfhfb

131 /Zdlsdf/L s)f| bf;

133 kgdbjL dlnls

135 kfj{tl dxtf] -s'dfn\_

137 sdnsf{tl kf)\*]

139 /ldtfsdf/L s)f|

141 sdn] eif

143 !fgdtl clx/

145 ld&rGb| ;/sf/

147 kē/fd /fhj +L

149 bdfb/ rfw/L

151 >lk| fb rfw/L

153 rGb|snf lwdfn

155 zftl \*ufyf

157 ;dlGql b]L y?gl

159 ?k/fd lj ?j f

161 clwsnfn df}L

163 lj lgtfsdf/L kf; j fg

165 kineif? b; fw

167 efudfof ; j fxfDkij

gkfn sDolgi^ kf^l{ -df=n}\_

130 0Gb' eif

132 sZdfb]L &fs/' ; f}f/

134 ; f/bfsdf/L :j )f}f/

136 nfr|glb]L xnj f0{

138 ;ltfb]L rf0g

140 ej fglb]L ofbj

142 ;hftfsdf/L bj

144 zftl zdf{

146 kgfsdf/L ld>

148 u)fr|k| fb yf?

150 ledaxfb/ rfw/L

152 lj /fb| k^j f/L yf?

154 ;'idf tfdf± /fhj zL

156 cGhgfsdf/L dxtf] yf?

158 P}f|of dxtf] yf?

160 unlof dx/f

162 /fdrGb/ /fpt d}t/

164 j ffw/Lb]L rdg

166 rGb|j tlb]L rdf/

/fhg}ts bnsf] gfd ||

1 efr|bb| gfy ; fx sfg'

3 k|tdf b]L sfg'

5 z'dZj / k| fb sz xj f

7 /fihj pkfllfof l/dfn

9 /fdf cl; ; k| fb sdl{

11 k; ldgf sfb/L

13 /fd ;Gb/k| fb ; fx

15 lkibf x; g

17 ghxt gkfnl

19 j fxfj cG; f/L

21 zstnf /fo

23 /fj fdbf vftg

25 xlnf vftg

27 eujlt /lldl

29 df] fnd vftg

31 ; ho sdf/ l; x

33 dl>lnfn ; fx

/fli^o hgtf bn

2 kē' k| fb ofbj

4 chg nD; fn

6 lxrifht cG; f/L

8 piff l/dfn -pkfllfof\_

10 gl; d cvt/ cg; f/l

12 zDe' k| fb ; fx

14 /fd Psj fn l; x

16 nld b]L k^h

18 snfdlbg cg; f/L

20 /Tgf ; fpb

22 c/a' g] f

24 tnnt taibg

26 /jv ; fx sfg'

28 h}g gf] f ldof c+ f/L

30 d= lkrfh cfnd

32 df}t}fh cfnd

/fhg]ts bnsf] gfd M

gkfn sDolgi^ kf^l{ -; eQm

1 rGb| b] hfzL

2 s|f/ rGb| zdf{

3 sNkgf /f)ff

4 pbo gf/fo)f erf

5 \*f-x[ifsz pkfllfo

6 lszf]l zfx

7 s|h lj / nfd

8 nld)f blxof/

9 /fwf dfgw/

10 sD)f axfb/ u?~

11 /fdlnf &fs/

12 uf]l zε/ k; fb uf}

13 dg axfb/ >lif

14 uf]kdfg >]ε

15 th sD)f sk|h]

16 ;/|b| zfso

17 lutfsdf/L ; fx; \*L

18 lzj zε/ ; fxsfg'

19 ; ltf b]l s'df{

20 dgtf]/of b]l bf; tldf

21 nldl b]l nfd

22 ultf kl/of/

23 kd]j /l b]l yf?

24 ; flj ql eifn

25 /fd s'df/L u?~

26 lgdhf eε

27 /fdgf]l b]l rdf/

28 euj tl dgfnl

29 snfj tl kf)\*]

30 kεfj tl b]l ; fx

31 lzj /fh /fgfef\*

32 s'df/L /f{

33 ugf; zfso

34 ; flj ql b]l >]ε

35 /dz zfx

36 nfnuf]l tfdfé

37 zlnf b]l klhof/

38 lgdhf b]l >]ε

39 /fd nfn b; fb

40 ; f]et dx/f

41 uf]nl b]l ; bf

42 nldl zfxl v\*ul

43 hfgsf eε/f{ -uf]d\_

44 ; lgn afa' klt

45 lgdhf vgn

46 kf/; xhfd

47 /fd :j uf/y rfw/L

48 ; xbj ofbj

49 zjv 0:nfd

50 nldlb]l ; fx

51 kbd/fh hfzL

52 x|rGb| k; fb ; fx

53 eut/fd ykf

54 /f#j lj / hfzL

55 &sf{ dxtf]

56 ; b'gf/fo)f wfgs

57 df]xgfg\ ldof

58 dgj f rd0g

59 lj dnfb]l sfk/

60 elrGb| xhf/L

61 /fdhnd /fpt e]\*x/

62 lzj flbg kf)\*] -ldof\_

63 lj i)fdof sfdl

64 /lj Gbgfy s)f{

65 k'kf hfzL

66 v}g lg; f l; l\$sl

67 nfε s'df/L ; l:n±

/fhg]ts bnsf] gfd M

gkfn ; dtf kf^l{

1 ; lsnf /l'htsf/

2 kf; f~ uf]kdf{ zkf{

3 v|sf]knf v/h

4 lr'lgdf of tfdfé

/fhg}ts bnsf] gfd M	gkfn ; dtf kf^{
5 hdgf z df{	6 b)*L z kf{
7 ; lgtf pk}tL	8 ods'df/L kg
9 nldl k}t	10 gf/fo)f sxf/
11 w} kflxd' &s'/L	12 /fvL /fgf
13 ; 'baxfb/ yfkf	14 v*u axfb/ dfet
15 lj Bf ; j fn	16 %f; fé nfd
17 wgaxfb/ u?é	18 lhj lah nfd
19 /hunfn j df{	20 kbdfj tl z df{
21 k)f{; x vql	22 a\$ nfd
23 /fwf a'(fyf}L	24 eldaxfb/ tfdfé
25 bofg}b ykf	26 lhtl; x skfnl
27 /Tgdfof khfdl	28 bnaxfb/ zfxl
29 lj }b'dfof /fgfdu/	30 z fl}t nfd
31 dfof kg	32 dwlj i^ zfx
33 pld}hf sfsl{	34 lgd}hf /fodfet
35 chg nfd	

/fhg}ts bnsf] gfd M	blnt hghflt kf^{
1 lj Zj }b} kf; j fg	2 l*Nn] ; fsl{ ldhf/
3 &fs/ r}b} uxt/fh	4 dxflj / k; fb dNnL ->]&_
5 df} a; ?blg ldof c; f/L	6 b}f} r}b} uxt/fh
7 b} gf/fo)f dxtf]	8 k}l z s/ /fd xhf/L
9 l^sf axfb/ gkfnl	10 ; /fhh c} f/L
11 /fhf /fd ; fx	12 lzj gf/fo)f /hs ; fkt
13 /fh s'df/ d)*n	14 uf] f0{ /fd uktf lderf/
15 l; tf/fd aft/	16 ; ho s'df/ ; fx ; f}f/
17 hu}j / d)*n	18 ; 'b{ s'df/ bf;
19 unfa d}f/fgl	20 dfk}db cVt/ x; g
21 zq#g dxtf]	22 h}l cxdb
23 g}b' dx/f rdf/	24 k}l axfb/ lbofnl
25 l; tf/fd rfw/L	26 xl/gf/fo)f ; fx
27 ; }l kf; j fg	28 k}sl/ tftl
29 b} gf/fo)f /fd	30 >lrg v}j ] d)*n
31 e/f]L dx/f rdf/	32 ; \lnfn d)*n
33 s}n kf; j fg	34 v'; l/fd lj Zj sdf{
35 nldl b}l uxt/fh	36 b}k}tl b}l uxt/fh -ltj f/L_
37 /hgl dNnL	38 lrq snf ofvf /f0{
39 cy{ dfof /f0{	40 /fdk/L b}l kf; dfg
41 gl; gf vftg	42 lgt' s'df/L ; fx
43 /fd s'df/L bf;	44 jj ltf b}l sfdtl

/fhg}ts bnsf] gfd M	blnt hghflt kf^l{
45 ; tgl b]L ; bf d'; x/	46 dūnl b]L b'; fwgl
47 dūnl b]L ; /bf/	48 sŕtl b]L ; fxgl
49 xlnđf vftg	50 zfttl b]L ; /bf/
51 zlznf rfw/L	52 glh/g vftg
53 lkpf kl/of/	54 plđhf b]L &fs'/
55 dŕg b]L bf;	56 lutf kf; j fg
57 rŕb}snf b]L /fd	58 clgtf kf; j fg
59 nnlđf sdf/l s'; j fx	60 zflŕt b]L kf; j fg
61 dgdf}lof b]L zfx snj f/	62 ŕŕbf kl/of/
63 kŕn dfof u?±	64 h}df dŕnl
65 dsgl ; bfo	66 ; To b]L uxt/fh
67 ; ŕlof lj Zj sdf{	68 lznf uhd}
69 lj dnf lj Zj sdf{	70 s}fsdf/l tfdfé
71 a; ŕtl lj Zj sdf{	72 sdnf >}&

/fhg}ts bnsf] gfd M	gkfn ; bŕfj gf kf^l{ -cf=_
1 /fs} sdf/ uktf	2 ; /ltf lu/l
3 df}lfn bŕ*	4 czf} sdf/ ufŕn
5 *Da/gf/fo)f ofbj	6 &fs'/ k; fb ofbj
7 dŕStgfy d)*n	8 eŕfnfn rdf/
9 lj Zj b] yf?	10 /fh}b] sdf/ cu}l
11 >l/fd ofbj	12 >llg f; k; wf]L
13 xŕo /fd ofbj	14 wj gf/fo)f s'dl{
15 cŕhgfb]L zdf{	16 lbndfof yfkfdu/
17 dŕh' b]L	18 cfzf ld>f
19 lj ŕb' b]L >lj f:tj	20 dxul y?gl
21 l/tl sdf/l zfx	22 g?ŕg] f vftg
23 cŕhgfb]L &fs'/	24 ; zlnf uktf
25 ldgf b]L	26 kplnf ykf
27 lj ŕb' >}&	28 /Tgsdf/l nŕ}rg
29 kŕnsdf/l rfw/L	30 lgdf e^l nfd
31 %f}hfn ; fxt}l	32 lnnf uktf
33 ; ulđf yf?	34 /fglb]L ; f}f/
35 zŕŕfb]L eut	36 eŕŕ/lb]L j ft/
37 s'd/gfy ld>	38 ; j n /fd
39 x/lfn ŕlfbj	40 Zofdaxfb/ yf?
41 pk}b] k; fb pk}lfo	42 nld)f &fs'/
43 ulđf b]L	44 ; fwgf b]L
45 a}ufkfn uktf	46 lzj z/)f k; fb s'dl{
47 cAbn xnld	48 kŕf b]L ld>

/fhg]ts bnsf] gfd M	gkfn ; bfej gf kf^l{ -cf=_
49 ?j]f vftg	50 ; tl b]l sfkln]
51 cDa' sdf/l ld>	52 nldl e\$
53 ; zlnf n0^h	54 d}f e\$
55 l; tf b]l bxfn	56 /df kf}ofn
57 zfgtl aB	58 xft] sdf/l ykfk
59 0g' kf}h	60 ldgf sdf/l vql
61 k/dZj /l sdf/l	62 sdnf (u]h
63 lj Gb' &fs/	64 lrq/]f sdf/l
65 ls/)f sdf/l ofbj	66 clDasf ykfk
67 sdnf d/fl; gl	68 rGrnf ltlDlN; gf

/fhg]ts bnsf] gfd M	g} s= kf -; eQm dfS; j fbl_
1 x}Gt j xfb/ al; l	2 Ps /fh kf)*]
3 sD]f k; fb clwsf/l	4 cRot /fh !j fnl
5 dfg Wj h u?~	6 ho k}f; gkfn
7 ef]h /fh ; tofn	8 Zofd >]&
9 of]uGbl k/fhnl	10 ; 'Sgof >]& y}
11 /dZ afa' >]&	12 zldnf vgn
13 sdnf ; [f0{	14 /fd dfof lj s
15 hu/ gygl rfw/l	16 culgof ; bf
17 x/gl d; x/gl ; bf	18 ; ltf b]l /f0{
19 b]l k; fb cfrfo{	20 ; lj tf n}l
21 Rofj f tfdf~	22 cldtf gkfn
23 dxZj /l rGb &s'/l	24 0Gb' !j fnl
25 dlgf sdf/l /f0{	26 b}f{ b]l >]&
27 bfg axfb/ tfdf~	28 #g Zofd pkfllfo
29 l*n dfof ; g} f/	30 s}b] sdf/l ykfk du/
31 zfgtf sdf/l bxfn	32 b}k}tl b]l ofbj
33 a; Gw/f e\$/f0{	34 zq#g kzfb &fs/
35 rd]hl a*fn tdf~	36 ; f}j tl b]l ofbj
37 hgfbg ofbj	38 kfj {tl dln >]&
39 uf}f b]l u*tf}f	40 /fd cf}f/ yf?
41 l^sf /fd Gofkfg]	42 nvg rfw/l
43 ; flj ql /f0{	44 g}h' sdf/l bxfn
45 uf}kfn lj Zj sdf{	46 /fd kzfb e\$/f0{
47 e]g sdf/l bxfn	48 rGb} nfn >]&
49 nldl /fodfeit	50 sllkgf >]&
51 k)o' sdf/l dl)f	52 xl/x/ cfrfo{
53 gljg sdf/ (sfn	54 bvl bf;
55 a}Bgfy sfdtl	56 /flwsfb]l j nl v*sf

/fhg}ts bnsf] gfd M

57 th; f b]l j nl  
59 l; hgf zfxl gkfnl  
61 lnnf axfb/ >]&  
63 lj gfb cfn]  
65 /fd kzb fb kf; j fg  
67 k}fs[]f kf}\*h  
69 ab}sd{/ /fo{  
71 lg? s}; l=  
73 ddtf /fgf  
75 kfj {tl /fo{  
77 sx/b]l rdf/  
79 ; hgb]l dx/f  
81 lx/)onfn >]&  
83 k?iffQd clwsf/L  
85 k}sd{/L u\*tf}hf  
87 dflqsfk; fb vltj \*f  
89 h; ] sfdl  
91 z flt ; f}]  
93 z lzsnfb]l ofbj  
95 /fdehg ofbj  
97 axf}gl b]l yf?  
99 lbn/Tg v\*ul

g} s= kf -; oQm dFS; j fbl\_

58 k}l axfb/ dln  
60 ?b] axfb/ >]&  
62 %ll\*d nfdf  
64 /fd ; g} kf; j fg  
66 Zofd s'df/ >]&  
68 buf{ axfb/ /fo{  
70 r }b}lkaxfb/ eh}h  
72 tfsZj / clwsf/L  
74 ; f}laxfb/ du/  
76 /fwfb]l >]&  
78 k}hs'df/L ; bf d'; x/  
80 hg'sfb]l a/fonl sfdl  
82 alj tf cfrfo{  
84 z}axfb/ u?~  
86 th; lgf/fo)f >]&  
88 uf}l l; x  
90 k}df} cfrfo{  
92 l; lh}b/ ; bf  
94 /fdgf/fo)f ; bf  
96 /df a'(fyf}l  
98 /fdr }b/ df}l  
100 ; }b/L tfdf-

/fhg}ts bnsf] gfd M

1 /fdhgd rfw/L  
3 pk}b}sd{/ pk}b]  
5 Zofdfg}b bf; ; dg  
7 ; ltf/fd cuj fn  
9 ltnsaxfb/ /fj n  
11 >j)fs'df/ cuj fn  
13 /TgZj / nfn sfo:y  
15 xl/ gf/fo)f rfw/L  
17 r }b}sfk; fb ofbj  
19 z }f cAbh clhh  
21 cld?lnfx hf}hxf  
23 lj Zj gfy k; fb ofbj  
25 /fdr }b/ /fo cdf  
27 k}nf/fd yf?  
29 lzj gf/fo)f p/fj  
31 hulbz axfb/ l; x

dw]l hg clwsf/ k}f}d, gkfn

2 g}bgs'df/ bQ  
4 nld)f k; d}k}tf  
6 /fdZj / ; fx  
8 cfd{/fd k; fb ; fx  
10 lj dndfg l; x  
12 k/dfg}b erf  
14 dw; bg cuj fn  
16 /fd ; xfok; fb ofbj  
18 s}hf; dxtf]  
20 lj hos'df/ ; fx  
22 Hof}tk; fb sf}/fnf  
24 dx}b}k; fb sfdt  
26 lzj gf/fo)f dxtf]  
28 hu axfb/ j \*fot  
30 ; bfg}b d)\*n  
32 /fdnfn ; ltxf/

/fhg}ts bnsf] gfd M

33 Zofds'df/ dxtf]

35 /u nfn /fhj zL

37 ; G|of b]L

39 j l)ff l; Gxf

41 cfzf r tj }L

43 nlntf ; fx

45 dh" zdf{ cG; f/L

47 /Ltf cu]j fn

49 aGbgf v}tfg

51 z flGt dxtf]

53 /fhZj /L hfo; j fn

55 cg/fwfb]L ofbj

57 /Def b]L

59 lj ef bf;

61 lj hof nldl zdf{

63 ; l/tfs'df/L ; fx

65 cfzfs'df/L ; /bf/

67 cGhgf bf;

69 OlGb/f ; fx

71 lzj s'df/L ofbj

73 piffb]L k}t

75 ; lgtfs'df/L lj Zj f;

77 rGbk}ef bQ

79 x}f ('±fgf

81 sdnsflGt kf)\*p

83 x}f}g clwsf/L

85 /Ltf b]L

87 ldGgl l; x sf}nL

89 tj ; ; d ; Ndfgl

91 /fd ef}hl ofbj gl

93 /h" j df{

95 cd}f dxtf]

97 rGbl r}w/L

99 ; f}fs'df/L sfdtl

dw]L hg clwsf/ kf}d, g}fn

34 r'dg afa" sj ^

36 sD)fk} fb clx/

38 lgnd j df{

40 clblt l; x

42 afaf b}l s'dl{

44 ? lsd)fl s'df/L b]L

46 ; ldf l; x

48 r lGbsf eif

50 glngf lr qsf/

52 snfj tl b]L b' fw

54 hlj %L s'df/L b]L

56 lj gd s'df/L dxtf] -dx; }L

58 ; xgf h /xdfg

60 ; Gtfj gf j ; fs

62 >ldtl z}ns'df/L kf)\*]

64 slj tf h}

66 ; ndf vftg lds/fgl

68 sf}znfs'df/L b]L

70 bu}fb]L dxtf]

72 ; j slb]L bf; tTdf

74 ; /; j tl ofbj

76 sD)fs'df/L lj Zj s'df{

78 efUodGtl r}w/L

80 ultf b]

82 ; ldqf y?)fl lj Zj f;

84 ; lj tfb]L ofbj

86 dhhtf ofbj

88 k})ftf s'df/L l; x

90 /}f}b]L s)f{

92 lgd}nfs'df/L ul}tf

94 piff ofbj

96 ; l/tfb]L l; klnof

98 algf sf}l/fnf

100 nlnfb]L d)\*n

/fhg}ts bnsf] gfd M

1 buf{ k} fb !j fnl

3 xl/ b] !j fnl

5 /fd s/)f rdf/

7 u)f}z axfb/ >]&

g}fn sDolgi^ kf^l{ -dfS; j fbl\_

2 /d}z rGbl uf}d

4 wg axfb/ >]&

6 /)f k} fb /fgf

8 ; n dfg vfg

/fhg]ts bnsf] gfd M

9 ; d ; \$lg k&fg

11 kfj]tl k&yl

13 c&h' ! j fnl

15 lemg d'g a/0{

17 ; fo/fgl; f k&fg

19 ux^ snf kl/of/

21 uuf b]l ! j fnl

23 piff uf]d e^f0{

25 n]vgfy pkfllfofo kf]\*h

27 \*f]h /fh kf)\*j

29 /fd k] fb rfw/L

31 an b] rfw/L

33 xl/ k] fb ld>

35 ?k gf/fo)f uf]d

37 /)f axfb/ dxt

gkfn sDolgi^ kf^l{-dfs; j fbl

10 blks k] fb ! j fnl

12 lbkf lj =s=

14 gj bf ! j fnl

16 sllkgf s'df/L ! j fnl

18 slj tf s'df/L ; j]l uf]d

20 kbdf b]l uf]d

22 /fhj tl b]l rfw/L

24 sD)f axfb/ tfdf±

26 alatf tfdf±

28 pbof uf]d zdf{

30 ; j]fw s'df/ gkfn

32 ; g]tf gkfn

34 kik s'df/L yf?

36 /fhs'df/L rfw/L

/fhg]ts bnsf] gfd M

1 lai)f s'df/ k] f0{

3 cfl'df/fd pk]l

5 lr/^hjl e)\*f/L

7 b]b] k] fb (sfn

9 ; j]f; r&bl lg/f]f

11 sdn/fh zdf{

13 lj Zj gfy eut

15 l\*Nnl k] fb rfkfuf0{

17 k]h]xf ldof

19 sD)f s'df/ k] f0{

21 u'dfg l; x u'? ~

23 n]vgfy e\$/f0{

25 gf/fo)f k] fb /fhj zL

27 0&bl d)fl l/hfn

29 ; b{ axfb/ zfxl

31 /fh axfb/ zfx

33 l; tf b]l (sfn

35 l/tf ; j l/of

37 lutf b]l >]&

39 ; s&t]nf >]&

41 b]sl b]l /fhazL

43 gabf kxf\*L

45 ; &t]nl dfe]t

lx&b' k]hftfl&qs kf^l{

2 nldl /fheQm gkfnl

4 od axfb/ ykf

6 an axfb/ jnl

8 kzkl't gfy zdf{

10 v\*fg&b s\*]h

12 /#gfy pk]l

14 sD)f k] fb pkfllfofo

16 /fd gfy ld>

18 gfglj fa' k] f0{

20 a]x b] zfx

22 a]l]nfn zfx

24 afa' k] fb pkfllfofo

26 g& /fh h]zL

28 hgs zfx

30 dsj'h ldof

32 ; lj tf clwsf/L

34 /df (sfn

36 cfzf b]l /fhazL

38 sf]zlnf ef/tl

40 efnl /fhazL

42 h&d s'df/L xdfn

44 b]kbf vgn

46 slj tf a:g]t

/fhg}ts bnsf] gfd M	lxGb' k}hftflGqs kf^l{
47 /fd dfof /fpt	48 ; /ltf k} f0{
49 0Gb' cfrfo{	50 agl; /f u?~
51 k}l}nf sdf/l clwsf/l	52 b}uf{ tfdf-
53 nfn dfof j nl	54 lutf b}l pk}l
55 g}dbf k}f}h	56 tf/f sdf/l (}ufgf
57 ; /:j tl kf)*]	58 ! fg sdf/l u?~
59 n}ldl sfs{l	60 n}ldl dfof >}&
61 n}ldl k}t	

/fhg}ts bnsf] gfd M	gj hgj fbl df}f{
1 z}S/nfn >}&	2 k}ks'df/ >}&
3 s})f'sdf/ /f0{	4 dgaxfb/ l; x
5 t}l}*L z k}f{	6 s})faxfb/ u?é
7 cd}f} *Dhg	8 n}ld)f wdnf
9 g}Gbnfn ; fx	10 df}g dx/f
11 hgs bf; t}Idf	12 lzj sdf/ v}*}sf
13 z}S/axfb/ a'(f	14 u}f}j Gb/fh /f0{
15 l}xdfno pk}l	16 ; 'b}S'df/ /f0{
17 ch}gaxfb/ u?é	18 ; 'dg l; x
19 /df l; x	20 ; }utf l#ld/]
21 c}j sf >}&	22 sdf/l /f0{
23 k}l}af z k}f{	24 ld/f'sdf/l ; 'gj f/
25 l}j dnf'sdf/l l; x	26 l}gnd cd}fo
27 p}iff &}s/	28 s}f}l}t b}j l
29 u}uf'sdf/l s}f}l}/fnf	30 0}Gb}S'df/l u?é
31 ; 'h}f}gf >}&	32 ; 'eb}f}j l l#ld/]
33 s}f}l}n'sdf/l a'(f}y}f}S}l	

/fhg}ts bnsf] gfd M	/fli^o lj sf; kf^l{
1 c; k}l{ z fx	2 /fh}l}b} ; fx
3 z}S/ k}t}fk l; x	4 l}gn' sdf/l
5 g}ldtf l; x	6 /fd/fhf z fx
7 ou}Z}j / d)*n	8 ; 'sb}j kl)*t
9 lutf l}tl}dM; gf	10 /fh}Z}j / bf; t}tdf
11 l}j gf dxhg	12 ?s}ldgl z df{
13 ?k}gf/fo)f ofbj	14 k}e}fs/ sdf/ /fhnj ^
15 e}f}l}l}b} sdf/ s)f{	16 ; 'ho sdf/ /fo
17 ; t} sdf/ d)*n	18 a; G}tl >}&
19 l}bk}l}b} z fx	20 /}f' sdf/l e)*f/l

	/fhg]ts bnsf] gfd M		/fli^o lj sf; kf^l{
21	cd]f sdf/l rfw/l	22	dxz dVlof
23	0lGb/f z df{	24	zf/bf sdf/l pk]L
25	l; tf ef/tl	26	rGb l#ld/]
27	hfg'sf sfk]	28	k]l gf/fo)f zfx
29	ltt/ ofbj	30	zDe' ef/tl
31	s]f k; fb l#ld/]	32	0Gb  axfb/ a:g]
33	cgfldsf e)*f/l	34	a]g zfx
35	lutf a:g]	36	v]l d`h/l a/fn
37	; f/bf kxf*L	38	c`hgf dxhg

	/fhg]ts bnsf] gfd M		d:sfg ; g]f gkfn kf^l{
1	k]k lu/l	2	ef0]sfhl dfgw/
3	; 'ef; rGb  /fo	4	sf%f x/l w]s]
5	j`-r] z k]f{	6	of]l]b  kf]`h
7	df]xdb ghl/ x; g]	8	z lz sdf/ &fs/
9	/fd k]lt &fs/	10	/fhz sdf/ l; x
11	uuf/fd dxhg	12	afahfn sfsl{
13	obgy j:f:tfst]L	14	/dz dfgw/
15	afns]f l; + *uf]h	16	e/t k; fb bxfn
17	lzj k; fb zfx	18	s]dfgy >]k
19	/fd k; z df{	20	; lgn kwfg±
21	pbogy >]k	22	emla/ d)*n
23	; f]uf/y *f]l	24	/fh' sdf/ dlvof
25	; dg v*sf	26	; hf]luof b]l eif
27	hotg gbfk]l	28	dGh' kf]/h
29	d/gl b]l ; fx	30	; ]n vftg
31	lutf b]l dxtf] -sf]	32	nldl j:g]
33	(fsb]l e]g] ; tnl gkfnl	34	ddtf eif
35	lztnl b]l dx/f rdf/	36	clDasf uf]d
37	; u/lof b]l v]j]	38	/]f sdf/l ofbj
39	hdgf v*sf	40	rGb]snf d]f-] f]
41	pld]f lrqs/	42	lbf n0^h
43	tf/f cfrfo{	44	0lGb/f j f]u^l
45	b]f{ >]k -df:s]	46	uf]f /f0{
47	/fwfb]l sfsl{	48	gd]f vql
49	/lt nfd	50	/f]Hn- /f)ff
51	kfj]tl kg	52	uf]l cf]eif
53	cfef cof]h	54	k]f f{ z k]f{

/fhg}ts bnsf] gfd	lnu g}kfn zflGt Pstf kf^l{
1 z/)f axfb/ e)*f/L	2 lj i)f dfof bldgl
3 l^sf sdf/L v*sf	4 sdf/L ?Dj f
5 s()fsnf -x/ldfof_ e)*f/L	6 dg' v*sf
7 k}n dfof zfxl	8 /fdhl sfD/fnf
9 gf/fo)fl nfld%fg]	10 cDj / sdf/ /fO{
11 /)f axfb/ sfsl{	12 bw dfof nfd
13 ebl sdf/L pk}tl	14 uf}f dfgw/
15 /)fsf yf}f/	16 k}n sdf/L >]&
17 ek /fh kf)*]	18 l; tf sfD/fnf
19 j } dfof uft}d	20 k)f{ axfb/ ykfd/
21 O}bl/f a'(fyf}sl	22 x/L dxt
23 k}l sdf/ lnDj '	24 ?bgfy nfld%fg]
25 sfhl z}k{f	26 uf}f khfdl
27 pdfsdf/L ykf	28 s()f k; fb kf)*]
29 hdgf /f}f	30 lg/f n}r g
31 zlz nfsdf/L v*sf	32 hfnu}f}l lj i^
33 wg}l}axfb/ a:g}f	34 0; /fsdf/L ykf
35 shaxfb/ kf)*]	36 nldl/fd nfld%fg]
37 /d}z sdf/ kf)*]	38 lj /fh :of-tfg
39 sfhldfg #nfg	40 k}nsdf/L >]&
41 lj i)fdfof v*sf	42 df}kg /fO{
43 ; /:j tl nfd	44 ug] z}k{f
45 gf/fo)fk; fb k}bfn	46 blu}axfb/ ykf
47 b]ldfof lu/L	48 wj sdf/ sfsl{
49 led] z}k{f	50 h\$axfb/ e)*f/L
51 nfnaxfb/ ykf	52 cgiff kofs/h
53 s}j }hu lnDa'	54 sdtl a(f
55 ldgaxfb/ >]&	56 nf}axfb/ lg/f}f
57 piff v*sf	58 u)f}z axfb/ e)*f/L
59 /fdlj nf; kf&s	

/fhg}ts bnsf] gfd	g}kfn hgefj gf kf^l{
1 /fd lszg kf; l	2 aQl /fd yf?
3 cl; nfn r}w/L -yf?_	4 ; }l}d sdl{
5 ; h}fn ofbj	6 xl/ZrGb  cu}x/L
7 Zofgl dfof b/f	8 lj df u}w}j {
9 ^}dtl kf}hf kg	10 buf{ b}l ; f?
11 /Tgf lnun	12 lj gf sdf/L kg
13 /fh sdf/L nfd	14 k}r' dfof u?n
15 ; Gt sdf/L lj Zj sdf{	16 lx}g sdf/L ; fsl{

/fhg]ts bnsf] gfd M

17 lj Zj' /fh /; fonl

19 lrq axfb/ ykfb

21 lrq axfb/ s]; l=

23 þh]hl dfof cfn]

25 /fd axfb/ r]w/L

27 blks ku]l

29 klj qf s'df/L ld>

31 tnf sfo:y

33 l\*Nnl k; fb e)\*f/L

35 chg ofbj

37 cfzf kf0]nf

39 ; t]f]f algof

41 dfntl sdf/L ; /bf/

43 /fhlht k; fb algof

45 /fh]b] aflgof

gkfn hgefj gf kf^l{

18 ; 'dtl a]hfrfo{

20 d]þf vql

22 pdf sftt sfkin]

24 ej ]b] sfsl{

26 ldgf v/fn

28 lgd]hf sltnf

30 nf]s sdf/L clwsf/L

32 /fh sdf/ cfqþ

34 cfzf ; f0{

36 lg/x n]l]gof

38 a]u axfb/ ; fsl{

40 l; tf b]l kf]\*h

42 ; 'z sdf/ lj Zj sdf{

44 0Zj /L sfsl{

/fhg]ts bnsf] gfd M

1 ltnsaxfb/ g]l

3 /fhk; fb lwdfn

5 cfg]blj nf; pkf]lofo

7 s]þf/k; fb kf]\*h

9 ; 'z cfrfo{

11 kbdnfn ; j]l

13 s]f bxfn

15 lj dn/fh e\$ /f0{

17 ; fg' kf]\*]

19 ; gfd tdfé

21 lj i)fdof fof]kfg]

23 ufoql gkfn

25 ; fwgfsdf/L k/fh]l

27 lzj sdf/L kf]\*h

29 zf/bf kf)\*]

31 l/tf l#ld/]

33 dlxnl tdfé

35 s]f]sdf/L /f0{

37 lj)ffsdf/L d]Qifg

39 ; df /fpt

gkfn zfl]t l]q kl/ifb\

2 s]zj /fh vgn

4 d's]bk; fb clwsf/L

6 s]zj axfb/ ; fksf]f

8 /fdl; x /f0{

10 uf]j ]b ; g/

12 ; f]k; fb lqkf&L

14 r]k; fb e\$ /f0{

16 k)fi \*uf]h

18 n]ygyf kf]\*h

20 s]f]k; fb pk]l

22 >lsj / k]wfg

24 /flwsf kl/of/

26 uufb]l ch]h

28 ; l/tf >] &

30 uuf ; g/

32 buf]sdf/L kf]\*h

34 d]h' sj /

36 ; /f]h j df{

38 zf/bf tdfé

/fhg]ts bnsf] gfd M

/fi^j fbl oj f df] fl

/fhg]ts bnsf] gfd ||

1 Zofd s'df/ yf kf

3 /fdZj / kf\* h

5 {x%} axfb/ z fxl

7 xnf; ofbj

9 /tg b]L dxtf]

11 clgn s'df/ lj i^

13 lj hof /f)ff

15 l^sdf of n0; fn

17 \*f]f b]L bh{

19 0{b/f lj i^

21 sfl{tb]L ; xgl

23 k]sfz axfb/ kfn

25 z f/bf b]L ; xgl

27 df]kg dxtf]

29 0Zj /dfg >] &

31 piff uf]d s}; l=

33 kbd tfdfsf/

35anaxfb/ ;'gf/

37 chg \*uf]h

39 dfg axfb/ l; hfnl

41 piff lj i^

43 e^f0{ /fd df]-L

45 lj go s'df/ z df{

47 z f]f sf0{/fnf -(sfn\_

49 lgd]nf s+ fsf/

51 cfgGb v\*sf

53 lj i) f' tfdf±

55 tn; l kl/of/

57 k]sfz tf]hf0{

/fi^j fbl oj f df]-f{

2 :j :tl /Tg z fSo

4 /fd s]f l; nj fn

6 cfgGbsdf/ l/; fn

8 l; tf yf kf

10 an/fd bh{

12 z fl{t /hs

14 uuf sdf/l yf kfdu/

16 ldg axfb/ a'(fyf]sL

18 e]j]L lj i^

20 /fhs'df/ ; xgl

22 /fhklt b]L sf0{/L

24 %f]L d]f >] &

26 cj w{ lszf] dxQf]

28 hdgf l/; fn

30 l; tf b]L /fd

32 Zofd axfb/ yf kf

34 ; lagf lnDa'

36 ad axfb/ >] &

38 ldg/f; l u?±

40 z f]f yf kf du/

42 l; tfb]L kl/of/

44 /fh]z sdf/ s}; l=

46 gGb s'df/l yf kfdu/

48 g/|b| \*uf]h dxhg

50 0Gb' v\*sf

52 cf]d /Tg \*uf]h

54 d]nf ;'gf/

56 z ]hf kf)\*]

/fhg]ts bnsf] gfd ||

1 lj Zj gfy k; fb cuj fn

3 wg; /f ;'gf/

5 g/|b| gfy b]

7 ; flj ql ; fx

9 Zofd ;Gb/ z fx

11 kf/; x; g

13 ldgf b]L z fx

15 ultf gflkt

17 nldl gflkt

g]kfnl hgtf bn

2 /fdbhf/L b]L ; fx

4 slj /fh ltdN; lgf

6 /flwsf ; fx

8 ufoql ; fx

10 /fdf>o ; fx s]lj f/

12 /fd s'df/ cf]f

14 alnsf #lt]f]l

16 sdnf kt] f/

18 lj hnl dfof kf]\*]

/fhg]ts bnsf] gfd M  
 19 /fhs'df/L rfw/L  
 21 /hnt s'df/ sgf]hof  
 23 ; bfgGb kf; j fg  
 25 dG^g s'df/ rfw/L  
 27 r]t axfb/ lj Zj sdf{  
 29 ldgf s'df/L ; fx  
 31 ; gg'f b]L rdf/  
 33 xl/ axfb/ tfdfñ  
 35 uf]kl eh]h  
 37 \*Ssn l; + /fgf  
 39 /fz'gl /f0{  
 41 ; ho s'df/ l#l; ñ  
 43 /ltf (±fgf  
 45 k/z/fd /fhj zL  
 47 g/fDd /f0{  
 49 ldgf b]L  
 51 /fwf s'df/L >] &  
 53 b]L e)\*f/L  
 55 an a= e)\*f/L  
 57 lj /b] s'df/ lj Zj sdf{  
 59 k]r]b] /fo ofbj  
 61 ; g/ ; xgl  
 63 nfn lszf] kf; j fg  
 65 dgf e)\*f/L  
 67 g]bl d)\*n  
 69 r]b] s'df/L v\*ul  
 71 ; l/tf b]L ofbj  
 73 l; tfb]L ; bf d; x/  
 75 ls/)f s'df/L  
 77 d/ft b]L sfDl/g  
 79 0dfd@lg ldof &s'/f0{  
 81 yn axfb/ ; j]bl  
 83 cdfn b]L s)f{  
 85 b] b] k] fb b]j  
 87 lbks /fh kf)\*]

g]kfnl hgtf bn  
 20 ; Dkt nfn bf;  
 22 dlx gf/fo)f bf;  
 24 b]uf{ >] &  
 26 lbkf >] &  
 28 nfn axfb/ l#l; ñ  
 30 sfdl z]kf{  
 32 cg' zfvM  
 34 lj lgtf kl/of/  
 36 lty{ axfb/ eh]h  
 38 ; fg' tfdfñ  
 40 ch]g s'df/ g]fñ  
 42 ; flj qf sfD/fnf  
 44 ej fgl lai^  
 46 nldl (±fgf  
 48 sh/fh ; g]f/  
 50 ufwl b]L  
 52 /fd s'df/ rfw/L  
 54 df]xhufn vf+  
 56 ; ldtf >] &  
 58 enf u?ñ  
 60 kfj (tl b]L  
 62 pldhf b]L  
 64 x]df s'df/L ofbj  
 66 ; bfgGb ; fx  
 68 cf]s]f/ ulkf  
 70 z]f]f nfn ; /bf/  
 72 ; lhtf bhfn  
 74 ; /Zj tl b]L /f]gof/  
 76 al; / dxdb  
 78 dxy uf]  
 80 k]uf; bf; ; /du  
 82 lhg; b]L ; fx  
 84 ls/)f s'df/L b]j  
 86 gylgof rdf/

/fhg]ts bnsf] gfd M  
 1 lagf]b s'df/ l]b]l-s]; l=\_  
 3 j f; b] ; j]bl  
 5 ; ^ho yfkf

g]kfn /fli^o nf]stfl]qs bn  
 2 lj dnf tfdf±  
 4 ; h]f]gf yfkf  
 6 clgn s'df/ zfx

/fhg}ts bnsf] gfd M

7 uf}kfn k} fb ofbj  
 9 ; e}gf >]&  
 11 u)f}z axfb/ d}gfnl  
 13 j f^nl clwsf/L-ckfé\_  
 15 /fh s'df/ /f0{  
 17 lktf}j / l/dfn-hgtf/f\_  
 19 /d}z s'df/ kl/of/  
 21 ef}hf gfy clwsf/L  
 23 ?kf s'df/L uof±dl  
 25 cf0tl tfdf±  
 27 k/df g}b eif  
 29 z fl}t d}f >]&  
 31 /df kf&s  
 33 k'tnl ykfk  
 35 cd/ s} ; l=

gkfn /fli^o nf}tfl}qs bn

8 l\*n dfof lh=cf/=  
 10 ldgf s} ; l=  
 12 uf] dfof >]&  
 14 /lj g nfid%fg]  
 16 s}f axfb/ ; fsl{  
 18 zf/bf gkfnl kl/of/  
 20 lzj s'df/L sfsl{  
 22 ;'s dfof nfdf  
 24 lgd}hf lj Zj sdf{  
 26 Zofd ; }b/ ofbj  
 28 g/}b| axfb/ >]&  
 30 sdnf nf}kgl  
 32 \*)\* s'df/L kf}\*h  
 34 l; tf /fd dxhg  
 36 lj ho g/l; x s} ; l=

/fhg}ts bnsf] gfd M

1 r}b| dfof dxhg  
 3 z f}f nfdf  
 5 gfgl d}f dxhg  
 7 ldgf sfsl{  
 9 /flwsf kf)\*]  
 11 /fd}j /L kf)\*]  
 13 ; l/tf l; x  
 15 /lg s'df/L nfdf  
 17 d}f >]&  
 19 bof s'df/L cofh  
 21 ; }ob}l ykfk  
 23 z }b| axfb/ zfxl  
 25 sdn axfb/ v\*}sf  
 27 wg axfb/ tfdf±  
 29 nfn axfb/ nfdf  
 31 /fdz/)f bj f\*L  
 33 lbg}z s'df/ l; x  
 35 z fl}t dxhg  
 37 n} / axfb/ /f0{  
 39 d's}b k} fb vgn  
 41 kbd /fh k}t  
 43 e}sf s'df/L ykfk  
 45 ; lgn dxhg

/fi^j fbl Pstf kf^l{

2 ; flj ql ^)\*g  
 4 ; l/tf nfdf  
 6 ldgf b}l lj i^ lf}l  
 8 wg s'df/L a/fn  
 10 g/dfof u?±  
 12 k}snf uf}d  
 14 wg s'df/L }of}kfg]  
 16 nldl v\*}sf  
 18 nldl dfg}w/  
 20 a; }tl b}l v\*}sf  
 22 ! fg' s'df/L lu/L  
 24 /fd}j / k} fb vgn  
 26 ; bz}g k} fb (f}\*L  
 28 g/ axfb/ a/fn  
 30 lj i)f eQm dfg}w/  
 32 nldl >]&  
 34 kf/; bf;  
 36 r}b}j / dx/f  
 38 p}j clwsf/L  
 40 afn s}f ; j}fn  
 42 ; j}f lj qnd s} ≠  
 44 e/t lj qnd (sfn  
 46 lqj qnd r}b

/fhg]ts bnsf] gfd ||  
 47 zDe' sdf/ v\*sf lfql  
 49 nldl bf; dxhg

/fi^j fbl Pstf kf^l{  
 48 /fwZofd dxfh'

/fhg]ts bnsf] gfd ||  
 1 vqk?b] -/fdj fj\_ k; f0{  
 3 buf{ kfjv/h  
 5 ; l; nf b] l l; x  
 7 ufkl gfy bxfn  
 9 j \$ldfg ; fsl{  
 11 hfgsl s= rfw/L  
 13 ufjv] bdf0{  
 15 nldl ; gj f/  
 17 ; b; sgf\_ sdf/ ehjh  
 19 lj dnf u?é  
 21 >l bf; >] &  
 23 kbd axfb/ l; hfklt  
 25 cfgGb sdf/L zfxl  
 27 j z6t axfb/ zfxl  
 29 klj qf j /fn  
 31 hgs sdf/ &f3/  
 33 06b| axfb/ >] &  
 35 zf/bf kf\*jh  
 37 /fd z f3f /fodfeh  
 39 uf3f vql

gkfnL sfuj] -/fi^j fbl\_  
 2 ksfz sf0/fnf  
 4 dfwj sf0/fnf  
 6 kbdf s= zfxl  
 8 ; idf sf0/fnf  
 10 xl/ lj qnd a'(fyf3L  
 12 chg k; fb ; Tofn  
 14 sf3n s= a'(fyf3L  
 16 g6bnfn tdf-  
 18 sfn] du/  
 20 kkf a'(fyf3L  
 22 kfj {tl sfs{  
 24 sllkgf vql  
 26 k3l -lbn af= zfxl  
 28 ; l/tf hf3L  
 30 /fd sdf/ ufjh  
 32 Inn' sdf/L kg du/  
 34 od axfb/ l#l; ~  
 36 thf/fd v\*s f  
 38 ldgf sdf/L a'(fyf3L

/fhg]ts bnsf] gfd ||  
 1 nldl b] l thfw/  
 3 ; fg' ykf du/  
 5 g6b sdf/L lndj'  
 7 dg sdf/L lndj' ofSvf  
 9 ! fg axfb/ tfdf~  
 11 sfnl k; fb bxfn  
 13 gj n lszf' k; fb  
 15 r6bzjv/ uf3d  
 17 a; 6tf lndj'  
 19 ld&ldf of lj Zj sdf{  
 21 /fd sdf/ u?~  
 23 kz'fd lj Zj sdf{  
 25 Zofddfg ahfrfo{

hgdlQm kf^l{ gkfn  
 2 ; xbj yhu  
 4 /fdfsfl /f0{  
 6 dlgf b] l /f0{  
 8 s[]f axfb/ Eff3bfg] u?~  
 10 cf3dgy lj Zj sdf{  
 12 cfz df of /f0{  
 14 eiddf of /fg du/  
 16 bln sdf/L /f0{  
 18 z f3f ; Aaf lnda'  
 20 zf/bf /f0{  
 22 kDkf b] l tfdf~  
 24 ; /dfg lu/L  
 26 Zofd sdf/ ; j 3L

	/fhg}ts bnsf] gfd M	hgdlQm kf^l{ gkfn		
27	Zofd dxhg		28	lj i)f dfof lnDj '
29	sD)f v*ul		30	lgd}nf lwdfn
31	df}kg d}r]		32	b}ll; x lwdfn
33	sdf/L du/ tfdf~		34	d}f/fh /f0{
35	g/ axfb/ /f0{		36	lnnf b}L u?~
37	; 's axfb/ dfeit		38	; flj ql lwdfn
39	lbn sdf/L /f0gl		40	dfg axfb/ du/
41	lbg}z kl/of/		42	zf/bf b}L clwsf/L
43	ldnf}g /f0{		44	b}psl cfn]
45	eQmaxfb/ /f0{		46	lskf z}kf{
47	/fdgf/fo)f r}f}w/L		48	gfuf/fd rdf/
49	alatf r}f}w/L		50	k}Zg/fh /f0{
51	; hosdf/ r}f}w/L		52	; /:j tl ; 'aaf
53	aln/fh /f0{		54	eQmaxfb/ lnDa'
55	nfnaxfb/ ; 'gj f/		56	ki^axfb/ /f0{
57	z f}tf aff}tj f		58	sf}z}Nof /f0{
59	dh' d}Nn		60	lj dnf /f0{
61	wg?kf l}f}gl		62	dxn; /f /f0{
63	sdnf /f0{		64	lj /}b} /fo
65	wlg/fd /f0{		66	; lgtf dfeit
67	pdf /f0{		68	; f}g' u?~
69	/l}fs'df/L /f0{		70	dfnf%f~%f /f0{
71	z f}tf z}kf{		72	e/t /f0{
73	hugaxfb/ /f0{		74	lxdf u?~
75	x:ts'df/L /f0{		76	ledk} fb lnDa'
77	lb}NnL/fh /f0{		78	k}yL axfb/ a}#f
79	hgs /fh b}xfn			

	/fhg}ts bnsf] gfd M	; -z lQm gkfn		
1	klbdgl k}wfgf±		2	; /nf n}df
3	l/tf g}l}j f±		4	lj dnf z}df{
5	hd}gf b}L n}df		6	lz nf lnDa'
7	*f= /rgf z}fx		8	; lgtf u?±
9	n}ldl s'df/L ; 'aaf -lnDa'		10	ls}h}f] c}f}d' n}df
11	s':df >}&		12	; lgtf b}L ofbj
13	x; gf b}L ys'		14	dlgf eif
15	ld}ynf s)f{		16	zf/bf lu/L
17	d`hiff >}&		18	clgtf r}f}w/L
19	uf}Nhg n}df		20	df} dl tfdf}sf/
21	kl}f}df y}kf du/		22	zf/bf a}(f}y}f}l

/fhg]ts bnsf] gfd M

23 0Zj /L zfx

25 k)fhldl >] &

27 d`hbjl &fs/

29 s0)\*f dd{

31 saul ; bf

33 a\wgfy k; fb ofbj

35 s)j) f k; fb kfj/;h

37 c?)f l; + a:g]t

39 dxz dun hfzL

41 dxjL/ k; fb zdf{

43 ^bgfy sj /

45 bj |b| ykf

47 ; /|b| /fh zfSo

49 hu axfb/ cf± j f] ; \af

51 /f| axfb/ cR%fdL

53 k| kfzj fg

55 /fd cj tf/ ofbj

57 z} dfkDdb ldof+

59 ; bg dfgw/

61 clj g /fhj zL

63 lej gbg ofbj

; -zIQm gkfn

24 k|ef a:g]t

26 lutf s'df/L clwsf/L-rfln; ]

28 efhj tl ; /bf/

30 tf/f]dnf dd; yf

32 wgl bjL v]j ]

34 ; q\lg /fo cdft

36 k|sfz ltlldll; gf

38 gj /fh k\wfg

40 dfg; >] &

42 kj z hu zfx

44 /dz s'df/ kfn

46 d'sGb a:g]t

48 lj /|b/ s'df/ ofbj

50 lbn axfb/ >] &

52 ; /|b| s'df/ ofbj

54 kj z dgfnl

56 ; /fh v\*ul

58 ltn axfb/ afk/f

60 slkn cdfto

62 k| axfb/ ; fxgl

/fhg]ts bnsf] gfd M

1 e/t k; fb dxtf]

3 bz/y dlvof

5 ; /fh s'df/ ofbj

7 ls; g bj k; fb s; afx

9 dgf0 dxtf]

11 a\wgfy l; x dxtf]

13 sflit Ohfdlg

15 pdlhf dxtf]

17 bbfwg dxtf]

19 hun ; f ; gf/

21 ; f]f bjL wfg's

23 ufkfn dxtf] sfD^L

25 0cbn dxtf] sfD/L

27 /fd lszf] dxtf]

29 /fdrGb| k; fb j )f]fn

31 gGb' ; fx' klyst]hl

33 hun lszf] dvlvof

/fli^o hgtf bn gkfn

2 /fd kj f]v dxtf]

4 hj fx/ nfn dxtf]

6 x|ogf/fo) f dxtf]

8 dfkg dxtf]

10 /fd pbuf/ dxtf]

12 /dz k; fb sfD^L

14 lj i)fdlt bjL

16 k|fh z}ldof+

18 sf]z nf bjL dxtf]

20 tk|b| /fo ofbj

22 shd z}v

24 /fdcf>o dxtf] wfg's

26 ultfb]L sg0g

28 ; g]gf =

30 czf]s dx; &

32 ldgfb]L dxtf]

34 /fh|b| s'df/ l; bx/L ofbj

/fhg]ts bnsf] gfd ||

35 th gf/fo)f ; fx' thl

37 sdn k| fb d)\*n

39 j f; b] rfw/L

41 lbk axfb/ vfk'~

43 ; b{ gf/fo)f ; fx

45 rGbfb]L rfw/L

47 ldlg sdf/L

49 ozf]f vfj'g

51 zrf]f sdf/L szj fx

53 dGhb]L dxtf]

55 sdnf b]L vgn

57 ddtf b]L dxtf]

59 OGfb]L a)f]fn

61 lsi)fb]L &fs/

63 OGb' sdf/L ; fx

65 kj gb]L ofbj

67 s)f b]L &fs/

69 e]j d)\*n

71 huGgyf eut szj fx

73 sf]z nf sdf/L l; Gxf

75 ldgf sdf/L dxtf]

/fli^o hgtf bn gkfn

36 uuf k| fb ; fx; f]f/

38 hut k]s/f

40 /fd k| fb s/bf/

42 levf/L /fd

44 >ldtl buf] b]L s/bf/

46 l/tf sdf/L gfos; \*L

48 lgd]f dlnls

50 nf]\*L b]L lu/L

52 uktfb]L lu/L

54 ; 'gogf sdf/L l; x

56 ; flj ql b]L

58 ls/)f sdf/L

60 /)fb]L a)f]fn

62 s]gl b]L ; fx; f]f/

64 ghdg vftg

66 kin em/of ; fx

68 /d]z j+n

70 hj xf/ kf; jfg

72 ho gf/fo)f dxtf]

74 zf/bf bxfn dxhg

76 %blof b]L dxtf]

/fhg]ts bnsf] gfd ||

1 th k| fb pkllfofo

3 pk]b] axfb/ l]q]l-uf]d\_

5 b]L k| fb cfrfo{

7 b] axfb/ a'(fyf]l

9 udf sdf/L zdf{

11 dlGb/f af]f]f

13 rGb]f cfrfo{ -rGb]snfs\*]h\_

15 klj qf uf]d

17 /)f axfb/ ; fsl{

19 uDa] bdf0{

21 ; fg' du/

23 dfof >]&

25 xl/ gf/fo)f dxhg

27 led sdf/L >]&

29 d]w axfb/ tfdf±

31 ; b]gf k]wfg

33 hgd /f0{

z flGt kf^l{ gkfn

2 s]f/ gfy bxfn

4 em]s k| fb (±fgf

6 dfg axfb/ a:g]t

8 lg?kdf k/fhnl

10 lj Gb' l; Ub]h

12 zf/bf v/]h

14 l; tf l; j fsf]L

16 l\*n lj qm] dln

18 th; f bdf0{

20 cDa/ axfb/ du/

22 k)ff{ b]L a'(f

24 k]l sdf/ /f0{

26 a\$ /Tg :yflkt

28 cldasf t)\*'sf/

30 lbks /f0{

32 hub axfb/ lnda'

34 ; jltf b]L k^h

/fhg}ts bnsf] gfd ||

35 z1znf clwsf/l -/fo\_

37 s'dd b]l rdf/

39 ; j f}w /fo ofbj

41 kgvf rd0g

43 sf}znf sdf/l kf}v/h

45 pQ/ sdf/l ltdll; gf

47 k)fdfg \*uf}h

49 a; t} /fhj zL

51 bn axfb/ l}h

53 z fl}t/fd g}kfg]

55 wf}h dln

57 hu}gfy z df{ -uf}\*}h\_

59 /df j fln]

61 Zofd sdf/ e\$/fo{

63 gltf lw/0}f -cu}j fn\_

65 xs{ axfb/ tfdf±

67 z fl}t /fo{

z fl}t kf^{ g}kfn

36 ej fglof bj f\*lg

38 s'd/lof b]l rd0g

40 /flwsf wf}j g

42 nfntl b]l rdf/

44 e}dsf b]l (sfn

46 cf}d s}f l; x -dxhg\_

48 dx}b] sdf/ /fo{

50 /fd lj nf; zfx

52 xbf}fn r}w/l

54 hdgf dln

56 ; lgtf zfx

58 afns}f z df{

60 /z}d axfb/ lwtfn

62 b]l pQ/f z df{

64 ; lznf -cl/ofn\_ g}kfn

66 of}u}b] /fh k}wfg

68 /fd bhf/l b]l /f}gof/

/fhg}ts bnsf] gfd ||

1 v}l}gfy cfrfo{

3 sdf/l Zofd' bxfn

5 s}f zfxl

7 afaf b]l /fodfent

9 lj i)f' dfof kf}\*}h

11 k}ef sdf/l

13 sllkgf cfrfo{

15 dlgf bxfn

17 cfzf xf\*f

19 zf/bf g}kfn

21 h; f}f b]l l#ld/]

23 ldgf sdf/l kf}v}h

25 z f}tl b]l l; x

27 r}b] dfg s}f}x/l

29 sdn}z s=} uktf

31 sdn axfb/ /fgf du/

33 e}dl k} fb lqkf&l

35 bj gf/fo)f d}k}tf

37 lzj gf/fo)f ofbj

39 cf}d k}sfz hf}zL

41 cho zdf{

g}kfn hg}tf kf^{

2 d'/nl lg/f}hf

4 l/t' s'/f/l cfo{

6 d}f ykf

8 cf/tl uktf

10 d`h' k}hf

12 a}b}gf lqkf&l

14 k}d yn'-

16 ; b}df b]l r}w/l

18 ; f/l}f clwsf/l

20 sdf/l lx/f z df{

22 l; tf b]l kf}\*}h

24 r}dkf b]l sf}xf/

26 hfg}sf sdf/l cfrfo{

28 lj /}b] s}j /

30 Zofd lsz}f} zfx

32 /fh}b] k} fb uktf

34 lj gf}b] k} fb s}dl{

36 ; bf g}b d}k}tf

38 blks sdf/ z}Sn

40 clgn zdf{

42 cf}d k}sfz l; sfl/of

/fhg]ts bnsf] gfd M  
 43 d'sGb k| fb lg/f]hf  
 45 /fd z s/ dfwj bfzL  
 47 lj ho nfn /fd  
 49 nldl eš  
 51 sdnfj tl snj f/

gkfn hgtf kf^l{  
 44 /fs] s'df/ ld>  
 46 nfi/s clx/  
 48 /fdrGb] rfw/L  
 50 xpf ykf

/fhg]ts bnsf] gfd M  
 1 lszf]l dxtf]  
 3 xl/ gf/fo)f d]xtf  
 5 rGb] gf/fo)f d)\*n  
 7 cnl axfb/ zfxL  
 9 e/t s'df/ uf]d  
 11 /fh s'df/ uR%pf/  
 13 coj dG; /  
 15 pQd eQm k|wfg±  
 17 albgfy lwdfn  
 19 lbgz gflkt  
 21 c\mf p@lg ; fkt  
 23 an axfb/ ykf  
 25 Zofd ykf  
 27 afa' nfn ykf  
 29 zftf /f0{  
 31 hfgsl b]l zfx  
 33 l; df /fgf  
 35 hfgsl b]l  
 37 lgd]hf cfrfo{  
 39 ?kf dfgw/  
 41 ufoql nfld%fg]  
 43 dGh' sfs{  
 45 kbdj tl lj Zj sdf{  
 47 ?k dfof nfld%fg]  
 49 ?k s'df/L r]nfuf0{  
 51 wg s'df/L ykf  
 53 lgd]hf ykf du/  
 55 Hof]t dfof ykf  
 57 ; lb/ nfd  
 59 ; /]b] /fd df]L  
 61 ; fw' z/)f kš/f  
 63 xl/ zfx  
 65 /fd cl; ; bf;

nfš s\of)f= hgtf kf^l{ gkfn  
 2 ufkl k| fb lzj x/]  
 4 c?)f s'df/ k] ]  
 6 uf] axfb/ vkf±L  
 8 clgn s'df/ l#ld/]  
 10 gx/ nfn dfet  
 12 lzj z s/ k| fb zfx  
 14 /d] s'df/ cuj fn  
 16 ; /] axfb/ sfsl{  
 18 cf] kšfz rfw/L  
 20 /fh' /fgf  
 22 ^fdhg /fgf  
 24 Sof=wg axfb/ ykf  
 26 t]dfg ykf  
 28 rGb] axfb/ u'?±  
 30 /fhf] b]l  
 32 z]f b]l rfw/L  
 34 bnf/L s'df/L  
 36 z] b]l ofbj  
 38 ddtf s'df/L  
 40 nfSkf nfd  
 42 sflknf b] sf]f  
 44 sn s'df/L e)\*f/L  
 46 hfg'sf b]l l/hfn  
 48 l; tf df0{ uf]d  
 50 lgd]hf /f0{  
 52 dfof b]l u'?±  
 54 gGbs'df/L u'?±  
 56 lzj gfy k| fb  
 58 %f] nfn /fddx/f  
 60 nvg &fs/  
 62 /fd rGb] dxtf]  
 64 0Gb] dxtf] sf]L  
 66 xl/ /fh aufn]

	/fhg}ts bnsf] gfd	nf\$ s\lof)= hgtf kf^l{ gkfn	
67	hxfb cnl ldof		68 u)fz ofbj
69	bj' dxtf] sf0/L		70 afn sD]f uf}d
71	n*j tl b]L bfz		72 ; lj tf b]L ; fx
73	; G\of ltj f/L		74 cfzf zdf{
75	lzj sdf/L eif j fDx)f		76 uh dl\ovof y?gl
77	/lt dfof b]L		78 bj j tl b]L
79	z}n b]L ofbj		80 ldgf b]L ; fx
81	sdln rfw/L yf?		82 /fdlsz'g sdf/L yf?
83	lgd}nf ltlD; lgf		84 ld/f ktj f/
85	g/ axfb/ l/hfn		86 la/ axfb/ l+ x

	/fhg}ts bnsf] gfd	; befj gf kf^l{	
1	lj Zj gfy l; x /fhj zL		2 r}g /fhj zL
3	*f}g nfn /fhj zL		4 klj g cnl
5	kikf sdf/L /fhj zL		6 rGb  k; fb /fhj zL
7	; /ltf sdf/L kf; j fg		8 clgtf b]L d)*n
9	/#' xf; bf		10 /}f ofbj
11	cfzf sdf/L uf}L		12 e'tgl b]L vj f;
13	k\nof b]L sfdt		14 Zofd nfn ld>
15	lj )ff sdf/L dl/s -*f}L_		16 bj /fd ofbj
17	uf}L dxtf] -sf0/L_		18 dl/f lj Zj sdf{
19	sf}znf b]L /fd -df}L		20 dlgif sdf/ ; 'dg
21	gj n lszf} ; fx		22 l; tf/fd d)*n
23	x/}l)ff k; fb l; x		24 k'gd sdf/L ofbj
25	cfef eif		26 cg' rfw/L
27	kikf ; fx		28 k'gd ofbj
29	df}tl b]L ; bf		30 lj z Zj / /hs
31	lzj sft rfw/L		32 ; f}k\ ofbj
33	/fugl b]L l; bgj f/		34 dh' ofbj
35	0Gb/f b]L bgj f/		36 sdf/L /)f zdf{
37	rGbZj / ; fx		38 rGb}snf l; x szj fxf
39	; l/tf dx; }&		40 l; tf/fd ; fx
41	clgn sdf/ dx/f		42 /fd g/z /fo
43	/fd:j fy{ k; fb ; fx		44 ; lgtf b]L
45	0Gb}; g b]L		46 ls/)f sdf/L
47	/f}p} j fgf]		48 lj i)f gf/fo)f rfw/L
49	c}h' b]L		50 clgn sdf/ eif
51	e/t k; fb uktf -snj f/_		52 bj /ltf b]L rfw/L
53	/lj Gb  l; x eldx/		54 z/'b  k; fb sdl{
55	r fbf b]L		56 lr/hj lnfn ; /fj ul

/fhg}ts bnsf] gfd M	; befj gf kf^l{
57 /flugl b]l snj f/	58 ksh sdf/ bf;
59 nld)f nfn s)f{	60 uof xh/f b' fw
61 ; lgtf b]l df]l	62 zflgt b]l
63 /fdhl nfn cuj fn	64 ls/)f /f]gof/
65 0; /f0n ldof cG; f/L	66 chg k; fb pk]l
67 z f}f b]l yf?	68 cgfldsf l; x ; b] f/
69 dxfTd k; fb ofbj	70 hf]u sdf/L rfw/L
71 s}z] /fd lqk&l	72 cAbn clhh vf+
73 dfgdtl g]kfnl rdf0G	74 k}hf]t b]l rfo}
75 rgf b]l xl/hg	76 clgtf rdf/
77 /fdrGb/ ho; j fn	78 g/l; x rfw/L
79 nldgf/fo)f s'dl{	80 k}f b]l ld>f
81 sfzl/fd rfw/L	82 k}osnf >lj f:tj
83 aRrf afa' l; x	84 dnfldt b]l /fg
85 ekfn rfw/L	86 lj ho sdf/ zxf
87 l*Dkn sdf/L	88 /fwf sdf/L sfo:y
89 lgef ; fx	90 cd]f cuj fn
91 zflgt /fd rdf/	92 lgdhf b]l eif
93 &ugl yf?	94 clgtf sdf/L ofbj
95 ; 'dg lqk&l	96 zflgt b]l rfw/L
97 /fwZofd kf; j fg	98 piff k^h
99 g/hxf+ vfg	100 hulbz /lj bf;

/fhg}ts bnsf] gfd M	t/f0{ dw} nf}tflGqs kf^l{
1 dx}b] k; fb ofbj	2 lj Zj gfy k; fb ; fx
3 ; Toj lt s'dl{	4 lbnk sdf/ l; x
5 rfb tf/f sdf/L	6 k]j )f sdf/ rfw/L
7 sfzl b]l eif	8 k}nsdf/L b]l dxtf]
9 lj ho sdf/ l; x	10 ; lj tf eif
11 slj Gb] gfy &fs'/	12 ! fg}b] sdf/ eif
13 b] gf/fo)f ; fx	14 0Gb] eif
15 pd}z rGb] eif	16 /fd afa' bf;
17 k}bk gf/fo)f ofbj	18 lzj sdf/ ud%fg]
19 szdf b]l s'dl{	20 lj ef eif
21 dh' b]l	22 pldhf dxtf] sf}]/L
23 zzl sf}t ld>	24 /fh}b] /fo ofbj
25 rGb] rfw/L	26 s]ff sdf/L ofbj
27 /fdk/L b]l	28 ldgf sdf/L rfw/L
29 s}k}gf s)f{	30 l/tf eif
31 rGb]g ; fx	32 /}f sdf/L eif

/fhg}ts bnsf] gfd M	t/f0{ dwz nf}tflqqs kf^l{
33 ; 'z ltj f/l	34 cGh' /f]gof/
35 lj dnf b]l	36 /}f b]l -s)f[
37 ; fl/sf ; fx	38 kgd ho; j fn
39 a; t]l eif	40 ; wf sdf/l eif
41 lj dn sdf/ s]*of	42 ; j fgf afg'
43 ; l; ntf l; x	44 ; thj eif
45 ; /lht l; x l; v	46 ; 'efg cln cg; f/l
47 ; /}b  k^h	48 tf/f b]l s] ^
49 sD)f sdf/l rfw/l	50 /df l; x
51 czf} hu /f)ff	52 /fd cwf/ clx/
53 lgdhf sdf/l uk}fa]gof=	54 /df laj }l
55 ; lxbg lg; f	56 thd'h d'; ndfg
57 cltp]nfx vf=	58 s}f/ k; fb rfw/l
59 hxf= cf/f	60 z'idf s'z j fxf
61 piff sdf/l	62 /Def b]l snj f/
63 /fdgy a}f	64 af; ' b] ltj f/l
65 ; 'j lu/l	66 *f= /fsz sdf/ j df{
67 ; ultf sdf/l	68 cld/l nfn /fpt
69 hok}sz ofbj	70 /fdclz if uk}f
71 nfn vf=	72 lbhgl y?gl
73 sf6%l rdf/	74 lrglof= y?gl
75 clgtf ofbj	76 n]nt sdf/ s)&
77 /d)fl /fd	78 lj dnf b]l bf;
79 lj gltf sdf/l ofbj	80 /fh gf/fo)f ; fx
81 n*}' j tl zdf{	82 d'nf sdf/l eif
83 k'kf &fs/	84 Zofdf sdf/l /fhj zL
85 /]hof z} l dof=	86 h]gz sdf/l d)*n
87 c/la6b ; fx	88 z]nf b]l kf&s
89 d'nf b]l kf; dfg	90 pdf z s/ s; f]vg
91 /fh}b  k^h	92 ufoql b]l h; j fn
93 rd}hl b]l bf;	94 ; nfxl\$g d'; ndfg
95 ; 'gogf kf; j fg	96 lgdhf b]l
97 l/tf sdf/l eif	

/fhg}ts bnsf] gfd M	dufh g}gn cu}f0h}g
1 sD)f axfb/ tfdfn	2 xl/ nfd
3 /]hgf nfd	4 x}l sdf/ /f0{
5 ^} axfb/ /f0{	6 lbn df of u?n
7 ; z]nf tfdfn	8 ; G}ff ; ]n
9 th; l sdf/l u?n	10 k}l axfb/ /fgf du/

/fhg}ts bnsf] gfd Ⅱ

11 kbd axfb/ tfdfñ

13 /Zdl tfdfñ

15 x:t dfof u?ñ

17 dfof #n]

19 kf; f~ \*fðf zkf{

21 !fg axfb/ tfdfñ

23 b] dfqkñ j fñtj f /f0{

25 kð axfb/ tfdfñ

27 h\$! dfg /f0{

29 xl/ dfof /f0{

31 l&n} nfd

33 lbks :ofñ tg

35 /#gfy nfd

37 ; fð axfb/ nfd

39 l; n axfb/ kg

41 s})f dfof tfdfñ

43 ;ldqf /f0{

45 k})f dfof :j fñ j f}

dufh gžgn cuğf0hžg

12 gðf j f}hg tfdfñ

14 lbn s'df/L ; gj f/

16 d'gf u?ñ

18 k}j l axfb/ u?ñ

20 l; tf dfof gkfnl

22 a!\$dfg u?ñ

24 dfg axfb/ /f0{

26 tf\$ axfb/ u?ñ

28 c\$sn axfb/ tfdfñ

30 ;žlnf /f0{

32 hoçtl /fgf du/

34 dg dfof ;lj f

36 ;}k l; x nfd

38 \*da/ s'df/L u?ñ

40 lty{ dfof tfdfñ

42 zfèf b]l /f0{

44 b}psl u?ñ

46 k})f /L /f0{

/fhg}ts bnsf] gfd Ⅱ

1 d'sb vgfñ

3 /Tgaxfb/ >]&

5 ;'df sfs{

7 uf}ldfof /f0{

9 z fèfnfn ; /bf/

11 x+ fb] L ; /bf/

13 lj g}f}s'df/ /f0{

15 dg; fb] L ; /bf/

17 Zofds'df/L /f0{

19 g/ž kf}/h

21 lj i)fdfof >]&

23 rDkf0{ dd{

25 bnsaxfb/ aflgof+

27 ; flj ql /f0{

29 slj tf >]&

31 kèfb] L kf}/h

33 clgn coffñ

35 &fs/k} fb lj Zj sdf{

37 ?kfb] L >]&

39 pQds'df/ dNn &s'/L

gkfn ; fDoj fbl bn

2 g/}baxfb/ >]&

4 ;lgtf dNn &s'/L

6 sNkgf >]&

8 eldaxfb/ lnDa'

10 ej fgl ; fx

12 s})fs'df/L lj Zj sdf{

14 dfgaxfb/ >]&

16 sfdžj / ; /bf/ j fñ/

18 k}tdfg j hg

20 c}j sf coffñ

22 egsaxfb/ ; fsl{

24 k}f bhfn

26 blkf >]&

28 ?kglb] L ; /bf/

30 ?sdl)fb] L ; fx

32 rGb] / sfs{

34 lj /axfb/ >]&

36 dlGb/fb] L vgfñ

38 ?baxfb/ clwsf/L

40 /ghg /f0{

/fhg]ts bnsf] gfd M  
41 df]kg bhfn

gkfn ; fDoj fbl bn

/fhg]ts bnsf] gfd M  
1 Ps gfy (sfn  
3 lagf] \*ful  
5 lgoh cxdb dxdb  
7 lxd axfb/ u?±  
9 r]gf n]f]; d  
11 /df (sfn  
13 lj Gb/fh clwsf/L  
15 ; lj of cG; f/L -k]j g\_  
17 ldng sdf/L /fhj zL  
19 lkof /Tg dxhg  
21 uf]lj Gb gfy ld>  
23 ; Gt]f]f sdf/ kf]\*h  
25 ; /fh sdf/ vgf n  
27 ; Gt]f]f Gof]kfg]  
29 bof/fd s\*]h  
31 lzj s]f >]G  
33 >\$f cofh  
35 cf]d] k]sfz ykf  
37 dl/gf >]G  
39 gj /fh kf&s  
41 k] f cfrfo{ -ld>\_  
43 g/ axfb/ bxfn  
45 ; l/tf ld>  
47 ultf j huf0{ -b] sf]f\_  
49 k)f{ k; fb sf0/fnf  
51 ; k]nf a^fh'  
53 /flwsf sdf/L e\$  
55 lj lgtf z df{  
57 ; l/tf \*ful -yfkf\_  
59 xl/ b]L >]G  
61 /df b]L l/hfn  
63 s]k]gf \*ful -z df{  
65 sfzL gfy vgf n  
67 xl/df of u?±  
69 r]f]k nfn aGhf\*]  
71 s]f k; fb (sfn

gkfn kl/j f/ bn  
2 lhGt' gsdL{  
4 n]f]sd]f (sfn  
6 g/ xfn tfdf±  
8 ab] sdf/ a:g]  
10 s]z]j k; fb r]f]nfuf0{  
12 \*f-/fhf/fd >]G  
14 w] k; fb n]ld%fg]  
16 Plnhf k]wfg  
18 ltn sdf/L kf)\*]  
20 /Def uh/}h  
22 /fd k; fb !j fnl  
24 lutf /fhe)\*f/L  
26 k]g? z]kf{  
28 lbks /fh l#ld/]  
30 s]f k; fb e\$ /f0{  
32 pdf u?±  
34 w/)fl sdf/ lj Z] f;  
36 dgf]h sdf/ ; v]tl  
38 ; /:j tl lraqsf/  
40 /lj g sdf/ dxhg  
42 Hof]tl clwsf/L  
44 lzj hl v\*]sf  
46 lglstf k]wfg  
48 uf]d]f b]L (sfn  
50 alb] clwsf/L  
52 piff df of lu/L  
54 clD] sf k/fhnl  
56 Jn] l uf\*]g (sfn  
58 buf{ sdf/L vgf n  
60 uf]d]f a'(fyf]sl  
62 dGh' wfVof  
64 /}f r]f]w/L  
66 lj Gb' sdf/L k/fhnl  
68 zfftl b]L l#ld/]  
70 ()\*L /fd vgf n

/fhg]ts bnsf] gfd M	;#o nf\$tfGqs /fli^o dGr
1 bj s'df/ a!\$i^	2 lj i)f /f0{
3 cd[t f y]]	4 rGb f ykf t'fd-
5 lzj s'df/ InDa'	6 lht b  /fh r nf]-
7 nld)f rfw/L	8 l; xdfg t'fd-
9 vu b  dfvld	10 j fnsdf/ yf-; xf- ld; \$xf-
11 ;'baxfb/ dflvd	12 j \$ l%l/~ dfDrfg
13 dg k; fb x nf\$ -lj j; _	14 ! fgaxfb/ u?~
15 /fdk; fb lwdfn	16 yf-; f- nfj tl
17 nf\$axfb/ ; fDaf	18 /fhsdf/ InDj' -gflj fl
19 ;' b  InDj'	20 ;'j f; rGb  vfk'-
21 ;'baxfb/ ;'Aaf InDj'	22 lbk b  gDj f- -d'sd_
23 ?baxfb/ InDj'	24 lj /axfb/ n'fd
25 dg/fh lg-n\$'	26 xsh- ln-b j
27 xl/bj] l /f0{	28 lbk b  r}-hf]- -nfefxf- _
29 ; lj tf kwfs	30 lbslnd' sfhl -n r f_
31 rGb ; x gDj f-	32 k s'df/ yf-; xf-
33 s )faxfb/ tDj fxf-k j	34 n gaxfb/ k j'
35 0Gb  s'df/ > &	36 k'kf InDj'
37 rGb axfb/ gDj f-	38 l; xaxfb/ n'fd
39 j \$s'df/L n'fd	40 bj s'df/ n'fd
41 ^saxfb/ x'db'-	42 g axfb/ j f0j f
43 lty fn n'fd	44 efDdf n'fd
45 Zofdnfn of]hg	46 pQdsdf/ t'fd-
47 lj i)fdfof of]hg	48 ?baxfb/ ly-
49 %f] ~ n'fd	50 z; ltf n'fd
51 0Gb s'df/L #f h] t'fd-	52 hfgsf t'fd-
53 kDj f t'fd- of]hg	54 rGb s'df/L t'fd-
55 z f tf n'fd	56 0Gb s'df/ n'fd
57 /fhdtl s'df/L rfw/L	58 th; fb]L rfw/L
59 ; :j tl rfw/L	60 ; lj tf rfw/L
61 ?sl dgl rfw/L	62 ultfsdf/L rfw/L
63 uuf rfw/L	64 nnltfsdf/L rfw/L
65 lj i)f rfw/L	66 ; /ltfsdf/L rfw/L
67 kfj (tl s'df/L hfzlyf?	68 bzdlnfn rfw/L
69 gGbszf  rfw/L	70 j [dfxg rfw/L
71 r*(fd)fl rfw/L yf?	72 lgndb]L rfw/L
73 ;'j)f rfw/L	74 hutaxfb/ rfw/L
75 efuj t rfw/L	76 dfxg rfw/L
77 lbns'df/L l; us -lnDa_	78 th; f ; fDaf

	/fhg}ts bnsf] gfd M		;#o nftflqqs /fli^o dGr
79	rGb}f gDj}f-	80	zfttf ofj}xf-
81	jGb}f Aof}b}g	82	hd'gf kfn'-nf
83	/}vf tDj}f xf-k}l -; dldf_	84	b}k}tl r}f}w/L
85	/fwf r}f}w/L	86	zf/fbf r}f}w/L
87	lj lgtf r}f}w/L	88	/fwf nfd
89	nld nfd &f}f/	90	dxZj /L nfd
91	zflj qf z}d}f{	92	l/tf nfj}tl
93	ef}hsdf/L lnda'	94	zf/bf cf-j}xf- -j}gd_

	/fhg}ts bnsf] gfd M		gk}fll /fli^o kf^l{
1	a\$/Tg dfg}w/	2	ls/)f z}fSo
3	gf/b ah}r}fo{	4	s}b}f/dfg lrqsf/
5	!fg/fd >}&	6	k}k}fg}b z}fSo
7	z}e/ k}f} fb bz}w}f/L	8	d}g}f}h s}df/ v*ul
9	;fg}ef0{ *uf}h	10	/T}g}l q}d thfw/
11	;Togf/fo)f dfg}w/	12	s}b}f/ z}fxl v*ul
13	dbg k}f} fb t)*s}f/	14	clgn s}df/ v*ul
15	;Gb}/dfg >}&	16	;h}b}l k}f} fb hf}f}%]
17	pb}g} dfg}w/	18	/lj bdf0{ kl/of/
19	;'}h s}df/ hf}f}%]	20	clgn ;}j}fn
21	lzj /fd cd}f}o	22	dunf sf/l}g}h
23	lslt{ sz}fs}f/	24	d}b}f thfw/
25	k}l}dnf b}j}l ah}r}fo{	26	;bz}g}f bz}g}w}f/L
27	xl;gf l}b}l:t	28	;idf hf}f}%]
29	k}f}f b}j}l z}fSo	30	lgntf/f dxhg
31	/Tg d}b}f lrqsf/	32	d}f}w/L lrqsf/
33	s}dnf b}j}l >}&	34	;w}f dxhg sz}fs}f/
35	s}l}of}fl v*ul	36	;ld}h}f d}b}f >}&
37	cgf/b}j}l u}j}f}f}fo{	38	p}l}knf thfw/
39	k}i}k}ix/f thfw/	40	u}e}f >}&
41	?l}sd}fl >}&	42	c}G}h}gf t}d}f}sf/
43	e/t gf/fo)f dfg}w/	44	uf}l >}&
45	nld dxhg	46	0l}Gb}/f >}&
47	s:t/L >}&	48	!fgl dxhg
49	c?)ff a}B -z}fSo_	50	ldgf cd}f}o
51	a}\$nld z}fSo	52	s}j} /L dxhg
53	0l}Gb}/f a}B	54	k`r}d}fof dxhg
55	zfg' -z}fl}t_ k}h}k}tl	56	a}b}/f}h hf}z}l
57	;d}z} cd}f}o	58	?b}/f}h hf}z}l
59	k?iff}d}dnfn cd}f}o	60	tly}gf/fo)f >}&

/fhg]ts bnsf] gfd M  
 61 z f0tdfg z fSo  
 63 xif/Tg z fSo  
 65 /lj Gb| uf]kfn aB  
 67 k]sfz >] &  
 69 zldhf z fSo  
 71 ldgf ahfrfo{

gkfm /fli^o kf^l{  
 62 /fdZj / >] &  
 64 ; /Z k]wfg  
 66 z f0tk]sfz >] &  
 68 wgaxfb/ dxhg  
 70 ; l/tf ; h'  
 72 lj hosdf/ >] &

/fhg]ts bnsf] gfd M  
 1 tf/f rGb| rfw/L  
 3 df] slnd ldof+  
 5 ; lxbh cxdt  
 7 ; bzg rfw/L  
 9 /f]xt sdf/ /fo{  
 11 kgd sdf/L rfw/L  
 13 hj fx/ nfn rfw/L  
 15 pk]b| gf/fo)f rfw/L  
 17 rGb| gf/fo)f lj Zj f;  
 19 /Def sdf/L rfw/L  
 21 dh' rfw/L  
 23 \*Da/L sdf/L rfw/L  
 25 ultf b]l rfw/L  
 27 df] lh]j h ldof+  
 29 slkgf sdf/L rfw/L  
 31 /fdj tl rfw/L  
 33 /)f b]l rfw/L  
 35 l/vl dfof ykfk  
 37 bk( gf/fo)f rfw/L  
 39 wg; l ; bf d; x/  
 41 d:tkrf ldof+  
 43 ksh gfd l; x  
 45 /fd ; Gb/ p/fp+  
 47 klnfb]l rfw/L  
 49 ; j sl rfw/L  
 51 ekl /fo{  
 53 b] sl b]l /fd  
 55 l/tf sdf/L rfw/L  
 57 ufoql y?gl  
 59 ; lsn cxdb  
 61 k]kf sdf/L dx]f  
 63 lj i)f b] rfw/L

gkfn nf]stflGqs ; dfhj fbl bn  
 2 nldl nfn rfw/L  
 4 v\*u gf/fo)f p/fj  
 6 kln sdf/L rfw/L  
 8 nldl sdf/L rfw/L  
 10 ; lj tf rfw/L -sdf/L  
 12 rGb| gf/fo)f rfw/L  
 14 buf( gGb ; fbfo  
 16 ujg -uug\_ l; x rfw/L  
 18 zlsnf vftg  
 20 zZlnf b]l rfw/L  
 22 nldl b]l rfw/L  
 24 cldgf vftg  
 26 czf] sdf/ rfw/L  
 28 gogf b]l d\*/ yf?  
 30 ; ltf b]l rfw/L  
 32 slkgf sdf/L rfw/L  
 34 c; /f b]l rfw/L  
 36 lg/ sdf/ rfw/L  
 38 lj /]b| k; fb rfw/L  
 40 th gf/fo)f rfw/L  
 42 dg/L sdf/L rfw/L  
 44 lkrf]h cxdb  
 46 clxlof sdf/L rfw/L  
 48 dvl nfn rfw/L  
 50 snfj tl rfw/L  
 52 gf/fo)fj tl ; bf  
 54 cfzf b]l y?gl -c; /f\_  
 56 xl/ lszf] rfw/L  
 58 k]Dg rfw/L  
 60 kln sdf/L rfw/L  
 62 wgZj /l b]l &fs/  
 64 ; ldd cxdb

/fhg}ts bnsf] gfd M

65 cfzf sdf/l rfw/L

67 lj lkg sdf/ rfw/L

69 ;efgGb rfw/L

71 ultf l; x

73 g/ gf/fo)f rfw/L

75 rGb| zj/ rfw/L

77 lzj sdf/ rfw/L

79 dg sdf/l rfw/L -dg/L

gkfn nftflqs ;dfhj fbl bn

66 shg sdf/l cfrfo{

68 j Gw nfn rfw/L

70 klt/fd ; bf

72 j gj f d'; x/ -j gx\_

74 rd}hl ; bf

76 /fh}bb| k; fb rfw/L

78 k/gl bjl y?gl

80 cgf/ bjl ofbj

/fhg}ts bnsf] gfd M

1 d`h' sdf/l ;bn

3 !fg sdf/l >] &

5 l^sf h} l

7 dg?kf bjl l; x

9 ldgf sf0/fnf

11 xfh}fb|l uf}f lkknl

13 /fd axfb/ d} /

15 v\*u axfb/ >] &

17 u)fz >] &

19 lj / axfb/ sfs|

21 dlgl/fd rfhuf0{

23 /fd axfb/ lh/h

25 o! axfb/ /fj t

27 lj i)f axfb/ cfn]

29 Inn axfb/ bnfdl

31 %lj nfn lj =s=

33 hu axfb/ rGb

35 nldl rfw/L

37 lgnf sdf/l /fhj zL

39 /fd lj nfz v}j ]

41 lx/f bjl sfs|

43 /)f axfb/ /fj t

45 ; tnl tfdf±

47 vld dfof ykfk

49 ldg axfb/ ; j }l

51 uf}kfn kf}y/h

53 /fh' tfdf±

55 dfg axfb/ lu/L

gkfn ; sDj f; L kf^l -nf\_

2 nld)f vql

4 ltnv axfb/ du/

6 n\*}\* v\*}sf

8 \*Da/ axfb/ nfd

10 x'sd axfb/ nfd

12 dg sdf/l cfn]

14 g/ sdf/l cfrfo{

16 ld&' sj /

18 lj gf awrfo{

20 d`h' e^{f0{

22 /l sdf/l >] &

24 l; tf bjl lj =s=

26 sdnf e)\*f/L

28 h} /f dln

30 ; flj ql bjl nfd%fg]

32 k}l sdf/l kf)\*]

34 th; l k}l

36 hut axfb/ e)\*f/L

38 u)fz axfb/ tfdf~

40 eQm k; fb clwsf/L

42 dfg axfb/ kfn

44 0Gb| axfb/ u?±

46 dfof u?±

48 k}l}f j g

50 k)f{ dfof gkfnl

52 lzj sdf/ bf;

54 nldl ; j }l

56 lj gf bjl kf}y/h

/fhg}ts bnsf] gfd M

1 /f}f lj Zj sdf{

3 s}nfz dfg lj Zj sdf{

5 uf}f sdf/L ;'gf/

7 uf}j Gb lj Zj sdf{

9 dfg axfb/ lj Zj sdf{

11 hgs axfb/ >] &

13 ; h} sdf/L r'gf/f]

15 dlgf ;'gf/gl

17 tf/f z s/ lj Zj sdf{

19 ltns z s/

21 df}kg sdf/ >] &

23 dfof b] L ;'gf/

25 ld&/fd r'fw/L

27 kbd sdf/L >] &

29 hdgf r'gf/f]

31 dfg axfb/ lj Zj sdf{

33 euj tl e\$ /f0{

35 eld axfb/ ;'gf/

37 sdnf b] L lu/L

39 ;'dl -k}dnf\_ dfof lwdfn

41 lj i)' sdf/L lj Zj sdf{

43 /d}z bdf0{

45 hgsnfn lj Zj sdf{

gkfn blnt >lds df} f{

2 /lj Gb| axfb/ ;'gf/

4 0Gb}hfn z s/

6 %q axfb/ lj Zj sdf{

8 lrq axfb/ lj Zj sdf{

10 ^}nfn lj Zj sdf{ ;'gf/

12 >ldfof lj Zj sdf{

14 /d}z /fgf

16 /fd lj nf; /fgf

18 kfj {tl l/; fn z s/

20 snf lj Zj sdf{

22 eQm axfb/ ;'gf/

24 Itv] ;'gf/

26 /fd j lt lj Zj sdf{

28 kfgfb] L ;'gf/

30 eQm axfb/ lj Zj sdf{

32 buf{ b] L ;'gf/

34 ; /:j tl ;'gf/

36 l^sf b] L e)\*f/L

38 ; /:j tl gu/sf}L

40 sdnf a/fn

42 uf}] kfsl{

44 wgl; \* ;'gf/

46 dx}z /L uxt/fh

/fhg}ts bnsf] gfd M

1 s}z j k} fb d}gnl

3 x}dgf/fo)f >] &

5 kfydl)f pkfllfofo e\$ /f0{

7 xs}axfb/ yf kf

9 s})faxfb/ v\*}sf

11 pQdk} fb cfr fo{

13 /fd}z / yf kf

15 !fgb] L sfsl{

17 d}rL dfof

19 kfj {tl kf}h

21 lj Gbfsdf/L kl/of/

23 rGb}axfb/ tfdfé

25 /Tgdfof kl/of/

27 eb}sd f/L a/fn

29 ; /:j tLsdf/L e)\*f/L

r}'p}j / /fli^o Pstf kf^l{ gkfn

2 ab}k} fb Gof}kfg]

4 k?'iffQdk} fb (sfn

6 chg !j fnl

8 ofd}gsdf/ blk

10 lz nfb] L tfdfé

12 sdf/ kf}h

14 \*f}haxfb/ /fo lf}l

16 lj dnf e}t}h

18 ; /:j tl ;'Aaf

20 ;'lgtf lu/L

22 glj gaxfb/ sfsl{

24 ; Gw/f >] &

26 a'ssdf/L yf kf

28 a; Gtaxfb/ >] &

30 rGb}sd f/L v\*}sf

/fhg}ts bnsf] gfd M	r'/p}j / /fli^o Pstf kf^l{ gkfn
31 a}hl uhd}	32 lw/}b}sd{/ r}fw/L
33 af}wsd{/L e)*f/L	34 /f}l}tsd{/ kl/of/
35 /fh' ; }bf;	36 b}jL sfsl{
37 /dfb}L l}f}l	38 lzj sdf/ ; }gj f/
39 sf}z}nf k}f}f}t	40 ef}h/fh uh/}h
41 d}p}f >}j&	42 ; f}t}l yfdl

/fhg}ts bnsf] gfd M	tfD; fln~ gkfn /fli^o bn
1 k/z}/fd tdf~	2 rllg dfof dfet
3 cld/ nfd/ df}f}g	4 /fhg of}hg
5 kf; f~ nfd	6 nfn dfof nfd
7 cfzf u?~ -tdf~_	8 zf}f} tdf~
9 uh j xfb/ nfd	10 l; tf s}d{/L nfd
11 uef nld tdf~	12 ; lj tf yfdl
13 cf; j xfb/ tdf~ -uf}h]	14 ; fgdf of tdf~
15 wg j xfb/ dfet	16 af}n nfd
17 k}r}df of tdf~	18 ; l}t nfd
19 /fhs}d{/ nfd	20 r}*fb] l; x nfd l#l; ~
21 r}b}snf /b}' /f}l{	22 x:t j xfb/ tdf~
23 ; e}gf ehg	24 lj i)} j xfb/ nfd
25 ldg' nfd	26 ; ld}h tdf~
27 hlj g l; x nfd	28 s}z/ j xfb/ tdf~
29 ldg' s}d{/L tdf~	30 d`h' u?~
31 afns}d{/L tdf~	32 k}t}kaxfb/ tdf~
33 sdnf tdf~	34 uf}lj }b tdf~
35 hut j xfb/ tdf~	36 p}Qdnfn tdf~
37 zld}hl nfd	38 l}tns j xfb/ tdf~
39 l; df df}f}g	40 l/t}d}f of tdf±
41 khf tdf±	42 al/ axfb/ tdf±
43 l/df nfd	44 nld nfd
45 Zofd s}d{/ :ofñ tfg	46 s}d/ tdf±
47 ; }hg nf}k}rg	48 dfg axfb/ tdf±
49 lj i)} s}d{/L tdf±	50 l}gd}h nfd

/fhg}ts bnsf] gfd M	gj gkfn k}h}ft}f}l}q}s bn
1 cgk s}d{/ kxf/L	2 ; }l}b} axfb/ /fpt
3 lg/h axfb/ /fpt	4 lbk}b} axfb/ /fpt
5 an axfb/ sfsl{	6 k}b} nfd
7 >}j)f ->/g_ s}d{/ ysfnl	8 /fdz/)}f s}D}s}h

/fhg}ts bnsf] gfd M  
9 k|sfz du/  
11 /fdr/)f rfw/L  
13 gf/fo)f axfb/ k|t  
15 lbn axfb/ kl/of/  
17 uf]j }w bdf0{  
19 lutf >]&  
21 ; f/bf k|t  
23 lgzf /fpt  
25 r|b| sdf/L kxf/L  
27 /)fsf /fpt  
29 clgtf k%f0  
31 uf}L kl/of/  
33 /)f zfxl  
35 sf]knf u}]

gj gkfn k|hftfl}qs bn  
10 /fds|)f l/dfn  
12 t|h axfb/ dxtj f  
14 sj l/fh l; kvfg  
16 cd|t axfb/ bdf0{  
18 lj hof n|dbjL >]&  
20 zldhf /fpt  
22 rfbgl l; kvfg -sj } /f)ff\_  
24 df}L /fpt  
26 tf/f kxf/L  
28 zf}f e\$/f0{  
30 v'; sdf/L dxtf]  
32 n|dl ykfk -du/\_  
34 g|bf zdf{  
36 kj g l; kvfg