

Format for capturing the filled and vacant post in High School (10th)

Note- Pl. fill the information in English ONLY

District -Gwalior					Block Morar											
Sn	DISE Code	School Name	Prinicipal		Hindi		English		Sanskrit		Maths		Science		Social Science	
			Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant
1		GHS Bhadroli	0	0	0	1	0	1	0	1	0	1	0	1	0	1
2		GHS Rangawa	0	0	0	1	0	1	0	1	0	1	0	1	0	1
3		GHS Girgaon	0	0	0	1	0	1	0	1	0	1	0	1	0	1
4		GHS Badori	0	0	0	1	0	1	0	1	0	1	0	1	0	1
5		GHS Berja	0	0	0	1	0	1	0	1	0	1	0	1	0	1
6		GHS Parsen	0	0	0	1	0	1	0	1	0	1	0	1	0	1
7		GHS jamahar	0	0	0	1	0	1	0	1	0	1	0	1	0	1
District -Gwalior					Block Ghatigaon											
1		GHS Ajayapur	0	0	0	1	0	1	0	1	0	1	0	1	0	1
2		GHS Shankarpur	0	0	0	1	0	1	0	1	0	1	0	1	0	1
3		GHS Hukumgad	0	0	0	1	0	1	0	1	0	1	0	1	0	1
4		GHS Tighara	0	0	0	1	0	1	0	1	0	1	0	1	0	1
5		GHS Nayagaon	0	0	0	1	0	1	0	1	0	1	0	1	0	1
6		GHS Jakhoda	0	0	0	1	0	1	0	1	0	1	0	1	0	1
7		GHS Aron	0	0	0	1	0	1	0	1	0	1	0	1	0	1
District -Gwalior					Block Dabra											
1		GHS Bhageh	0	0	0	1	0	1	0	1	0	1	0	1	0	1
2		GHS Hathnora	0	0	0	1	0	1	0	1	0	1	0	1	0	1
3		GHS Kalyani	0	0	0	1	0	1	0	1	0	1	0	1	0	1
4		GHS Chapra	0	0	0	1	0	1	0	1	0	1	0	1	0	1
5		GHS Chandpur	0	0	0	1	0	1	0	1	0	1	0	1	0	1
6		GHS Simaria Tal	0	0	0	1	0	1	0	1	0	1	0	1	0	1
7		GHS Khadwai	0	0	0	1	0	1	0	1	0	1	0	1	0	1
8		GHS Badera Bujurg	0	0	0	1	0	1	0	1	0	1	0	1	0	1
9		GHS Sili	0	0	0	1	0	1	0	1	0	1	0	1	0	1
District -Gwalior					Block Bhitwar											
1		GHS Fathpur	0	0	0	1	0	1	0	1	0	1	0	1	0	1
2		GHS Kherwaya	0	0	0	1	0	1	0	1	0	1	0	1	0	1
3		GHS Etma	0	0	0	1	0	1	0	1	0	1	0	1	0	1
4		GHS Mohangad	0	0	0	1	0	1	0	1	0	1	0	1	0	1
5		GHS Samaya	0	0	0	1	0	1	0	1	0	1	0	1	0	1

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Format for capturing the filled and vacant post in Middle Schools								
District- GWALIOR					Block Ghitigaon			
Note- Pl. fill the information in English ONLY								
Sn	DISE Code	School Name	Social Science		Science		Maths	
			Filled	Vacant	Filled	Vacant	Filled	Vacant
1		GMS Banjara Khirak	0	1	0	0	0	1
District- GWALIOR					Block Dabra			
1		GMS Lakhnoti	0	1	0	0	0	1
2		GMS Gohinda	0	1	0	0	0	1
3		GMS Semari	0	1	0	0	0	1
4		GMS Babupur	0	1	0	0	0	1
5		GMS Gatari	0	1	0	0	0	1
6		GMS KhediRaimal	0	1	0	0	0	1
7		GMS Jarawani	0	1	0	0	0	1
8		GMS Sidhpura	0	1	0	0	0	1
District- GWALIOR					Block Bhtarwar			
1		GMS Nayagaon	0	1	0	0	0	1
2		GMS Mabtha	0	1	0	0	0	1
3		GMS Kudpar	0	1	0	0	0	1
4		GMS Dubahi	0	1	0	0	0	1
5		GMS Syau	0	1	0	0	0	1
6		GMS Adampur	0	1	1	0	1	0

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Format for capturing the filled and vacant post in Middle Schools								
District- GWALIOR					Block Bhtarwar			
Note- Pl. fill the information in English ONLY								
Sn	DISE Code	School Name	Social Science		Science		Maths	
			Filled	Vacant	Filled	Vacant	Filled	Vacant
1	203402	GMS Ikhara	1	0	1	0	0	1
2	212402	GMS Nihona	1	0	1	0	0	1
3	209402	GMS Daulatpur	1	0	0	0	0	1
4	212302	GMS Toda	1	0	0	1	0	1
5	212802	GMS Bahartari	1	0	1	0	0	1
6	205802	GMS Mastura	1	0	0	1	1	0
7	211102	GMS Badkisarai	0	1	0	1	1	0
8	209003	GMS Surajpur	0	1	1	0	1	0
9	208402	GMS RawatBanbar	1	0	0	1	1	0
10	205401	GMS Khada Bhitawar	1	0	1	0	0	1
11	204002	GMS Pachora	1	0	1	0	0	1
12	211902	GMS Ghiroli	1	0	1	0	0	1
District -Gwalior					Block Dabra			
1	102702	GMS Gandol Khurda	1	0	1	0	0	1
2	102504	GMS Karra	1	0	0	1	1	0
3	101102	GMS Lohagar	1	0	0	1	1	0
4	101402	GMS Magrora	1	0	1	0	0	1
5	101603	GMS Chandpur	1	0	1	0	0	1
6	106202	GMS Ladera	1	0	0	1	1	0
7	111202	GMS Ikona	1	0	0	1	1	0
8	106701	GMS Bhageh	1	0	1	0	0	1
9	109502	GMS Chapara	1	0	1	0	0	1
10	109701	GMS Ajaygar	0	1	1	0	1	0
11	109904	GMS Lidhora	0	1	1	0	1	0
12	107203	GMS Jargaon	1	0	1	0	0	1
13	107803	GMS Mahagaon	1	0	1	0	0	1
14	107902	GMS Kitora	1	0	0	1	1	0
15	108102	GMS Chak Kashipur	1	0	0	1	0	1
16	108502	GMS Chak Ubrasi	1	0	0	1	0	1
17	108002	GMS Devgar	1	0	0	1	1	0
18	113503	GMS Salwai	1	0	1	0	0	1
19	115102	GMS Bhainnari	1	0	1	0	0	1
20	114803	GMS Jatarthai	1	0	1	0	0	1
21	100902	GMS Litapur	1	0	1	0	0	1
22	113402	GMS Sirsa	1	0	0	1	1	0
23	108802	GMS Kumharra	1	0	0	1	1	0
24	108804	GMS Sili	1	0	0	1	0	1
District- GWALIOR					Block Ghitigaon			
1	303502	GMS Sirsa	1	0	0	0	0	1
2	315002	GMS Jadidarai	1	0	0	1	1	0
3	302602	GMS Jhkoda	0	1	0	0	1	0
4	302702	GMS Danda Khirak	0	1	0	0	0	0
5	303202	GMS Aanttri	0	0	0	0	0	1
6	303002	GMS Samed	0	0	0	0	0	1
7	305012	GMS Dagora	1	0	1	0	0	1
8	305614	GMS Jhala	0	0	0	1	0	0
9	306102	GMS Pava	0	0	0	0	0	1
10	306302	GMS Mircha	0	0	0	1	0	0
11	306602	GMS Chikarai	0	0	0	0	0	1
12	313703	GMS Jigsoli	0	1	1	0	0	1

13	313001	GMS Dugnabali	1	0	1	0	0	1
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14	307902	GMS Ajaypur	1	0	0	1	0	0
15	307702	GMS Beerpur	1	0	0	1	0	0
16	307802	GMS Girvai	1	0	1	0	1	1
17	301202	GMS Shasari	1	0	0	1	0	1
18	302402	GMS Bag bala gawan	0	1	1	0	1	0
19	304002	GMS Dursedi	1	0	0	1	1	0
20	302202	GMS Kemari	1	0	1	0	0	1
21	301104	GMS G Rehat	1	0	1	0	0	1
22	313403	GMS G Barua	0	1	1	0	1	0
23	312103	GMS Kuleth	2	0	0	0	0	1
24	312502	GMS Kehary Kulth	0	0	0	0	0	1
25	305803	GMS Tighra	2	0	1	0	0	1
26	309502	GMS Talpura	3	0	0	1	0	1
27	309002	GMS Bitholi	2	0	1	1	0	1
28	309202	GMS Odpura	6	0	0	1	0	1
29	310401	GMS Naugawan	2	0	1	0	0	1
30	310302	GMS Satau	4	0	0	1	0	1
31	311104	GMS G Purani Chawani	0	1	1	0	1	0
32	311402	GMS Thar	0	1	1	0	1	0
33	311602	GMS Ganga Malanpur	1	0	1	0	0	1
34	300802	GMS Ummedgarh	1	0	0	1	1	0
35	370403	GMS B Panihar	1	0	0	1	1	0
District- GWALIOR					Block Morar			
1	404402	GMS Bahangi Khurda	1	0	1	0	0	1
2	404802	GMS Bastari	1	0	1	0	0	1
3	415303	GMS Sonsa	1	0	0	1	1	0
4	403202	GMS Tankoli	1	0	0	1	1	0
5	402002	GMS Dangiapura	1	0	1	0	0	1
6	406303	GMS Bilara	1	0	1	0	0	1
7	406402	GMS Deali	1	0	0	1	1	0
8	418701	GMS Lakhapura	1	0	1	0	0	1
9	401802	GMS Ghusgawa	1	0	0	1	1	0
10	401902	GMS Tiktoli	1	0	1	0	0	1
11	405902	GMS Nainagir	1	0	1	0	0	1
12	406702	GMS Mohamadpur	1	0	1	0	0	1
13	410802	GMS Chak Keshavpur	1	0	1	0	0	1
14	413602	GMS Rora	1	0	0	1	1	0
15	414102	GMS Lakhnoti Kala	1	0	1	0	0	1
16	411302	GMS Benhta	1	0	0	1	1	0
17	409002	GMS Sunarpura Mafi	1	0	1	0	0	1
18	408402	GMS G Khedi	1	0	0	1	1	0
19	409402	GMS Ratwai	1	0	1	0	0	1
20	409802	GMS Veerampura	1	0	1	0	0	1
21	402902	GMS Vijaygarh	1	0	1	0	0	1
22	416402	GMS Ganeshpura	1	0	0	1	1	0
23	414602	GMS Madanpura	0	1	1	0	1	0
24	415002	GMS Jalalpur	1	0	0	1	1	0
25	400202	GMS Gadroli	1	0	1	0	0	1

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Format for capturing the filled and vacant post in High School (10th)

Note- Pl. fill the information in English ONLY

District -Gwalior

Block Bhitwar

Sn	DISE Code	School Name	Prinicipal		Hindi		English		Sanskrit		Maths		Science		Social Science	
			Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant	Filled	Vacant
1	266602	GHS Banwar	0	1	1	0	2	0	0	1	0	1	1	0	1	0
2	266603	GHS Kacchuya	0	1	0	1	0	1	0	1	1	0	2	0	0	1
3	266601	GHS Sigharan	0	1	1	0	1	0	1	0	1	0	1	0	1	0
4	266606	GHS Amrol	0	1	0	1	0	1	1	0	0	1	1	0	0	1
5	266605	GHS Dongarpur	0	1	1	0	0	1	0	1	1	0	0	1	2	0
6		GHS Mohangad	0	1	0	1	0	1	0	1	0	1	0	1	0	1
7	266611	GHS Bagbai	1	0	0	1	0	1	0	1	0	1	0	1	0	1
8	266607	GHS Mastura	0	0	0	1	0	1	0	1	0	1	0	1	0	1
9		GHS Etma	0	1	0	1	0	1	0	1	0	1	0	1	0	1

District -Gwalior

Block Dabra

1	566608	GHS Dabka	1	0	1	0	1	0	1	0	1	0	0	0	1	0
2	566611	GHS Sirsod	0	1	0	1	1	0	0	1	1	0	0	1	0	1
3		GHS Bilara	0	1	0	1	0	1	0	1	1	0	0	1	0	1
4	566610	GHS Supawali	0	1	1	0	0	1	0	1	1	0	1	0	1	0

District -Gwalior

Block Ghitigaon

1	366603	GHS Nirawali	1	0	1	0	1	0	0	1	1	0	0	1	1	0
2	366606	GHS Pari	1	0	1	0	0	1	1	0	0	1	1	0	1	0
3	366608	GHS Simaria	1	0	0	0	0	1	0	0	0	1	0	1	1	0

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iā = 2 i k f k f e d L r j d h ' k y k , a

uk/ & 1- ; f n d k b z ' k y k d { k k 1 s 8 r d d h g s r k s m l s , d i k f k f e d ' k y k r f k k , d e k / ; f e d ' k y k e k u d j x . k u k d j a
 2- ; f n d { k k 1 s 5 e a i j h { k k e a l f e e f y r c P p l a d h l ě ; k m i y C / k u g s r k s d { k k 5 e a i j h { k k e a l f e e f y r c P p l a d h l ě ; k e a 6 d k x q k k d j a

ftys dk uke

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dz	LFkukh; fudk; dk uke	i k f k f e d ' k y k / i k b u r f ' k { k k x k j a h ' k y k d k u k e	d { k k 1 s 5 e a i j h { k k e a l f e e f y r c P p l a d h l ě ; k	d { k k 5 e a i j h { k k e a l f e e f y r c P p l a d h l ě ; k	' k k l u k r s ' k f n u k a d 2-07-2008 d s v u d k j d y e k l ; i n	d y v k o ' ; d i n							d y v k o ' ; d i n (d k y e 7 l s 13 r d d k ; l o c)	o r ž e k u e a ' k y k e a i n l f k f ' k { k d l ě ; k	f j D r i n
						v f r f j D r v k o ' ; d f ' k { k d l ě ; k						d y v k o ' ; d i n (d k y e 7 l s 13 r d d k ; l o c)			
						100 l s 140 c P p l a r d 1 f ' k { k d n a	141 l s 180 c P p l a r d 1 f ' k { k d n a	181 l s 220 c P p l a r d 1 f ' k { k d n a	221 l s 260 c P p l a r d 1 f ' k { k d n a	260 l s 300 c P p l a r d 1 f ' k { k d n a	301 l s v f / k d c P p s g l a s i j 301 l s v f / k d v f r f j D r c P p l a d s f y ; s i f r 40 c P p l a d s f y , 1 f ' k { k d d s e k u l s n a				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1		i k o f o 0 d l u ; k i n e k	807		4	2	1	1	1	1	1	12	19	16	-12
2]] l a t ; u x j	516		4	2	1	1	1	1	1	5	12	10	-6
3]] M c j k x t e	497		4	2	1	1	1	1	1	5	12	7	-3
4]] k e x <	475		4	2	1	1	1	1	1	4	11	12	-8
5		d l u ; k B k V h i ě	455		4	2	1	1	1	1	1	4	11	10	-6
6		' k k - i k - f o - d - d j f g ; k	430		4	2	1	1	1	1	1	3	10	3	1
7]] d 0 d y f k	420		4	2	1	1	1	1	1	3	10	4	0
8]] n k s k j	416		4	2	1	1	1	1	1	3	10	7	-3
9]] c k y d M c j k d 0 & 2	405		4	2	1	1	1	1	1	2	9	5	-1
10]] m n j v c k M i j k	403		4	2	1	1	1	1	1	2	9	10	-6
11]] g i k o y h	396		4	2	1	1	1	1	1	2	9	6	-2
12		d l u ; k e k e k d k o k t k j	394		4	2	1	1	1	1	1	2	9	7	-3
13]] [k h v e j i j k	382		4	2	1	1	1	1	1	2	9	7	-3
14		f l d l u n j d e i w	376		4	2	1	1	1	1	1	2	9	10	-6
15		^ n p g k	369		4	2	1	1	1	1	1	1	8	4	0
16		^ f j B k n u	364		4	2	1	1	1	1	1	1	8	3	1
17		' k k 0 i k o f o 0 d y f k	363		4	2	1	1	1	1	1	1	8	7	-3
18]] d j k s y h e k r k e g y x k a	358		4	2	1	1	1	1	1	1	8	6	-2
19		B k V h i ě	358		4	2	1	1	1	1	1	1	8	9	-5
20]] d 0 y { e l h x a t	353		4	2	1	1	1	1	1	1	8	5	-1
21]] f l f e f j ; k v k a d k	347		4	2	1	1	1	1	1	1	8	3	1

22	^ ck-Nhed	339		4	2	1	1	1	1	1	1	8	6	-2
23	^ Nhed dU; k	335		4	2	1	1	1	1	1	1	8	2	2
24	juxøk	334		4	2	1	1	1	1	1	1	8	5	-1
25]]' kəjij	334		4	2	1	1	1	1	1	1	8	8	-4
26	^ ifyl dkykūh	334		4	2	1	1	1	1	1	1	8	5	-1
27]] d".kk dkykūh xMk	332		4	2	1	1	1	1	1	1	8	6	-2
28]] d0 ekjuk	332		4	2	1	1	1	1	1	1	8	5	-1
29	'kkOikOfoO l k k	330		4	2	1	1	1	1	1	1	8	4	0
30	^ d- vkarjh	325		4	2	1	1	1	1	1	1	8	7	-3
31	^ j: vk	323		4	2	1	1	1	1	1	1	8	4	0
32	^ l ejh	323		4	2	1	1	1	1	1	1	8	3	1
33]] dkk rkyijk	322		4	2	1	1	1	1	1	1	8	3	1
34	^ fdVkj k	321		4	2	1	1	1	1	1	1	8	1	3
35	^ i Bk ifugj	319		4	2	1	1	1	1	1	0	7	4	0
36]] d0tokjxat	318		4	2	1	1	1	1	1	0	7	8	-4
37]] jekthdki jk	317		4	2	1	1	1	1	1	0	7	8	-4
38]] vke [kks	316		4	2	1	1	1	1	1	0	7	6	-2
39]] eksh>hy	316		4	2	1	1	1	1	1	0	7	4	0
40	MhOvkjOihO ykbu	305		4	2	1	1	1	1	1	0	7	3	1
41	dU; k /kkl e.Mh ejkj	304		4	2	1	1	1	1	1	0	7	6	-2
42	^ ?kbz	303		4	2	1	1	1	1	1	0	7	6	-2
43]] vt; ij	302		4	2	1	1	1	1	1	0	7	7	-3
44	'kk-ik-fo- vkarjh	301		4	2	1	1	1	1	1	0	7	5	-1
45]] [kMcbz	300		4	2	1	1	1	1	1	0	7	6	-2
46	^ d- dY; k.kh	300		4	2	1	1	1	1	1	0	7	3	1
47	'kk-ik-fo ohjij ckkk ¼i kbur '	299		3	2	1	1	1	1	1	0	7	2	1
48]] t [kjk	298		3	2	1	1	1	1	1	0	7	2	1
49	'kkOikOfoO fujkoyh	298		3	2	1	1	1	1	1	0	7	7	-4
50	'kkOikOfoO Mcdk	297		3	2	1	1	1	1	1	0	7	2	1
51]] tokjxat	296		3	2	1	1	1	1	1	0	7	9	-6
52	'kk-ik-fo-cjkBk	295		3	2	1	1	1	1	1	0	7	5	-2
53	^ fl j l gk	291		3	2	1	1	1	1	1	0	7	2	1
54	'kkOikOfoO bvK; y	290		3	2	1	1	1	1	1	0	7	5	-2
55	nŋyij jiv	289		3	2	1	1	1	1	1	0	7	9	-6
56]] fcYgSh	285		3	2	1	1	1	1	1	0	7	4	-1
57	^ gFkukj k	282		3	2	1	1	1	1	1	0	7	2	1
58	'kk-ik-fo ghjkuxj ¼i kbur 'kk	280		3	2	1	1	1	1	1	0	7	2	1
59	^ dY; k.kh	280		3	2	1	1	1	1	1	0	7	4	-1

60]]cgkMki j	278	3	2	1	1	1	1	1	1	0	7	5	-2
61	^ fl l xkø	278	3	2	1	1	1	1	1	1	0	7	2	1
62]]ohj i j	275	3	2	1	1	1	1	1	1	0	7	9	-6
63	Xokfy; j uxj	273	3	2	1	1	1	1	1	1	0	7	4	-1
64	^ ekgux<	271	3	2	1	1	1	1	1	1	0	7	3	0
65	^ fotdij	271	3	2	1	1	1	1	1	1	0	7	2	1
66	^ d.fcyk&k	270	3	2	1	1	1	1	1	1	0	7	7	-4
67	^ xMktj	268	3	2	1	1	1	1	1	1	0	7	2	1
68	'kkOi kOfOo fgEerxM	267	3	2	1	1	1	1	1	1	0	7	3	0
69	^ bdkuk	267	3	2	1	1	1	1	1	1	0	7	3	0
70]]FKM , l] ,] , Q]	266	3	2	1	1	1	1	1	1	0	7	5	-2
71]]cMkxkø	266	3	2	1	1	1	1	1	1	0	7	4	-1
72	'kkOi kOfOo dO Mcjk dO&1	266	3	2	1	1	1	1	1	1	0	7	7	-4
73	'kk-i k-fo-thokthjko&1	265	3	2	1	1	1	1	1	1	0	7	7	-4
74]]pd l k&k	265	3	2	1	1	1	1	1	1	0	7	6	-3
75	'kk-i k-fo-d- fl efj; k rky	263	3	2	1	1	1	1	1	1	0	7	3	0
76	^ fl jkgh	262	3	2	1	1	1	1	1	1	0	7	4	-1
77]]u; kxkø	261	3	2	1	1	1	1	1	1	0	7	3	0
78	cktuk	261	3	2	1	1	1	1	1	1	0	7	2	1
79	'kk-i k-fo-d- phukj	260	3	2	1	1	1	1	1	0	0	6	2	1
80	^ fl j l k	260	3	2	1	1	1	1	1	0	0	6	3	0
81]]dO cjbZ	259	3	2	1	1	1	1	1	0	0	6	4	-1
82	^ >kMkyh	259	3	2	1	1	1	1	1	0	0	6	2	1
83	^ e&k	255	3	2	1	1	1	1	1	0	0	6	2	1
84]] xkyi gkFM; k dz&2	251	3	2	1	1	1	1	1	0	0	6	4	-1
85]]ckjky	250	3	2	1	1	1	1	1	0	0	6	6	-3
86	'kkOi kOfOo cjbZ	249	3	2	1	1	1	1	1	0	0	6	7	-4
87	^ fp: yh	248	3	2	1	1	1	1	1	0	0	6	3	0
88]] f?kjkyh	246	3	2	1	1	1	1	1	0	0	6	2	1
89	^ trjFkh	246	3	2	1	1	1	1	1	0	0	6	1	2
90	pdjk; ijk	245	3	2	1	1	1	1	1	0	0	6	4	-1
91	^ xkfglnk	245	3	2	1	1	1	1	1	0	0	6	5	-2
92]] dO nkycktkj	244	3	2	1	1	1	1	1	0	0	6	6	-3
93	^ l kM u	244	3	2	1	1	1	1	1	0	0	6	3	0
94	?k&sh ijk ejkj	243	3	2	1	1	1	1	1	0	0	6	5	-2
95]] ck&sfcgkj h dk efnj	241	3	2	1	1	1	1	1	0	0	6	4	-1
96	dU; k cgV	241	3	2	1	1	1	1	1	0	0	6	3	0
97	'kkOi kOfOo i kVbZ	241	3	2	1	1	1	1	1	0	0	6	3	0

98	'kk-i k-fo- djfg; k	241	3	2	1	1	1	1	1	0	0	6	3	0
99]]dclv/k	239	3	2	1	1	1	1	1	0	0	6	2	1
100	^ cfu; krkj	239	3	2	1	1	1	1	1	0	0	6	2	1
101]]kjgh	238	3	2	1	1	1	1	1	0	0	6	6	-3
102	'kk-i k-fo- fl efj; k rky	238	3	2	1	1	1	1	1	0	0	6	4	-1
103	^ pj [kk	237	3	2	1	1	1	1	1	0	0	6	4	-1
104]] d0dVh?kkVh	236	3	2	1	1	1	1	1	0	0	6	4	-1
105]]ukezy xlsyigkFM; k	236	3	2	1	1	1	1	1	0	0	6	5	-2
106]]kuhi gk u02	236	3	2	1	1	1	1	1	0	0	6	5	-2
107]]jkeuxj	236	3	2	1	1	1	1	1	0	0	6	8	-5
108	dU; k nfy ig jiV %kkheuxj½	236	3	2	1	1	1	1	1	0	0	6	7	-4
109	^ Vduij	236	3	2	1	1	1	1	1	0	0	6	6	-3
110	'kk-i k-fo-egkj da 1	235	3	2	1	1	1	1	1	0	0	6	7	-4
111	[kfj; k ineig	235	3	2	1	1	1	1	1	0	0	6	5	-2
112]]bdgjk	234	3	2	1	1	1	1	1	0	0	6	4	-1
113	^ vt; x<	234	3	2	1	1	1	1	1	0	0	6	3	0
114	^ l gkuk	233	3	2	1	1	1	1	1	0	0	6	3	0
115]]vkjku	232	3	2	1	1	1	1	1	0	0	6	4	-1
116	'kkO i kOfO-d0cuckj	232	3	2	1	1	1	1	1	0	0	6	3	0
117]] vfuOf' klncthNkouh	231	3	2	1	1	1	1	1	0	0	6	6	-3
118	'kk-i k-fo-yfyri g	231	3	2	1	1	1	1	1	0	0	6	4	-1
119	'kkO i kOfO i kfj	231	3	2	1	1	1	1	1	0	0	6	5	-2
120]]bfefy; k	231	3	2	1	1	1	1	1	0	0	6	2	1
121	^ n0x<	230	3	2	1	1	1	1	1	0	0	6	3	0
122	^ uhoh	230	3	2	1	1	1	1	1	0	0	6	2	1
123]] tudxat	228	3	2	1	1	1	1	1	0	0	6	3	0
124]] i kxuohl h	228	3	2	1	1	1	1	1	0	0	6	5	-2
125	'kkO i kOfO0cuckj	228	3	2	1	1	1	1	1	0	0	6	3	0
126	nfxa k i gk	227	3	2	1	1	1	1	1	0	0	6	2	1
127	^ fjNkjh dyka	227	3	2	1	1	1	1	1	0	0	6	4	-1
128]] ukdkpln0nuh	226	3	2	1	1	1	1	1	0	0	6	7	-4
129]]l kst uk	226	3	2	1	1	1	1	1	0	0	6	4	-1
130	?kkI e. Mh ua 2 egkj	225	3	2	1	1	1	1	1	0	0	6	4	-1
131	'kkO i kOfO HKV dk i gk ¼ k0ur 'kk	225	3	2	1	1	1	1	1	0	0	6	1	2
132	'kkO i kOfO n0jhdykW	225	3	2	1	1	1	1	1	0	0	6	3	0
133	^ d-l kyobl	225	3	2	1	1	1	1	1	0	0	6	3	0
134	^ l emu	225	3	2	1	1	1	1	1	0	0	6	3	0
135]]d0 i kvbz	224	3	2	1	1	1	1	1	0	0	6	2	1

136] xq:k	223		3	2	1	1	1	1	0	0	6	5	-2
137]Mksjij	223		3	2	1	1	1	1	0	0	6	4	-1
138]t [kk	223		3	2	1	1	1	1	0	0	6	3	0
139		^ fprkouh	223		3	2	1	1	1	1	0	0	6	3	0
140]vkb&ijgk	221		3	2	1	1	1	1	0	0	6	5	-2
141] jks kuh?kj	220		3	2	1	1	1	0	0	0	5	4	-1
142		dU; k mVhyk	220		3	2	1	1	1	0	0	0	5	5	-2
143		'kkOikofOckO Mcjk dD&1	220		3	2	1	1	1	0	0	0	5	3	0
144		^ chtkl su ekrk	220		3	2	1	1	1	0	0	0	5	3	0
145		'kk-ikfo- d- fi Nkj dD1	220		3	2	1	1	1	0	0	0	5	4	-1
146		^ fy/kkj	218		3	2	1	1	1	0	0	0	5	2	1
147]jekguk	217		3	2	1	1	1	0	0	0	5	3	0
148		^ i yk; Nk	217		3	2	1	1	1	0	0	0	5	2	1
149		ukud jke dh cfx; k	216		3	2	1	1	1	0	0	0	5	5	-2
150		^ L; km	215		3	2	1	1	1	0	0	0	5	2	1
151		'kk-ikfo-ck-fcyk&vk	215		3	2	1	1	1	0	0	0	5	5	-2
152		^ y[kuijk	215		3	2	1	1	1	0	0	0	5	2	1
153] yHk&ijgk	214		3	2	1	1	1	0	0	0	5	5	-2
154]trhdh ykbz	214		3	2	1	1	1	0	0	0	5	4	-1
155]Mk&Mk f[kjd	214		3	2	1	1	1	0	0	0	5	2	1
156]cqt&Z	214		3	2	1	1	1	0	0	0	5	6	-3
157] mnWt&oi jM	213		3	2	1	1	1	0	0	0	5	2	1
158		^ 'kj.kxr	213		3	2	1	1	1	0	0	0	5	3	0
159]ek/kohuxj	212		3	2	1	1	1	0	0	0	5	5	-2
160]xkl ijgk u03 xnkb&ijgk	212		3	2	1	1	1	0	0	0	5	3	0
161]jegkjktijgk	212		3	2	1	1	1	0	0	0	5	4	-1
162		fj'kkyk cktkj	211		3	2	1	1	1	0	0	0	5	8	-5
163		xkfy; ka clk ijgk	211		3	2	1	1	1	0	0	0	5	4	-1
164]jk; ij cMk	211		3	2	1	1	1	0	0	0	5	2	1
165]gfjo&/kd	210		3	2	1	1	1	0	0	0	5	6	-3
166]fl xkjgk	210		3	2	1	1	1	0	0	0	5	2	1
167		^ l kyobz	210		3	2	1	1	1	0	0	0	5	1	2
168		dOMhOvkjOihO ykbu	209		3	2	1	1	1	0	0	0	5	4	-1
169] 'kj .kkFhiz Mcjk	209		3	2	1	1	1	0	0	0	5	6	-3
170		^ i &ijgk	209		3	2	1	1	1	0	0	0	5	4	-1
171] dkyhekbz l rj	208		3	2	1	1	1	0	0	0	5	4	-1
172		xat Xokfy; j	208		3	2	1	1	1	0	0	0	5	4	-1
173		^ cMjgk cqt&Z	208		3	2	1	1	1	0	0	0	5	3	0

174	^ iψVh	208		3	2	1	1	1	0	0	0	5	2	1
175	i kfo0d0egkj kuh dz 1	207		3	2	1	1	1	0	0	0	5	6	-3
176	^ d- eLrjk	207		3	2	1	1	1	0	0	0	5	2	1
177	'kk-i k-fo- flkrjokj	206		3	2	1	1	1	0	0	0	5	4	-1
178	^d-flkrjokj	206		3	2	1	1	1	0	0	0	5	4	-1
179]y{e.k x<	205		3	2	1	1	1	0	0	0	5	2	1
180]l rjkxat	205		3	2	1	1	1	0	0	0	5	3	0
181	^ /kefudk	205		3	2	1	1	1	0	0	0	5	2	1
182	cgknj ij	204		3	2	1	1	1	0	0	0	5	2	1
183	gjl h	204		3	2	1	1	1	0	0	0	5	3	0
184	^ ojxok	204		3	2	1	1	1	0	0	0	5	2	1
185	'kk-i k-fo- ckyd fi Nkj d02	204		3	2	1	1	1	0	0	0	5	5	-2
186]lgpex<	203		3	2	1	1	1	0	0	0	5	2	1
187	^ ynj k	202		3	2	1	1	1	0	0	0	5	3	0
188	^ fojkw	202		3	2	1	1	1	0	0	0	5	3	0
189	xjhz	201		3	2	1	1	1	0	0	0	5	5	-2
190]HkkV [k&h	200		3	2	1	1	1	0	0	0	5	3	0
191]fxj xkw	200		3	2	1	1	1	0	0	0	5	5	-2
192]pd dškoij	200		3	2	1	1	1	0	0	0	5	1	2
193	^ bdgjk	200		3	2	1	1	1	0	0	0	5	3	0
194] ykgkx<	199		3	2	1	1	1	0	0	0	5	5	-2
195	vki kxat	199		3	2	1	1	1	0	0	0	5	7	-4
196]l ejkbz	199		3	2	1	1	1	0	0	0	5	2	1
197	^ tkjk	199		3	2	1	1	1	0	0	0	5	1	2
198	mVhyk	198		3	2	1	1	1	0	0	0	5	5	-2
199]l gl kjh	198		3	2	1	1	1	0	0	0	5	5	-2
200]vejx<	198		3	2	1	1	1	0	0	0	5	3	0
201	'kk-i k-fo-d- egxkw	198		3	2	1	1	1	0	0	0	5	2	1
202]lem	197		3	2	1	1	1	0	0	0	5	6	-3
203]di kyij	197		3	2	1	1	1	0	0	0	5	2	1
204	^ ykgkj h	197		3	2	1	1	1	0	0	0	5	2	1
205	d0 fjoj0; wejkj	196		3	2	1	1	1	0	0	0	5	6	-3
206]l' ; keij	196		3	2	1	1	1	0	0	0	5	4	-1
207	^ fdjky	196		3	2	1	1	1	0	0	0	5	2	1
208]d". kknøh Vky ejkj	195		3	2	1	1	1	0	0	0	5	4	-1
209	fVgkyh	195		3	2	1	1	1	0	0	0	5	3	0
210	^ nøjh Vkwk	195		3	2	1	1	1	0	0	0	5	2	1
211	^ djgh	195		3	2	1	1	1	0	0	0	5	4	-1

212	'kk-i-k-fo-d- 'kQygljh	195	3	2	1	1	1	1	0	0	0	5	2	1
213	'kk-i-k-fo- ?kkd hi gjk	194	3	2	1	1	1	1	0	0	0	5	2	1
214	vkm [kkuk	194	3	2	1	1	1	1	0	0	0	5	6	-3
215]legni j	194	3	2	1	1	1	1	0	0	0	5	1	2
216	fojtjs dh e<\$ k djfg; k ¼ kkur½	194	3	2	1	1	1	1	0	0	0	5	2	1
217	^ nksyri j	194	3	2	1	1	1	1	0	0	0	5	3	0
218	^ cgknj i j	194	3	2	1	1	1	1	0	0	0	5	3	0
219	dl; k tMs vk dyk	193	3	2	1	1	1	1	0	0	0	5	4	-1
220	'kkOikOfoO mokz	193	3	2	1	1	1	1	0	0	0	5	2	1
221]cj tk	192	3	2	1	1	1	1	0	0	0	5	4	-1
222]dV	192	3	2	1	1	1	1	0	0	0	5	2	1
223]dO nkSyrxat	191	3	2	1	1	1	1	0	0	0	5	2	1
224]dO i jkuh Nkouh	191	3	2	1	1	1	1	0	0	0	5	4	-1
225] dO l q jk	191	3	2	1	1	1	1	0	0	0	5	2	1
226	'kk-i-k fo-iæuxj dkykuh ¼ kkur½	191	3	2	1	1	1	1	0	0	0	5	3	0
227	tMs vk dyk	190	3	2	1	1	1	1	0	0	0	5	5	-2
228	dl; k fVgksh	190	3	2	1	1	1	1	0	0	0	5	2	1
229	Qnyij	190	3	2	1	1	1	1	0	0	0	5	3	0
230	'kk-i-k-fo-d- Hkxg	190	3	2	1	1	1	1	0	0	0	5	2	1
231	^ taxij	190	3	2	1	1	1	1	0	0	0	5	3	0
232	^ Nijk	190	3	2	1	1	1	1	0	0	0	5	4	-1
233	BkVhi j xke	189	3	2	1	1	1	1	0	0	0	5	5	-2
234] /kqk	189	3	2	1	1	1	1	0	0	0	5	3	0
235] v<i i jk	188	3	2	1	1	1	1	0	0	0	5	4	-1
236	dO tekj	188	3	2	1	1	1	1	0	0	0	5	5	-2
237	^ bVek	188	3	2	1	1	1	1	0	0	0	5	2	1
238	^ egkjktij	188	3	2	1	1	1	1	0	0	0	5	5	-2
239] gfj tu dkykuh	187	3	2	1	1	1	1	0	0	0	5	1	2
240]dOxMokyh l Md	187	3	2	1	1	1	1	0	0	0	5	7	-4
241	'kk-i-k-fo-eykxkmUM	187	3	2	1	1	1	1	0	0	0	5	3	0
242	'kkOikOfoO vejksy	187	3	2	1	1	1	1	0	0	0	5	2	1
243	^ fxtkj k	187	3	2	1	1	1	1	0	0	0	5	2	1
244	xMjksyh	186	3	2	1	1	1	1	0	0	0	5	3	0
245	^ fjNkj h [kqã	186	3	2	1	1	1	1	0	0	0	5	3	0
246	^ eLrjk	186	3	2	1	1	1	1	0	0	0	5	2	1
247	'kkOikOfoO vkfnokl h dk i jk	185	3	2	1	1	1	1	0	0	0	5	2	1
248]fl j l k	185	3	2	1	1	1	1	0	0	0	5	2	1

249		d0fpVšyh	185		3	2	1	1	1	0	0	0	5	2	1
250]mn; ij	184		3	2	1	1	1	0	0	0	5	4	-1
251]d0 dk' khujšk dh xyh	182		3	2	1	1	1	0	0	0	5	5	-2
252]jkenkl dk cdx	182		3	2	1	1	1	0	0	0	5	2	1
253		'kk-i-k-fo- ptukš	182		3	2	1	1	1	0	0	0	5	3	0
254		'kk-i-k-fo- ckyd fi Nkj d01	181		3	2	1	1	1	0	0	0	5	3	0
255]j' ko efinj	180		3	2	1	1	0	0	0	0	4	6	-3
256]j?kkl e.Mh d0&1	180		3	2	1	1	0	0	0	0	4	6	-3
257]njđ Mh	180		3	2	1	1	0	0	0	0	4	3	0
258]djgh	180		3	2	1	1	0	0	0	0	4	2	1
259		^ d- cdxobz	180		3	2	1	1	0	0	0	0	4	2	1
260		^ exjkjk	180		3	2	1	1	0	0	0	0	4	3	0
261		^tjxkø	180		3	2	1	1	0	0	0	0	4	2	1
262		jkuhišk u01	179		3	2	1	1	0	0	0	0	4	5	-2
263		'kkoik0fo0?kkVhxkø	179		3	2	1	1	0	0	0	0	4	4	-1
264		^ gfj tu dkyksh	179		3	2	1	1	0	0	0	0	4	3	0
265] i at kofl šk	178		3	2	1	1	0	0	0	0	4	4	-1
266]j' khryij	178		3	2	1	1	0	0	0	0	4	2	1
267		'kko0d0ik0fo0 l ij koyh	178		3	2	1	1	0	0	0	0	4	3	0
268]d0 fcYgšh	178		3	2	1	1	0	0	0	0	4	2	1
269		^ el inij	178		3	2	1	1	0	0	0	0	4	3	0
270] l ukru/keš d0&1	177		3	2	1	1	0	0	0	0	4	6	-3
271] xkyi gkfM; k dš&1	176		3	2	1	1	0	0	0	0	4	5	-2
272		^ ckl kšh	176		3	2	1	1	0	0	0	0	4	3	0
273		'kk-i-k-fo- ds vk	176		3	2	1	1	0	0	0	0	4	3	0
274		^ egxkø	175		3	2	1	1	0	0	0	0	4	4	-1
275		^ i pšjk	175		3	2	1	1	0	0	0	0	4	2	1
276] d0 vejšy	175		3	2	1	1	0	0	0	0	4	2	1
277		'kk-i-k-fo- ckegxkø	175		3	2	1	1	0	0	0	0	4	3	0
278		cgvk	174		3	2	1	1	0	0	0	0	4	4	-1
279]pd Hk; ij k	173		3	2	1	1	0	0	0	0	4	2	1
280		'kkoik0fo emp	173		3	2	1	1	0	0	0	0	4	1	2
281] t; šnxat	172		3	2	1	1	0	0	0	0	4	4	-1
282		jk; :	172		3	2	1	1	0	0	0	0	4	4	-1
283		'kk-i-k-fo- d- fi Nkj d02	172		3	2	1	1	0	0	0	0	4	3	0
284]l øobz	172		3	2	1	1	0	0	0	0	4	2	1
285]Mkx xšhuk	171		3	2	1	1	0	0	0	0	4	3	0
286]n; šyh	171		3	2	1	1	0	0	0	0	4	1	2

287]]i kj l su	171		3	2	1	1	0	0	0	0	4	2	1
288	'kk-i k fo-vEcmDj dkyksuh ¼i kbur½	171		3	2	1	1	0	0	0	0	4	2	1
289]]d0'kGn irki vUe	170		3	2	1	1	0	0	0	0	4	4	-1
290	^ cxxobz	170		3	2	1	1	0	0	0	0	4	2	1
291	^ [kMkVkdck	170		3	2	1	1	0	0	0	0	4	3	0
292	jkei jk ekgux<+¼i kbur½	170		3	2	1	1	0	0	0	0	4	2	1
293	'kk-i k-fo-d- dfj ; koVh	170		3	2	1	1	0	0	0	0	4	2	1
294	^ jft ; koj	170		3	2	1	1	0	0	0	0	4	2	1
295]] l q jk	169		3	2	1	1	0	0	0	0	4	3	0
296	^ fclskj x<	169		3	2	1	1	0	0	0	0	4	2	1
297	^cs	169		3	2	1	1	0	0	0	0	4	2	1
298	jvkgni j	168		3	2	1	1	0	0	0	0	4	3	0
299	^ ukW dh l jk;	168		3	2	1	1	0	0	0	0	4	3	0
300	vknzk uxj	167		3	2	1	1	0	0	0	0	4	4	-1
301	cgV	167		3	2	1	1	0	0	0	0	4	2	1
302]]t [kkk	167		3	2	1	1	0	0	0	0	4	3	0
303]]tkj xk	166		3	2	1	1	0	0	0	0	4	3	0
304	'kko i kofoo l q koyh	166		3	2	1	1	0	0	0	0	4	4	-1
305	^ d- fjNkj h [kqz	166		3	2	1	1	0	0	0	0	4	3	0
306]]okou ik; xk	165		3	2	1	1	0	0	0	0	4	4	-1
307	tekgj	165		3	2	1	1	0	0	0	0	4	4	-1
308	'kk-i k-fo-jkeid kn i jk ¼i kbur 'kk	165		3	2	1	1	0	0	0	0	4	1	2
309	gfj tu cLrh xkñke	165		3	2	1	1	0	0	0	0	4	6	-3
310]]l jkOk	165		3	2	1	1	0	0	0	0	4	4	-1
311	^ gjhi j	165		3	2	1	1	0	0	0	0	4	4	-1
312	^ du; k plni j	165		3	2	1	1	0	0	0	0	4	3	0
313]]vdcbz NkVh	165		3	2	1	1	0	0	0	0	4	2	1
314	^ l ejk	165		3	2	1	1	0	0	0	0	4	2	1
315]]s ke ehy	164		3	2	1	1	0	0	0	0	4	5	-2
316	tyyij	164		3	2	1	1	0	0	0	0	4	4	-1
317	y/kW	164		3	2	1	1	0	0	0	0	4	3	0
318]]x . ksk i jk	164		3	2	1	1	0	0	0	0	4	3	0
319]]Vhdgyk	164		3	2	1	1	0	0	0	0	4	2	1
320]]?kSkSyh	164		3	2	1	1	0	0	0	0	4	2	1
321	^ fclBkñk	164		3	2	1	1	0	0	0	0	4	2	1
322	'kk-i k-fo- dfj ; koVh	164		3	2	1	1	0	0	0	0	4	2	1
323]]ukSkW	163		3	2	1	1	0	0	0	0	4	4	-1

324	Jhd". k /kē' kkyk	162	3	2	1	1	0	0	0	0	4	4	-1
325	VkU' ki kZ dkg	162	3	2	1	1	0	0	0	0	4	5	-2
326]j l hni j	162	3	2	1	1	0	0	0	0	4	4	-1
327	^ d-bMek	162	3	2	1	1	0	0	0	0	4	2	1
328	^ fl ygk	162	3	2	1	1	0	0	0	0	4	2	1
329	^ t k k l h	162	3	2	1	1	0	0	0	0	4	4	-1
330	gfj uke i j k c t f j ; k	161	3	2	1	1	0	0	0	0	4	6	-3
331	'kk-i k-fo-vkM+igk %i kbur 'kkyk½	161	3	2	1	1	0	0	0	0	4	2	1
332	'kk-i k fo-edkMk %oUnk dkk/kkuh% <i>i</i> kbur½	161	3	2	1	1	0	0	0	0	4	2	1
333	ck0 gefl g dh i j M	160	3	2	1	1	0	0	0	0	4	1	2
334	Qq koyh	160	3	2	1	1	0	0	0	0	4	1	2
335	'kk0i k0fo0fpVksyh	160	3	2	1	1	0	0	0	0	4	2	1
336]pru kMk	160	3	2	1	1	0	0	0	0	4	2	1
337	^ y [kukf'h	160	3	2	1	1	0	0	0	0	4	2	1
338	gflruki j	159	3	2	1	1	0	0	0	0	4	2	1
339]d0i fugkj	159	3	2	1	1	0	0	0	0	4	3	0
340] 'kkUru xj	158	3	2	1	1	0	0	0	0	4	4	-1
341]fl j l kñ	158	3	2	1	1	0	0	0	0	4	4	-1
342]clggjh	158	3	2	1	1	0	0	0	0	4	3	0
343] fd' kui j	157	3	2	1	1	0	0	0	0	4	2	1
344	^ d- vdcbz cMh	157	3	2	1	1	0	0	0	0	4	2	1
345]dkykl \$; n	156	3	2	1	1	0	0	0	0	4	3	0
346]d0 fl j l kñ	156	3	2	1	1	0	0	0	0	4	3	0
347	^ [kj ok; k	156	3	2	1	1	0	0	0	0	4	3	0
348] ekj cktkj d0&1	155	3	2	1	1	0	0	0	0	4	5	-2
349]d0vfu0 f' kñs dh Nkouh	155	3	2	1	1	0	0	0	0	4	2	1
350] d0 HkkÅ dk cktkj	155	3	2	1	1	0	0	0	0	4	2	1
351	egkjkt i j k	155	3	2	1	1	0	0	0	0	4	5	-2
352]fcBksyh	155	3	2	1	1	0	0	0	0	4	2	1
353	'kk-i k- fo vkfn-dk fl efj ; k %xwt	155	3	2	1	1	0	0	0	0	4	2	1
354	^ d- egxkø	155	3	2	1	1	0	0	0	0	4	1	2
355	'kk-i k-fo-d-ds vk	155	3	2	1	1	0	0	0	0	4	2	1
356	/kq xøk	154	3	2	1	1	0	0	0	0	4	3	0
357]pd xkkjk	154	3	2	1	1	0	0	0	0	4	2	1
358]nnkjh	154	3	2	1	1	0	0	0	0	4	4	-1
359]jk; i j Nks/k	154	3	2	1	1	0	0	0	0	4	2	1
360	^ fey?ku	154	3	2	1	1	0	0	0	0	4	4	-1

361]] d0 tdoijM	153		3	2	1	1	0	0	0	0	4	7	-4
362]egjk	153		3	2	1	1	0	0	0	0	4	2	1
363	'kk-i k- fo ckck okyh igkMh ¼i k	153		3	2	1	1	0	0	0	0	4	2	1
364	oyx<k	153		3	2	1	1	0	0	0	0	4	2	1
365]] jktkHkLdj dh xkB	152		3	2	1	1	0	0	0	0	4	3	0
366]l Bkj	152		3	2	1	1	0	0	0	0	4	3	0
367	dU; k gflruki j	152		3	2	1	1	0	0	0	0	4	2	1
368]]jkei jk	152		3	2	1	1	0	0	0	0	4	2	1
369]]HkVij k	152		3	2	1	1	0	0	0	0	4	2	1
370	^ ck- pknij	152		3	2	1	1	0	0	0	0	4	4	-1
371]] tudxat 'kj. kFkZ	151		3	2	1	1	0	0	0	0	4	2	1
372]frdkfu; k	151		3	2	1	1	0	0	0	0	4	2	1
373]] : ni jk	151		3	2	1	1	0	0	0	0	4	2	1
374	dBVksueBV egkj	150		3	2	1	1	0	0	0	0	4	3	0
375]]tnhjkbl	150		3	2	1	1	0	0	0	0	4	2	1
376]]cMdk xkø	150		3	2	1	1	0	0	0	0	4	3	0
377]]xMksy dyk	150		3	2	1	1	0	0	0	0	4	2	1
378	^ xkfglnk	150		3	2	1	1	0	0	0	0	4	1	2
379	Mkøjij	149		3	2	1	1	0	0	0	0	4	2	1
380	^ pd ek/kij	149		3	2	1	1	0	0	0	0	4	2	1
381	'kj. kFkh Xofy; j	148		3	2	1	1	0	0	0	0	4	3	0
382]]ckd j	148		3	2	1	1	0	0	0	0	4	2	1
383	'kk-i k- fo xkdyij ¼i kbur 'k	148		3	2	1	1	0	0	0	0	4	2	1
384]]pdz dNks/k	148		3	2	1	1	0	0	0	0	4	2	1
385	'kk-i k- fo-Jhike dkykuh ¼i kbur-½	148		3	2	1	1	0	0	0	0	4	2	1
386]]nig; k	147		3	2	1	1	0	0	0	0	4	3	0
387	'kk-i k- fo ijiVs dk ijk ¼i kbur	147		3	2	1	1	0	0	0	0	4	2	1
388]]l gjkbl	147		3	2	1	1	0	0	0	0	4	4	-1
389]]tepuknkbl	146		3	2	1	1	0	0	0	0	4	2	1
390]]vknokl hijk ½xklkhi jk ½	146		3	2	1	1	0	0	0	0	4	2	1
391]]chjkoyh	146		3	2	1	1	0	0	0	0	4	3	0
392	'kko i kOfO i jkuh Nkouh	146		3	2	1	1	0	0	0	0	4	5	-2
393	'kk-i k- fo odhy dk ijk ¼i kbur	146		3	2	1	1	0	0	0	0	4	2	1
394	^ fi i jks/k	146		3	2	1	1	0	0	0	0	4	2	1
395	^ fpjij k	146		3	2	1	1	0	0	0	0	4	1	2
396	^ fl jksy	146		3	2	1	1	0	0	0	0	4	2	1
397]] uohu ukckplnønuh	145		3	2	1	1	0	0	0	0	4	4	-1
398	pd nfxa k ijk	145		3	2	1	1	0	0	0	0	4	3	0

399		vkjksyh	145		3	2	1	1	0	0	0	0	4	2	1
400		'kkoi kfo jkeijk ¼i kbur 'kkyk½	145		3	2	1	1	0	0	0	0	4	2	1
401		'kk-i-k- fo cj [k&k ¼i kbur 'kkyk½	145		3	2	1	1	0	0	0	0	4	2	1
402		^ ?kj l ksh	145		3	2	1	1	0	0	0	0	4	4	-1
403		^ v: l h	145		3	2	1	1	0	0	0	0	4	2	1
404		^ dpuijk	145		3	2	1	1	0	0	0	0	4	4	-1
405		^ claij	145		3	2	1	1	0	0	0	0	4	3	0
406]xkdth xMokyh l Md	144		3	2	1	1	0	0	0	0	4	5	-2
407]gohoi jk	144		3	2	1	1	0	0	0	0	4	4	-1
408		dlU; k jYos dkyksuh	144		3	2	1	1	0	0	0	0	4	4	-1
409]d0 jgv	144		3	2	1	1	0	0	0	0	4	3	0
410		^ ekxi j	144		3	2	1	1	0	0	0	0	4	2	1
411]fl ; kojh	143		3	2	1	1	0	0	0	0	4	2	1
412]fxjokbz	143		3	2	1	1	0	0	0	0	4	3	0
413		^ fugkuk	143		3	2	1	1	0	0	0	0	4	3	0
414		^ l ek; k	143		3	2	1	1	0	0	0	0	4	2	1
415] vlnokl h u; ki jk	142		3	2	1	1	0	0	0	0	4	4	-1
416] u; ki jk	142		3	2	1	1	0	0	0	0	4	4	-1
417		dlU; k Hknjksyh	142		3	2	1	1	0	0	0	0	4	3	0
418]Hknjksyh	142		3	2	1	1	0	0	0	0	4	4	-1
419]ekEeni j	142		3	2	1	1	0	0	0	0	4	1	2
420		csuhi jk	141		3	2	1	1	0	0	0	0	4	3	0
421		'kk-i-k- fo xMms okyk ekjYyk ¼	141		3	2	1	1	0	0	0	0	4	2	1
422		^ fj>kj k	141		3	2	1	1	0	0	0	0	4	2	1
423		^ l okz	141		3	2	1	1	0	0	0	0	4	3	0
424]dlU; k , l , , Q]	140		3	2	1	0	0	0	0	0	3	2	1
425] cjksvk	140		3	2	1	0	0	0	0	0	3	4	-1
426		'kk-i-k-fo- Hkxg	140		3	2	1	0	0	0	0	0	3	3	0
427		^ l drijk	140		3	2	1	0	0	0	0	0	3	2	1
428] pk&ks	140		3	2	1	0	0	0	0	0	3	4	-1
429		^ vdcbz cMh	140		3	2	1	0	0	0	0	0	3	2	1
430] 'kn irki vlJe	139		3	2	1	0	0	0	0	0	3	2	1
431] l ukru/ke/ d0&2	139		3	2	1	0	0	0	0	0	3	4	-1
432]jkbz	139		3	2	1	0	0	0	0	0	3	2	1
433] vfu0 ?kkl e.Mh	138		3	2	1	0	0	0	0	0	3	3	0
434		rkj	138		3	2	1	0	0	0	0	0	3	2	1
435		'kkoi kfo0 fcykj k	138		3	2	1	0	0	0	0	0	3	3	0
436		'kkoi kfo0 i fugj	138		3	2	1	0	0	0	0	0	3	2	1

589		cglxch [kqz]	110	3	2	1	0	0	0	0	0	3	3	0
590]]Hksy: kqz	110	3	2	1	0	0	0	0	0	3	2	1
591]]l djk	110	3	2	1	0	0	0	0	0	3	2	1
592		^ dFkh	110	3	2	1	0	0	0	0	0	3	2	1
593		^ jkethij	110	3	2	1	0	0	0	0	0	3	2	1
594		^ ykgx<	110	3	2	1	0	0	0	0	0	3	2	1
595		^ Nksyk nOkbz	110	3	2	1	0	0	0	0	0	3	3	0
596		'kk-i k fo-Hkxoku fl g d k i j k/dat jka dk Mj k½ ¼ kbur½	110	3	2	1	0	0	0	0	0	3	2	1
597		^ vur iB	110	3	2	1	0	0	0	0	0	3	2	1
598		ekgu ij	109	3	2	1	0	0	0	0	0	3	4	-1
599		tgkxhj dVjk	109	3	2	1	0	0	0	0	0	3	2	1
600		'kk-i k-fo-ukFkks dk i j k¼ kbur 'kky	109	3	2	1	0	0	0	0	0	3	3	0
601]]l ggyk	109	3	2	1	0	0	0	0	0	3	2	1
602]]vfuok; Z jgV	109	3	2	1	0	0	0	0	0	3	2	1
603]]l karm	109	3	2	1	0	0	0	0	0	3	1	2
604		^ vknei j	109	3	2	1	0	0	0	0	0	3	2	1
605]] ycj dkyksh	108	3	2	1	0	0	0	0	0	3	2	1
606		ukeyZ xks ki j k ua 2	108	3	2	1	0	0	0	0	0	3	2	1
607]]xui rik	108	3	2	1	0	0	0	0	0	3	1	2
608]] [kj ; k eknh	108	3	2	1	0	0	0	0	0	3	2	1
609]]Bj	108	3	2	1	0	0	0	0	0	3	2	1
610		^ tjkouh	108	3	2	1	0	0	0	0	0	3	3	0
611]] ek/kooky fudru	107	3	2	1	0	0	0	0	0	3	3	0
612]] e<S k	107	3	2	1	0	0	0	0	0	3	3	0
613		dlU; k yky fVi kjk	107	3	2	1	0	0	0	0	0	3	5	-2
614]]Nksh	107	3	2	1	0	0	0	0	0	3	3	0
615		'kk-i k- fo Hkku i j dh ekrk ¼ kbur	107	3	2	1	0	0	0	0	0	3	2	1
616		'kk-i k- fo ukFkks dk i j k ¼ ukSko½ ¼	107	3	2	1	0	0	0	0	0	3	2	1
617		^ [kkm	107	3	2	1	0	0	0	0	0	3	2	1
618		^ cyx<k	107	3	2	1	0	0	0	0	0	3	2	1
619		ch cVjh ejkj	106	3	2	1	0	0	0	0	0	3	4	-1
620]]clO?kVhxk	106	3	2	1	0	0	0	0	0	3	3	0
621		'kko i kOfO frykoyh ¼ kbur 'kkyk	106	3	2	1	0	0	0	0	0	3	1	2
622		^ sd- l nyoj	106	3	2	1	0	0	0	0	0	3	2	1
623		'kkl=h uxj	105	3	2	1	0	0	0	0	0	3	4	-1
624		^ ijk	105	3	2	1	0	0	0	0	0	3	3	0
625		^ dhrij	105	3	2	1	0	0	0	0	0	3	2	1

i i =&3
feMMy Lrj dh 'kkyk; a
ftysdk uke& f'koigh

dækd	ek/; fed 'kkyk dk uke	fc"k;	dÿ Lohdr in	'kkl ukns k fnukd 02-07-08 ds vuq kj dÿ ekl; in	inLFk f'k{k d	d{k& 6 l s 8 ea ijh{k ea l fEefyr cPpka dh l ð; k	d{k&8 ea ijh{k ea l fEefyr cPpka dh l ð; k	ifr'kkyk ifr fc"k; 1 f'k{k d U; ure vko'; d ¼A½ f'k{k d in ¼B in 3 fc"k; ½	vfrfjDr vko'; d in ¼120 l svf/kd cPps gkus ij ifr 40 cPpka ij 1 f'k{k d ½	dÿ	inLFk f'k{k d	fjDr in
1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
1	ek-fo-i kÿjh	xf.kr	0	1	0	88	22	1	0	1	0	1
		l keftd foKku l eÿ	0	1	1			1	0	0		
		foKku l eÿ	0	1	0			1	0	1		
		dÿ in	2	3	1			3	1	2		
		vl; fc"k;	2	0	2				0	2	-2	
		egk; ks	4	3	3			3	3	3	0	
2	ek-fo-i kÿjh	xf.kr	0	1	0	120	30	1	0	1	0	1
		l keftd foKku l eÿ	0	1	0			1	0	1		
		foKku l eÿ	0	1	1			1	0	0		
		dÿ in	1	3	1			3	1	2		
		vl; fc"k;	2	0	2				0	2	-2	
		egk; ks	3	3	3			3	3	3	0	
3	ek-fo-d".kxat i kÿjh	xf.kr	0	1	0	64	16	1	0	1	0	1
		l keftd foKku l eÿ	0	1	1			1	0	0		
		foKku l eÿ	0	1	0			1	0	1		
		dÿ in	2	3	1			3	1	2		
		vl; fc"k;	2	0	2				0	2	-2	
		egk; ks	3	3	3			3	3	3	0	
4	ek-fo-NpZ	xf.kr	0	1	0	192	48	1	1	2	0	1
		l keftd foKku l eÿ	0	1	1			1	1	0		
		foKku l eÿ	0	1	0			1	0	1		
		dÿ in	2	3	1			3	2	5	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l;k;	3	0	0				0	0	0	0
		egk; lxx	5	3	1			3	2	5	1	2
5	ek-fo-[kjok; k	xf.kr	0	1	0	152	38	1	1	2	0	1
		l kelftd foKku l enj	0	1	0			1	0	1	0	1
		foKku l enj	0	1	0			1	0	1	0	1
		dly in	0	3	0			3	0	3	0	3
		vll; fc"l;k;	3	0	0				0	0	0	0
		egk; lxx	3	3	0			3	0	3	0	3
6	ek-fo-fcyk&v	xf.kr	1	1	0	88	22	1	0	1	0	1
		l kelftd foKku l enj	1	1	1			1	0	1	1	0
		foKku l enj	1	1	1			1	0	1	1	0
		dly in	3	0	2			3	0	3	2	-2
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
7	ek-fo-xYFkqh	xf.kr	1	1	0	60	15	1	0	1	0	1
		l kelftd foKku l enj	1	1	0			1	0	1	0	1
		foKku l enj	1	1	0			1	0	1	0	1
		dly in	3	3	0			3	0	3	0	3
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	0			3	0	3	0	3
8	ek-fo-fi ij?kkj	xf.kr	1	1	0	68	17	1	0	1	0	1
		l kelftd foKku l enj	1	1	2			1	0	1	2	-1
		foKku l enj	1	1	1			1	0	1	1	0
		dly in	3	3	3			3	0	3	3	0
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	3			3	0	3	3	0
9	ek-fo-ngns	xf.kr	0	1	1	20	5	1	0	1	1	0
		l kelftd foKku l enj	0	1	0			1	0	1	0	1
		foKku l enj	0	1	0			1	0	1	0	1
		dly in	1	3	1			3	0	3	1	2
		vll; fc"l;k;	0	0	1				0	0	1	-1
		egk; lxx	1	3	2			3	0	3	2	1
10	ek-fo-cejk	xf.kr	0	1	0	40	10	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	1			1	0	1	1	0
		dy in	1	3	2			3	0	3	2	1
		vl; fc"k;	2	0	1				0	0	1	-1
		egk; lx	3	3	3			3	0	3	3	0
11	ek-fo-vkrdj lz	xf.kr	1	1	0	64	16	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0		0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
12	ek-fo-nkj kuh	xf.kr	1	1	0	36	9	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
13	ek-fo-os kh	xf.kr	1	1	0	216	54	1	1	2	0	1
		I keft d foKku l eij	1	1	1			1	1	2	1	0
		foKku l eij	1	1	1			1	1	2	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
14	ek-fo-ekj kjk vghj	xf.kr	1	1	0	28	7	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	2			1	0	1	2	-1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
15	ek-fo-egy kuh	xf.kr	0	1	0	56	14	1	0	1	0	1
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	2	0	2				0	0	0	0
		egk; ksx	2	3	2			3	0	3	0	3
16	ek-fo-tk[kukh	xf.kr	1	1	1	48	12	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
17	ek-fo-Hk jkou	xf.kr	0	1	1	48	12	1	0	1	1	0
		I keftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	1			1	0	1	1	0
		dy in	1	3	2			3	0	3	2	1
		vll; fc"k;	2	0	1				0	0	1	-1
		egk; ksx	3	3	3			3	0	3	3	0
18	ek-fo-ckxyku	xf.kr	1	1	0	48	12	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
19	ek-fo-nojh[kqz	xf.kr	0	1	0	40	10	1	0	1	0	1
		I keftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	2	0	0				0	0	0	0
		egk; ksx	3	3	0			3	0	3	0	3
20	ek-fo-l kylsk	xf.kr	1	1	2	156	39	1	1	2	2	-1
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
21	ek-fo-vxjkl	xf.kr	0	1	0	68	17	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	0			1	0	1	1	0
		dy in	1	3	1			3	0	3	2	1
		vl; fc"k;	2	0	2				0	0	1	-1
		egk; kx	2	3	3			3	0	3	3	0
22	ek-fo-cŋVk	xf.kr	1	1	1	84	21	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	1				0	0	1	-1
		egk; kx	3	3	3			3	0	3	3	0
23	ek-fo-i fjPNk	xf.kr	0	1	1	104	26	1	0	1	1	0
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	1			1	0	1	1	0
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	3	0	0				0	0	0	0
		egk; kx	5	3	2			3	0	3	2	1
24	ek-fo-mi fl y	xf.kr	1	1	1	32	8	1	0	1	1	0
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
25	ek-fo-cNkŋk	xf.kr	1	1	1	20	5	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
26	ck-ek-fo-HkVukoj	xf.kr	0	1	0	144	36	1	1	2	0	1
		I keftd foKku l eŋ	0	1	1			1	0	1	1	0
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	2	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ksx	5	3	3			3	0	3	3	0
27	d-ek-fo-HkVukoj	xf.kr	0	1	0	100	25	1	0	1	0	1
		I keftd foKku I enj	0	1	2			1	0	1	2	-1
		foKku I enj	0	1	1			1	0	1	1	0
		dy in	2	3	3			3	0	3	3	0
		vl; fc"k;	3	0	0				0	0	0	0
		egk; ksx	5	3	3			3	0	3	3	0
28	ek-fo-chyokdyka	xf.kr	1	1	0	68	17	1	0	1	0	1
		I keftd foKku I enj	1	1	1			1	0	1	1	0
		foKku I enj	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
29	ek-fo-, d ok; k	xf.kr	0	1	0	60	15	1	0	1	0	1
		I keftd foKku I enj	0	1	0			1	0	1	0	1
		foKku I enj	0	1	0			1	0	1	1	0
		dy in	0	3	0			3	0	3	1	2
		vl; fc"k;	2	0	1				0	0	1	-1
		egk; ksx	2	3	1			3	0	3	2	1
30	ek-fo-ukukj k	xf.kr	1	1	0	36	9	1	0	1	0	1
		I keftd foKku I enj	1	1	1			1	0	1	1	0
		foKku I enj	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
31	ek-fo-ekj k [kky l k	xf.kr	0	1	0	104	26	1	0	1	0	1
		I keftd foKku I enj	0	1	0			1	0	1	0	1
		foKku I enj	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ksx	2	3	2			3	0	3	2	1
32	ek-fo-nqgkj k	xf.kr	0	1	0	124	31	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I eŋ	0	1	1			1	0	1	1	0
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	2	3	1			3	0	3	1	2
		vI; fc"K;	2	0	2				0	0	2	-2
		egk; kx	4	3	3			3	0	3	3	0
33	ek-fo-jkeijk	xf.kr	1	1	1	40	10	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
34	ek-fo-vrobl	xf.kr	1	1	1	32	8	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
35	ek-fo-f>jh	xf.kr	0	1	0	136	34	1	1	2	0	1
		I keftd foKku I eŋ	0	1	1			1	0	1	1	0
		foKku I eŋ	0	1	1			1	0	1	1	0
		dy in	2	3	2			3	0	3	2	1
		vI; fc"K;	3	0	0				0	0	0	0
		egk; kx	5	3	2			3	0	3	2	1
36	ek-fo-llknjk&h	xf.kr	1	1	1	112	28	1	0	1	1	0
		I keftd foKku I eŋ	1	1	0			1	0	1	0	1
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	1			3	0	3	1	2
37	ek-fo-xksjk	xf.kr	1	1	1	52	13	1	0	1	1	0
		I keftd foKku I eŋ	1	1	0			1	0	1	0	1
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l;k;	0	0	1				0	0	1	-1
		egk; lxs	3	3	2			3	0	3	2	1
38	ek-fo-xknjh	xf.kr	1	1	1	128	32	1	0	1	1	0
		l kelftd foKku l eug	1	1	1			1	0	1	1	0
		foKku l eug	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxs	3	3	3			3	0	3	3	0
39	ek-fo-uj\$ k[kM/h	xf.kr	1	1	0	80	20	1	0	1	0	1
		l kelftd foKku l eug	1	1	0			1	0	1	0	1
		foKku l eug	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxs	3	3	1			3	0	3	1	2
40	ek-fo-jkex<	xf.kr	0	1	0	108	27	1	0	1	0	1
		l kelftd foKku l eug	0	1	1			1	0	1	1	0
		foKku l eug	0	1	0			1	0	1	0	1
		dy in	2	3	1			3	0	3	1	2
		vll; fc"l;k;	2	0	2				0	0	2	-2
		egk; lxs	4	3	3			3	0	3	3	0
41	ek-fo-ddjk&k	xf.kr	0	1	0	84	21	1	0	1	0	1
		l kelftd foKku l eug	0	1	0			1	0	1	0	1
		foKku l eug	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"l;k;	2	0	2				0	0	2	-2
		egk; lxs	3	3	2			3	0	3	2	1
42	ek-fo-cjkh	xf.kr	0	1	0	80	20	1	0	1	0	1
		l kelftd foKku l eug	0	1	0			1	0	1	1	0
		foKku l eug	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"l;k;	2	0	1				0	0	1	-1
		egk; lxs	3	3	2			3	0	3	2	1
43	ek-fo-clnk	xf.kr	0	1	1	100	25	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	2	0	2				0	0	2	-2
		egk; ks	3	3	3			3	0	3	3	0
44	ek-fo-ddjbz	xf.kr	1	1	0	28	7	1	0	1	0	1
		I keftd foKku l eŋ	1	1	2			1	0	1	2	-1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
45	ek-fo-gjbjz	xf.kr	1	1	0	68	17	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
46	ek-fo-[kjbMkcj	xf.kr	1	1	1	24	6	1	0	1	1	0
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
47	ek-fo-vkcdq hz	xf.kr	0	1	1	64	16	1	0	1	1	0
		I keftd foKku l eŋ	0	1	1			1	0	1	1	0
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	2			3	0	3	2	1
		vll; fc"k;	2	0	1				0	0	1	-1
		egk; ks	3	3	3			3	0	3	3	0
48	ek-fo-,pokMk	xf.kr	0	1	0	236	59	1	1	2	0	1
		I keftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	1			1	1	2	1	0
		dy in	1	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	2	0	3				0	0	3	-3
		egk; ksx	3	3	4			3	0	3	4	-1
49	ek-fo-xkthx<	xf.kr	0	1	0	304	76	1	1	2	0	1
		l keftd foKku l eñ	0	1	1			1	1	2	1	0
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	2	0	2				1	1	2	-2
		egk; ksx	3	3	3			3	0	3	3	0
50	ek-fo-/krjk	xf.kr	1	1	0	40	10	1	0	1	0	1
		l keftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
51	ek-fo-[kj bzt kfy e	xf.kr	1	1	0	148	37	1	1	2	0	1
		l keftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
52	ek-fo-l ka jkk	xf.kr	1	1	1	48	12	1	0	1	1	0
		l keftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
53	ek-fo-xkø/kū	xf.kr	0	1	0	348	87	1	1	2	0	1
		l keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	2	0	0			3	0	3	0	0
		vll; fc"k;	4	0	3				1	1	3	-3
		egk; ksx	6	3	3			3	0	3	3	0
54	ek-fo-nøijk	xf.kr	1	1	1	124	31	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
55	ek-fo-flkyk&h	xf.kr	1	1	0	144	36	1	1	2	0	1
		I keftd foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
56	ek-fo-Qyhi jk	xf.kr	1	1	1	144	36	1	1	2	1	0
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
57	ek-fo-cjkm	xf.kr	0	1	0	180	45	1	1	2	0	1
		I keftd foKku l eij	0	1	2			1	1	2	2	-1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	2	3	2			3	0	3	2	1
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ks	5	3	5			3	0	3	5	-2
58	ek-fo-j\$ u	xf.kr	1	1	1	152	38	1	1	2	1	0
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0		0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
59	ek-fo-[kVdk	xf.kr	0	1	0	160	40	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	0			3	0	3	0	3

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vL; fc"K;	2	0	3				0	0	3	-3
		egk; kx	3	3	3			3	0	3	3	0
60	ek-fo-xijPNk	xf.kr	1	1	1	172	43	1	1	2	1	0
		I keftd foKku I eŋ	1	1	1			1	1	2	1	0
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vL; fc"K;	0	0	1				0	0	1	-1
		egk; kx	3	3	3			3	0	3	3	0
61	ek-fo-dæbz	xf.kr	1	1	0	72	18	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
62	ek-fo-Hkkj kuk	xf.kr	1	1	1	64	16	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
63	ek-fo-Vkšj; k[kkyl k	xf.kr	0	1	0	20	5	1	0	1	0	1
		I keftd foKku I eŋ	0	1	0			1	0	1	0	1
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vL; fc"K;	2	0	1				0	0	1	-1
		egk; kx	3	3	1			3	0	3	1	2
64	ek-fo-čyobjkekrk	xf.kr	0	1	1	112	28	1	0	1	1	0
		I keftd foKku I eŋ	0	1	0			1	0	1	0	1
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vL; fc"K;	2	0	1				0	0	1	-1
		egk; kx	3	3	2			3	0	3	2	1
65	ek-fo-ck?kknk	xf.kr	1	1	0	116	29	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
66	ek-fo-tkjkbz	xf.kr	1	1	0	132	33	1	1	2	0	1
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"k;	0	0	3				0	0	3	-3
		egk; ks	3	3	3			3	0	3	3	0
67	ek-fo-vkMk	xf.kr	1	1	1	104	26	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
68	ek-fo-jk; ij	xf.kr	1	1	2	176	44	1	1	2	2	-1
		I keftd foKku I eñ	1	1	0			1	1	2	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
69	ek-fo-d-cjKM	xf.kr	1	1	1	168	42	1	1	2	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
70	ek-fo-txrij	xf.kr	0	1	0	276	69	1	1	2	0	1
		I keftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	0			1	1	2	0	1
		dy in	2	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	4	0	0				1	1	0	0
		egk; ksx	6	3	1			3	0	3	1	2
71	ek-fo-gfj-clrh dksykj l	xf.kr	0	1	0	88	22	1	0	1	0	1
		l keftd foKku l eug	0	1	1			1	0	1	1	0
		foKku l eug	0	1	0			1	0	1	0	1
		dty in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	0				0	0	0	0
		egk; ksx	4	3	1			3	0	3	1	2
72	ek-fo-xqk	xf.kr	1	1	1	16	4	1	0	1	1	0
		l keftd foKku l eug	1	1	1			1	0	1	1	0
		foKku l eug	1	1	1			1	0	1	1	0
		dty in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
73	ek-fo-jkbj kes oj	xf.kr	0	1	0	136	34	1	1	2	0	1
		l keftd foKku l eug	0	1	1			1	0	1	1	0
		foKku l eug	0	1	0			1	0	1	0	1
		dty in	1	3	1			3	0	3	1	2
		vll; fc"k;	2	0	2				0	0	2	-2
		egk; ksx	3	3	3			3	0	3	3	0
74	ek-fo-dfjgjsk	xf.kr	1	1	1	104	26	1	0	1	1	0
		l keftd foKku l eug	1	1	1			1	0	1	1	0
		foKku l eug	1	1	0			1	0	1	0	1
		dty in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
75	ek-fo-fl qkjkbz	xf.kr	1	1	0	44	11	1	0	1	0	1
		l keftd foKku l eug	1	1	1			1	0	1	1	0
		foKku l eug	1	1	1			1	0	1	1	0
		dty in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
76	ek-fo-[kkdj	xf.kr	1	1	2	88	22	1	0	1	2	-1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
77	ek-fo-ghjki j	xf.kr	1	1	0	68	17	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	2			1	0	1	2	-1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
78	ek-fo-ekjkk	xf.kr	1	1	1	72	18	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
79	ek-fo-l jtkij	xf.kr	1	1	0	88	22	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
80	ek-fo-fi i jkksx.kk	xf.kr	1	1	0	44	11	1	0	1	0	1
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	2			1	0	1	2	-1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
81	ek-fo-fdykouh	xf.kr	1	1	0	104	26	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
82	ek-fo-l ku i jk	xf.kr	1	1	0	64	16	1	0	1	0	1
		I keftd foKku I enj	1	1	0			1	0	1	0	1
		foKku I enj	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	0			3	0	3	0	3
83	ek-fo-l d b l Md	xf.kr	0	1	0	240	60	1	1	2	0	1
		I keftd foKku I enj	0	1	0			1	1	2	0	1
		foKku I enj	0	1	1			1	1	2	1	0
		dy in	2	3	1			3	0	3	1	2
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ksx	5	3	4			3	0	3	4	-1
84	ek-fo-i uokjh	xf.kr	1	1	1	120	30	1	0	1	1	0
		I keftd foKku I enj	1	1	1			1	0	1	1	0
		foKku I enj	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
85	ek-fo-x. ks'k [k/k	xf.kr	0	1	0	100	25	1	0	1	0	1
		I keftd foKku I enj	0	1	0			1	0	1	0	1
		foKku I enj	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ksx	3	3	2			3	0	3	2	1
86	ck-ek-fo-dkykj l	xf.kr	0	1	0	208	52	1	1	2	0	1
		I keftd foKku I enj	0	1	2			1	1	2	2	-1
		foKku I enj	0	1	0			1	0	1	0	1
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	4	0	0				0	0	0	0
		egk; ksx	6	3	2			3	0	3	2	1
87	d-ek-fo-dkykj l	xf.kr	0	1	0	188	47	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	4	0	0				0	0	0	0
		egk; ks	5	3	1			3	0	3	1	2
88	ek-fo-pnkfj; k	xf.kr	1	1	0	152	38	1	1	2	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
89	ek-fo-HkMkrk	xf.kr	1	1	0	76	19	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
90	ek-fo-Mkxj i j	xf.kr	1	1	1	128	32	1	0	1	1	0
		I keftd foKku I eñ	1	1	2			1	0	1	2	-1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
91	ek-fo-cñVk	xf.kr	0	1	1	192	48	1	1	2	1	0
		I keftd foKku I eñ	0	1	0			1	1	2	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ks	4	3	4			3	0	3	4	-1
92	ek-fo-jkeuxj	xf.kr	1	1	1	80	20	1	0	1	1	0
		I keftd foKku I eñ	1	1	2			1	0	1	2	-1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
93	ek-fo-i pkoyh	xf.kr	0	1	0	284	71	1	1	2	0	1
		I keft d foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	2						2	-2
		egk; ksx	3	3	2			3	0	3	2	1
94	ek-fo-l k[kukj	xf.kr	0	1	0	116	29	1	0	1	0	1
		I keft d foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	2	0	3				0	0	3	-3
		egk; ksx	2	3	3			3	0	3	3	0
95	ek-fo-Maxkj k	xf.kr	0	1	0	128	32	1	0	1	0	1
		I keft d foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ksx	3	3	2			3	0	3	2	1
96	ek-fo-beykonh	xf.kr	1	1	0	140	35	1	1	2	0	1
		I keft d foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
97	ek-fo-ydoki k	xf.kr	0	1	0	448	112	1	1	2	0	1
		I keft d foKku l eñ	0	1	1			1	1	2	1	0
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	4				0	0	4	-4
		egk; ksx	5	3	5			3	0	3	5	-2
98	ek-fo-dygmh	xf.kr	1	1	1	12	3	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
99	ek-fo-vV: uh	xf.kr	1	1	1	72	18	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
100	ek-fo-ngjnk I Md	xf.kr	1	1	1	72	18	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	0	3			3	0	3	3	-3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
101	ek-fo-fj tkhk	xf.kr	0	1	0	104	26	1	0	1	0	1
		I keftd foKku I eñ	0	1	1			1	0	1	1	0
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	3			3	0	3	3	0
102	ek-fo-MkM; kbZ	xf.kr	1	1	1	80	20	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
103	ek-fo-jkNh	xf.kr	1	1	1	48	12	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
104	ek-fo-tj	xf.kr	1	1	0	48	12	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
105	ek-fo-nh?kkn	xf.kr	0	1	0	164	41	1	1	2	0	1
		I keftd foKku I eñ	0	1	1			1	0	1	1	0
		foKku I eñ	0	1	1			1	0	1	1	0
		dy in	1	3	2			3	0	3	2	1
		vl; fc"k;	2		2				0	0	2	-2
		egk; ksx	3	3	4			3	0	3	4	-1
106	ek-fo-l d bZkqz	xf.kr	1	1	0	116	29	1	0	1	0	1
		I keftd foKku I eñ	1	1	2			1	0	1	2	-1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
107	ek-fo-l haku	xf.kr	1	1	0	16	4	1	0	1	0	1
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
108	ek-fo-ctjkou	xf.kr	0	1	1	40	10	1	0	1	1	0
		I keftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	1	3	1			3	0	3	1	2
109	ek-fo-cl kbz	xf.kr	1	1	0	96	24	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dñ in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
110	ek-fo-i k; xk	xf.kr	1	1	1	56	14	1	0	1	1	0
		I keft d foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dñ in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
111	ek-fo-dl uij	xf.kr	1	1	0	56	14	1	0	1	0	1
		I keft d foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dñ in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
112	ek-fo-/kpk	xf.kr	1	1	0	44	11	1	0	1	0	1
		I keft d foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dñ in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	1				0	0	1	-1
		egk; ks	3	3	1			3	0	3	1	2
113	ek-fo-dñjjsk/vk pj	xf.kr	1	1	0	64	16	1	0	1	0	1
		I keft d foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dñ in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	0			3	0	3	0	3
114	ek-fo-x<	xf.kr	1	1	1	108	27	1	0	1	1	0
		I keft d foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	1			1	0	1	1	0
		dñ in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
115	ek-fo->klly	xf.kr	1	1	0	72	18	1	0	1	0	1
		l kelft d foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
116	ek-fo-dk; lz	xf.kr	0	1	0	244	61	1	1	2	0	1
		l kelft d foKku l ey	0	1	1			1	1	2	1	0
		foKku l ey	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; lxx	4	3	3			3	0	3	3	0
117	ek-fo-i ok cl kbz	xf.kr	1	1	0	12	3	1	0	1	0	1
		l kelft d foKku l ey	1	1	2			1	0	1	2	-1
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
118	ek-fo-i kmlk	xf.kr	1	1	0	28	7	1	0	1	0	1
		l kelft d foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lxx	3	3	1			3	0	3	1	2
119	ek-fo-nh?kknh	xf.kr	1	1	1	60	15	1	0	1	1	0
		l kelft d foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lxx	3	3	3			3	0	3	3	0
120	ek-fo-dnkfu; k	xf.kr	1	1	0	4	1	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
	tkxhj	I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1		
		dy in	3	3	0			3	0	3		
		vl; fc"k;	0	0	0				0	0	0	
		egk; ks	3	3	0			3	0	3	0	3
121	ek-fo-rnyk	xf.kr	1	1	0	136	34	1	1	2	0	1
		I keftd foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
egk; ks	3	3	3	3	0	3	3	0				
122	ek-fo-fpykon	xf.kr	1	1	0	80	20	1	0	1	0	1
		I keftd foKku l eij	1	1	3			1	0	1	3	-2
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
egk; ks	3	3	3	3	0	3	3	0				
123	ek-fo-i Mj kMkx	xf.kr	1	1	0	108	27	1	0	1	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
egk; ks	3	3	2	3	0	3	2	1				
124	ek-fo-jktx<	xf.kr	0	1	0	140	35	1	1	2	0	1
		I keftd foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	2				0	0	2	-2
egk; ks	4	3	3	3	0	3	3	0				
125	ek-fo-yok	xf.kr	1	1	0	136	34	1	1	2	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
126	ek-fo-[kj b]l	xf.kr	0	1	1	172	43	1	1	2	1	0
		l kelft d foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2
		vll; fc"l;k;	3	0	2				0	0	2	-2
		egk; lxx	4	3	3			3	0	3	3	0
127	ek-fo-l qt ok; k	xf.kr	1	1	0	48	12	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	2			1	0	1	2	-1
		dij in	3	3	3			3	0	3	3	0
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	3			3	0	3	3	0
128	ek-fo-dij kfu; k x.ksk	xf.kr	1	1	0	48	12	1	0	1	0	1
		l kelft d foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
129	ek-fo-ngj kn	xf.kr	1	1	0	64	16	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
130	ek-fo-vVkeku i j	xf.kr	1	1	0	24	6	1	0	1	0	1
		l kelft d foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
131	ek-fo-edj kjk	xf.kr	0	1	0	140	35	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1		
		dij in	1	3	0			3	0	3		
		vl; fc"k;	2	0	2				0	2	-2	
		egk; ks	3	3	2			3	0	3	2	1
132	ek-fo-urokl	xf.kr	0	1	0	184	46	1	1	2	0	1
		I keft d foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	2	3	1			3	0	3	1	2
		vl; fc"k;	2	0	1				0	0	1	-1
egk; ks	4	3	2	3	0	3	2	1				
133	ek-fo-dsuok; k	xf.kr	1	1	0	20	5	1	0	1	0	1
		I keft d foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	1				0	0	1	-1
egk; ks	3	3	1	3	0	3	1	2				
134	ek-fo-ferkst h [kqz	xf.kr	1	1	1	44	11	1	0	1	1	0
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
egk; ks	3	3	3	3	0	3	3	0				
135	ek-fo-Moj okjk	xf.kr	0	1	0	112	28	1	0	1	0	1
		I keft d foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2
		vl; fc"k;	2	0	1				0	0	1	-1
egk; ks	3	3	2	3	0	3	2	1				
136	ek-fo-dk/kukdk	xf.kr	1	1	0	28	7	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	2			1	0	1	2	-1
		dij in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
137	ck-ek-fo-cnjojl	xf.kr	0	1	0	372	93	1	1	2	0	1
		l kelftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"l; k;	5	0	0				0	0	0	0
		egk; lx	7	3	0			3	0	3	0	3
138	d-ek-fo-cnjojl	xf.kr	0	1	0	500	125	1	1	2	0	1
		l kelftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"l; k;	4	0	0				0	0	0	0
		egk; lx	5	3	0			3	0	3	0	3
139	ek-fo-?kjojl	xf.kr	1	1	0	24	6	1	0	1	0	1
		l kelftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
140	ek-fo-fj tkhh	xf.kr	1	1	0	52	13	1	0	1	0	1
		l kelftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	0			3	0	3	0	3
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
141	ek-fo-fdj ksjk uſukfxj	xf.kr	1	1	1	116	29	1	0	1	1	0
		l kelftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
142	ek-fo-jkeijh	xf.kr	1	1	0	76	19	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
143	ek-fo-vxjk	xf.kr	0	1	0	156	39	1	1	2	0	1
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	1				0	0	1	-1
		egk; ks	3	3	1			3	0	3	1	2
144	ek-fo-eksh	xf.kr	1	1	0	136	34	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
145	ek-fo-l hgkj k	xf.kr	1	1	0	92	23	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
146	ek-fo-clgak	xf.kr	1	1	0	72	18	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
147	ek-fo-bnkj	xf.kr	0	1	0	264	66	1	1	2	0	1
		I keft d foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dij in	1	0	0			3	0	3	0	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	4	0	4				0	0	4	-4
		egk; lx	5	3	4			3	0	3	4	-1
148	ek-fo-dl\okjk	xf.kr	0	1	0	356	89	1	1	2	0	1
		l kelftd foKku l eug	0	1	0			1	1	2	0	1
		foKku l eug	0	1	0			1	1	2	0	1
		dl\y in	1	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	4				0	0	4	-4
		egk; lx	4	3	4			3	0	3	4	-1
149	ek-fo-cNkfsj; k	xf.kr	1	1	0	148	37	1	1	2	0	1
		l kelftd foKku l eug	1	1	0			1	0	1	0	1
		foKku l eug	1	1	1			1	0	1	1	0
		dl\y in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
150	ek-fo-vVkjbl	xf.kr	1	1	0	60	15	1	0	1	0	1
		l kelftd foKku l eug	1	1	1			1	0	1	1	0
		foKku l eug	1	1	1			1	0	1	1	0
		dl\y in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
151	ek-fo-ihjkb	xf.kr	0	1	0	156	39	1	1	2	0	1
		l kelftd foKku l eug	0	1	1			1	0	1	1	0
		foKku l eug	0	1	0			1	0	1	0	1
		dl\y in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	4	0	3				0	0	3	-3
		egk; lx	5	3	4			3	0	3	4	-1
152	ek-fo-rjkoyh	xf.kr	0	1	0	116	29	1	0	1	0	1
		l kelftd foKku l eug	0	1	1			1	0	1	1	0
		foKku l eug	0	1	0			1	0	1	0	1
		dl\y in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; lx	4	3	3			3	0	3	3	0
153	ek-fo-dl\y u	xf.kr	0	1	0	148	37	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
154	ek-fo-cjkn; k	xf.kr	0	1	0	96	24	1	0	1	0	1
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	0	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	3	3	2			3	0	3	2	1
155	ek-fo-fxnkj k	xf.kr	0	1	0	88	22	1	0	1	0	1
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	0	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	3	3	2			3	0	3	2	1
156	ek-fo-, Mokj k	xf.kr	1	1	1	80	20	1	0	1	1	0
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
157	ek-fo-, st ojk k	xf.kr	0	1	0	144	36	1	1	2	0	1
		I keft d foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	3			3	0	3	3	0
158	ek-fo-fcuslk	xf.kr	0	1	0	68	17	1	0	1	0	1
		I keft d foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; l; s; x	4	3	3			3	0	3	3	0
159	ek-fo-[krk]k	xf.kr	0	1	0	232	58	1	1	2	0	1
		l kelft d foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dij in	2	3	1			3	0	3	1	2
		vll; fc"l; k;	3	0	3				0	0	3	-3
		egk; l; s; x	5	3	4			3	0	3	4	-1
160	ek-fo-cgkn]k	xf.kr	1	1	1	68	17	1	0	1	1	0
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; l; s; x	3	3	3			3	0	3	3	0
161	ek-fo-clj]kn	xf.kr	0	1	0	140	35	1	1	2	0	1
		l kelft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	1			1	0	1	1	0
		dij in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; l; s; x	4	3	3			3	0	3	3	0
162	ek-fo-jkex<	xf.kr	0	1	0	148	37	1	1	2	0	1
		l kelft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	0	3	0			3	0	3	0	3
		vll; fc"l; k;	4	0	2				0	0	2	-2
		egk; l; s; x	4	3	2			3	0	3	2	1
163	ek-fo-[kkb]k]k]k	xf.kr	1	1	0	108	27	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; l; s; x	3	3	2			3	0	3	2	1
164	ek-fo-eMokl k	xf.kr	0	1	0	176	44	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	1			1	1	2	1	0
		foKku l eŋ	0	1	0			1	0	1		
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	3			3	0	3	3	0
165	ek-fo-eŋkukcMk	xf.kr	1	1	0	108	27	1	0	1	0	1
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	2				0	0	2	-2
		egk; ks	3	3	2			3	0	3	2	1
166	ek-fo-ftjkuh	xf.kr	0	1	0	628	157	1	1	2	0	1
		I keftd foKku l eŋ	0	1	1			1	1	2	1	0
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	4				0	0	4	-4
		egk; ks	5	3	5			3	0	3	5	-2
167	ek-fo-dz1 ujoj	xf.kr	0	1	0	204	51	1	1	2	0	1
		I keftd foKku l eŋ	0	1	1			1	1	2	1	0
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	2	3	1			3	0	3	1	2
		vl; fc"k;	3	0	4				0	0	4	-4
		egk; ks	5	3	5			3	0	3	5	-2
168	ek-fo-dz2 ujoj	xf.kr	0	1	0	32	8	1	0	1	0	1
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
169	ek-fo-lukjh	xf.kr	0	1	0	144	36	1	1	2	0	1
		I keftd foKku l eŋ	0	1	2			1	0	1	2	-1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	2	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l;k;	4	0	4				0	0	4	-4
		egk; lx	6	3	6			3	0	3	6	-3
170	ek-fo-vnkj k	xf.kr	1	1	0	40	10	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
171	ek-fo-cMxlkj	xf.kr	1	1	0	28	7	1	0	1	0	1
		l kelft d foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	0			3	0	3	0	3
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
172	ek-fo-i i j Mll	xf.kr	0	1	0	224	56	1	1	2	0	1
		l kelft d foKku l eij	0	1	2			1	1	2	2	-1
		foKku l eij	0	1	0			1	1	2	0	1
		dij in	0	3	2			3	0	3	2	1
		vll; fc"l;k;	2	0	1				0	0	1	-1
		egk; lx	2	3	3			3	0	3	3	0
173	ek-fo-Hkl k	xf.kr	1	1	0	80	20	1	0	1	0	1
		l kelft d foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	0			3	0	3	0	3
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lx	3	3	0			3	0	3	0	3
174	ek-fo-l ghMkdyk	xf.kr	1	1	0	76	19	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
175	ek-fo-fngk; yk	xf.kr	0	1	0	264	66	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	3	0	5				0	0	5	-5
		egk; ks	4	3	5			3	0	3	5	-2
176	d-ek-fo-ujoj	xf.kr	0	1	0	336	84	1	1	2	0	1
		I keftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	1			1	1	2	1	0
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	4	0	0				0	0	0	0
		egk; ks	5	3	1			3	0	3	1	2
177	ek-fo-llkhei j	xf.kr	1	1	0	132	33	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
178	ek-fo-cj [kkMh	xf.kr	1	1	1	60	15	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
179	ek-fo-l yrku i j	xf.kr	1	1	1	24	6	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
180	ek-fo-l j [kMi j	xf.kr	1	1	1	64	16	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
181	ek-fo-l kcksyh	xf.kr	1	1	0	60	15	1	0	1	0	1
		l kelftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
182	ek-fo-pdjkei j	xf.kr	0	1	0	208	52	1	1	2	0	1
		l kelftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	0				0	0	0	0
		egk; lx	4	3	0			3	0	3	0	3
183	ek-fo-tšij	xf.kr	1	1	0	116	29	1	0	1	0	1
		l kelftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
184	ek-fo-tškbz	xf.kr	1	1	0	168	42	1	1	2	0	1
		l kelftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	1				0	0	1	-1
		egk; lx	3	3	3			3	0	3	3	0
185	ek-fo-dBxjk	xf.kr	1	1	0	104	26	1	0	1	0	1
		l kelftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
186	ek-fo-flj [k&l	xf.kr	0	1	0	144	36	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ks	4	3	3			3	0	3	3	0
187	ek-fo-dkMj	xf.kr	1	1	1	80	20	1	0	1	1	0
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	2			1	0	1	2	-1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
188	ek-fo-u; kxkø	xf.kr	1	1	0	76	19	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
189	ek-fo-uni j	xf.kr	1	1	1	172	43	1	1	2	1	0
		I keftd foKku l eñ	1	1	1			1	1	2	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
190	ek-fo-ujkS/k	xf.kr	0	1	0	152	38	1	1	2	0	1
		I keftd foKku l eñ	0	1	1			1	0	1	1	0
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ks	4	3	4			3	0	3	4	-1
191	ek-fo-Xokfy; k	xf.kr	1	1	1	160	40	1	1	2	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
192	ek-fo-dkyhi gkMh	xf.kr	1	1	0	76	19	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
193	ek-fo-xfu; kj	xf.kr	1	1	1	92	23	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
194	ek-fo-ekst i j	xf.kr	1	1	1	64	16	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	0	2			3	0	3	2	-2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
195	ek-fo-l kñgj	xf.kr	0	1	0	164	41	1	1	2	0	1
		I keftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ksx	3	3	2			3	0	3	2	1
196	ek-fo-fNrjh	xf.kr	0	1	0	264	66	1	1	2	0	1
		I keftd foKku I eñ	0	1	0			1	1	2	0	1
		foKku I eñ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	4	0	3				0	0	3	-3
		egk; ksx	5	3	3			3	0	3	3	0
197	ek-fo-nkcj vyh	xf.kr	1	1	0	100	25	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
198	ek-fo-cjks/k	xf.kr	1	1	1	124	31	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
199	ek-fo-/ke/ksyh	xf.kr	1	1	1	92	23	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0		0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
200	ck-ek-fo-exjks/h	xf.kr	0	1	1	228	57	1	1	2	1	0
		I keftd foKku l eŋ	0	1	1			1	1	2	1	0
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	5	3	3			3	0	3	3	0
201	d-ek-fo-exjks/h	xf.kr	0	1	0	180	45	1	1	2	0	1
		I keftd foKku l eŋ	0	1	1			1	1	2	1	0
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	3				0	0	3	-3
		egk; ks	5	3	4			3	0	3	4	-1
202	ek-fo-f<xokl	xf.kr	1	1	1	88	22	1	0	1	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
203	ek-fo-fegkojk	xf.kr	1	1	0	28	7	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
204	ek-fo-chykh	xf.kr	1	1	1	48	12	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
205	ek-fo-futkeij	xf.kr	0	1	0	324	81	1	1	2	0	1
		I keftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	1			1	1	2	1	0
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	3	0	4				0	0	4	-4
		egk; ksx	5	3	6			3	0	3	6	-3
206	ek-fo-ihiy[kkMh	xf.kr	1	1	0	56	14	1	0	1	0	1
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	1				0	0	1	-1
		egk; ksx	3	3	2			3	0	3	2	1
207	ek-fo-iukuj	xf.kr	1	1	0	140	35	1	1	2	0	1
		I keftd foKku I eñ	1	1	2			1	0	1	2	-1
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
208	ek-fo-ds vk	xf.kr	1	1	1	166	44	1	1	2	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dŷ in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
209	ek-fo-dkøj	xf.kr	0	1	0	188	47	1	1	2	0	1
		I keft d foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	1			1	0	1	1	0
		dŷ in	1	3	1			3	0	3	1	2
		vll; fc"k;	4	0	1				0	0	1	-1
		egk; ks	5	3	2			3	0	3	2	1
210	ek-fo-fl feŷj; k	xf.kr	1	1	0	64	16	1	0	1	0	1
		I keft d foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dŷ in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
211	ek-fo-BkVh	xf.kr	1	1	1	92	23	1	0	1	1	0
		I keft d foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dŷ in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
212	ek-fo-grMk	xf.kr	0	1	0	252	63	1	1	2	0	1
		I keft d foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	1	2	0	1
		dŷ in	1	3	0			3	0	3	0	3
		vll; fc"k;	3	0	4				0	0	4	-4
		egk; ks	4	3	4			3	0	3	4	-1
213	ek-fo-djux<	xf.kr	1	1	0	40	10	1	0	1	0	1
		I keft d foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dŷ in	3	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
214	ek-fo-fegkojk	xf.kr	1	1	0	136	34	1	1	2	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
215	ek-fo-l hgkj	xf.kr	0	1	0	268	67	1	1	2	0	1
		I keftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	1			1	1	2	1	0
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	4	0	2				0	0	2	-2
		egk; ksx	6	3	4			3	0	3	4	-1
216	ek-fo-cgxoka	xf.kr	0	1	0	92	23	1	0	1	0	1
		I keftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	2	0	4				0	0	4	-4
		egk; ksx	2	3	4			3	0	3	4	-1
217	ek-fo-fprkgkjh	xf.kr	1	1	1	52	13	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
218	ek-fo-Qyij	xf.kr	0	1	0	64	16	1	0	1	0	1
		I keftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	4	0	2				0	0	2	-2
		egk; ksx	4	3	2			3	0	3	2	1
219	ek-fo-djgh	xf.kr	0	1	0	156	39	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	1			1	0	1	1	0
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	7				0	0	7	-7
		egk; kx	5	3	8			3	0	3	8	-5
220	ek-fo-ušlfxj	xf.kr	1	1	0	96	24	1	0	1	0	1
		I keftd foKku l eŋ	1	1	2			1	0	1	2	-1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
221	ek-fo-jkeuxj	xf.kr	0	1	0	144	36	1	1	2	0	1
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	1			1	0	1	1	0
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; kx	4	3	4			3	0	3	4	-1
222	ek-fo-yky fl ŋ dh eM\$ k	xf.kr	1	1	1	48	12	1	0	1	1	0
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
223	ek-fo->.Mk	xf.kr	0	1	0	176	44	1	1	2	0	1
		I keftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	4	0	4				0	0	4	-4
		egk; kx	4	3	4			3	0	3	4	-1
224	ek-fo-pni Bk	xf.kr	1	1	0	60	15	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	0	0	1				0	0	1	-1
		egk; ksx	3	3	2			3	0	3	2	1
225	ek-fo-cj [kMk	xf.kr	1	1	1	92	23	1	0	1	1	0
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
226	ek-fo-l ekjk	xf.kr	0	1	0	208	52	1	1	2	0	1
		I keftd foKku I eñ	0	1	0			1	1	2	0	1
		foKku I eñ	0	1	1			1	0	1	1	0
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	4	0	3				0	0	3	-3
		egk; ksx	5	3	4			3	0	3	4	-1
227	ek-fo-Vkfj; k[kpZ	xf.kr	1	1	1	104	26	1	0	1	1	0
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
228	ek-fo-nkcjHkkV	xf.kr	1	1	0	132	33	1	1	2	0	1
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"k;	0	0	1				0	0	1	-1
		egk; ksx	3	3	1			3	0	3	1	2
229	ek-fo-[kpkoyh	xf.kr	0	1	0	228	57	1	1	2	0	1
		I keftd foKku I eñ	0	1	0			1	1	2	0	1
		foKku I eñ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	4	0	2				0	0	2	-2
		egk; ksx	5	3	2			3	0	3	2	1
230	ek-fo-fpjyh	xf.kr	1	1	0	160	40	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l ey	1	1	0			1	0	1	0	1
		foKku l ey	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
231	ek-fo-<djbz	xf.kr	1	1	1	152	38	1	1	2	1	0
		I keftd foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
232	ek-fo-l <	xf.kr	0	1	0	160	40	1	1	2	0	1
		I keftd foKku l ey	0	1	0			1	0	1	0	1
		foKku l ey	0	1	1			1	0	1	1	0
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	4	3	2			3	0	3	2	1
233	ek-fo-tuksh	xf.kr	1	1	0	56	14	1	0	1	0	1
		I keftd foKku l ey	1	1	0			1	0	1	0	1
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	1				0	0	1	-1
		egk; ks	3	3	1			3	0	3	1	2
234	ek-fo-xkakkjh	xf.kr	1	1	0	156	39	1	1	2	0	1
		I keftd foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	1				0	0	1	-1
		egk; ks	3	3	2			3	0	3	2	1
235	ek-fo-Hkka Mk[kpZ	xf.kr	0	1	0	84	21	1	0	1	0	1
		I keftd foKku l ey	0	1	0			1	0	1	0	1
		foKku l ey	0	1	1			1	0	1	1	0
		dy in	0	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	3	0	1				0	0	1	-1
		egk; ksx	3	3	2			3	0	3	2	1
236	ek-fo-jkodyk	xf.kr	1	1	0	100	25	1	0	1	0	1
		I kekftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"k;	0	0	2				0	0	2	-2
		egk; ksx	3	3	2			3	0	3	2	1
237	ek-fo-l gñfjk	xf.kr	0	1	0	204	51	1	1	2	0	1
		I kekftd foKku I eñ	0	1	0			1	1	2	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	3	0	2				0	0	2	-2
		egk; ksx	4	3	2			3	0	3	2	1
238	ek-fo-fcYgkjñ	xf.kr	0	1	0	100	25	1	0	1	0	1
		I kekftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ksx	4	3	3			3	0	3	3	0
239	ek-fo-l ukbz	xf.kr	1	1	1	64	16	1	0	1	1	0
		I kekftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
240	ek-fo-cnjokl	xf.kr	0	1	0	156	39	1	1	2	0	1
		I kekftd foKku I eñ	0	1	0			1	0	1	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	2	0	3				0	0	3	-3
		egk; ksx	3	3	3			3	0	3	3	0
241	ek-fo-l y\$ k	xf.kr	1	1	1	108	27	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I eŋ	1	1	0			1	0	1	0	1
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	0	1			3	0	3	1	-1
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	1			3	0	3	1	2
242	ek-fo-ddjKk	xf.kr	1	1	0	80	20	1	0	1	0	1
		I keftd foKku I eŋ	1	1	2			1	0	1	2	-1
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
243	ek-fo-cejk	xf.kr	1	1	0	60	15	1	0	1	0	1
		I keftd foKku I eŋ	1	1	2			1	0	1	2	-1
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
244	ek-fo-ukn	xf.kr	0	1	0	224	56	1	1	2	0	1
		I keftd foKku I eŋ	0	1	0			1	1	2	0	1
		foKku I eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vI; fc"K;	2	0	4				0	0	4	-4
		egk; kx	3	3	4			3	0	3	4	-1
245	ek-fo-dNk&k	xf.kr	0	1	1	120	30	1	0	1	1	0
		I keftd foKku I eŋ	0	1	0			1	0	1	0	1
		foKku I eŋ	0	1	1			1	0	1	1	0
		dy in	1	3	2			3	0	3	2	1
		vI; fc"K;	2	0	2				0	0	2	-2
		egk; kx	3	3	4			3	0	3	4	-1
246	ek-fo-ceuk	xf.kr	1	1	1	140	35	1	1	2	1	0
		I keftd foKku I eŋ	1	1	2			1	0	1	2	-1
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
247	ek-fo-djkj [k/k]	xf.kr	0	1	0	192	48	1	1	2	0	1
		I keftd foKku I eŋ	0	1	1			1	1	2	1	0
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ksx	3	3	3			3	0	3	3	0
248	ek-fo-nøx<	xf.kr	1	1	1	92	23	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
249	ek-fo-cnj [kk]	xf.kr	0	1	0	184	46	1	1	2	0	1
		I keftd foKku I eŋ	0	1	0			1	1	2	0	1
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	5				0	0	5	-5
		egk; ksx	3	3	5			3	0	3	5	-2
250	ek-fo-fgEeri j	xf.kr	0	1	0	304	76	1	1	2	0	1
		I keftd foKku I eŋ	0	1	1			1	1	2	1	0
		foKku I eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	2	0	3				0	0	3	-3
		egk; ksx	3	3	4			3	0	3	4	-1
251	ek-fo-l qt kouh	xf.kr	1	1	0	140	35	1	1	2	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	1				0	0	1	-1
		egk; ksx	3	3	2			3	0	3	2	1
252	ek-fo-ohjk	xf.kr	0	1	0	144	36	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	3			3	0	3	3	0
253	ek-fo-[kjksk	xf.kr	1	1	0	20	5	1	0	1	0	1
		I keftd foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
254	ek-fo-emclMPNk	xf.kr	1	1	0	20	5	1	0	1	0	1
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
255	ek-fo-dijjksk	xf.kr	1	1	0	16	4	1	0	1	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
256	ek-fo-ekpekj	xf.kr	1	1	1	80	20	1	0	1	1	0
		I keftd foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
257	ek-fo-x<kbz k	xf.kr	1	1	0	72	18	1	0	1	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
258	ek-fo-eykouh	xf.kr	0	1	0	332	83	1	1	2	0	1
		l kelft d foKku l ey	0	1	1			1	1	2	1	0
		foKku l ey	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"l;k;	3	0	2				0	0	2	-2
		egk; kx	4	3	3			3	0	3	3	0
259	ek-fo-iVl jk	xf.kr	1	1	0	96	24	1	0	1	0	1
		l kelft d foKku l ey	1	1	2			1	0	1	2	-1
		foKku l ey	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
260	ek-fo-[kMks	xf.kr	1	1	1	196	49	1	1	2	1	0
		l kelft d foKku l ey	1	1	2			1	1	2	2	-1
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
261	ek-fo-fi i jks	xf.kr	1	1	0	100	25	1	0	1	0	1
		l kelft d foKku l ey	1	1	2			1	0	1	2	-1
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
262	ek-fo-fpluksh	xf.kr	0	1	1	168	42	1	1	2	1	0
		l kelft d foKku l ey	0	1	0			1	0	1	0	1
		foKku l ey	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"l;k;	2	0	2				0	0	2	-2
		egk; kx	3	3	3			3	0	3	3	0
263	ek-fo-x. ksk [kM/k	xf.kr	0	1	0	236	59	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	3				0	0	3	-3
		egk; ks	3	3	3			3	0	3	3	0
264	ek-fo-i Mkj k	xf.kr	0	1	0	264	66	1	1	2	0	1
		I keftd foKku l eŋ	0	1	2			1	1	2	2	-1
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	2			3	0	3	2	1
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	4			3	0	3	4	-1
265	ek-fo-HkMkj k	xf.kr	1	1	0	28	7	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
266	ek-fo-xq dŋok; k	xf.kr	1	1	1	68	17	1	0	1	1	0
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
267	ek-fo-'kj x<	xf.kr	1	1	0	28	7	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
268	ek-fo-frtkj ij	xf.kr	1	1	0	72	18	1	0	1	0	1
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
269	ek-fo-dle [kMk	xf.kr	1	1	0	32	8	1	0	1	0	1
		l kelftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
270	ek-fo-dz1 fi Nkj	xf.kr	0	1	0	356	89	1	1	2	0	1
		l kelftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dij in	2	3	1			3	0	3	1	2
		vll; fc"l; k;	4	0	8				0	0	8	-8
		egk; lx	6	3	9			3	0	3	9	-6
271	ek-fo-dz2 fi Nkj	xf.kr	0	1	0	92	23	1	0	1	0	1
		l kelftd foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	2	3	1			3	0	3	1	2
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; lx	5	3	3			3	0	3	3	0
272	d-ek-fo-fi Nkj	xf.kr	0	1	0	212	53	1	1	2	0	1
		l kelftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dij in	1	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	3				0	0	3	-3
		egk; lx	4	3	3			3	0	3	3	0
273	ek-fo-l eijh	xf.kr	0	1	0	292	73	1	1	2	0	1
		l kelftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	1			1	1	2	1	0
		dij in	1	3	2			3	0	3	2	1
		vll; fc"l; k;	4	0	4				0	0	4	-4
		egk; lx	5	3	6			3	0	3	6	-3
274	ek-fo-Hkjrij	xf.kr	1	1	0	136	34	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
275	ek-fo-cMjk	xf.kr	0	1	0	204	51	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	1			1	0	1	1	0
		dy in	0	3	1			3	0	3	1	2
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ks	2	3	3			3	0	3	3	0
276	ek-fo-foT; ij	xf.kr	1	1	0	88	22	1	0	1	0	1
		I keftd foKku l eñ	1	1	3			1	0	1	3	-2
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
277	ek-fo-Orñi j	xf.kr	1	1	1	40	10	1	0	1	1	0
		I keftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
278	ek-fo-tjk;	xf.kr	0	1	0	176	44	1	1	2	0	1
		I keftd foKku l eñ	0	1	2			1	1	2	2	-1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	2			3	0	3	2	1
		vl; fc"k;	2	0	1				0	0	1	-1
		egk; ks	3	3	3			3	0	3	3	0
279	ek-fo-[kj okl	xf.kr	1	1	1	88	22	1	0	1	1	0
		I keftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
280	ek-fo-ckpjkl	xf.kr	1	1	1	224	56	1	1	2	1	0
		l kelftd foKku l eij	1	1	1			1	1	2	1	0
		foKku l eij	1	1	1			1	1	2	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
281	ek-fo-yHkMk	xf.kr	1	1	1	44	11	1	0	1	1	0
		l kelftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
282	ek-fo-fNjokgk	xf.kr	0	1	0	292	73	1	1	2	0	1
		l kelftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	0	3	1			3	0	3	1	2
		vll; fc"l; k;	2	0	1				0	0	1	-1
		egk; lx	2	3	2			3	0	3	2	1
283	ek-fo-ik; xk	xf.kr	1	1	0	52	13	1	0	1	0	1
		l kelftd foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
284	ek-fo-cikkl	xf.kr	1	1	0	88	22	1	0	1	0	1
		l kelftd foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
285	ek-fo-Bqih	xf.kr	1	1	1	104	26	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vl; fc"i;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
286	ek-fo-fi i jknk mckjh	xf.kr	0	1	0	220	55	1	1	2	0	1
		I keftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	1			1	1	2	1	0
		dij in	1	3	2			3	0	3	2	1
		vl; fc"i;	3	0	2				0	0	2	-2
		egk; ks	4	3	4			3	0	3	4	-1
287	ek-fo-pj dkyk	xf.kr	1	1	0	60	15	1	0	1	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vl; fc"i;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
288	ek-fo-egvk	xf.kr	1	1	1	68	17	1	0	1	1	0
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	0	2			3	0	3	2	-2
		vl; fc"i;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
289	ek-fo-egka k	xf.kr	0	1	0		75	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dij in	1	3	0			3	0	3	0	3
		vl; fc"i;	3	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
290	ek-fo-n'ksj; k	xf.kr	1	1	0	100	25	1	0	1	0	1
		I keftd foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
291	ek-fo-' ; kei g	xf.kr	1	1	0	156	39	1	1	2	0	1
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	0			3	0	3	0	3
292	ek-fo-f?kykhjk	xf.kr	0	1	1	210	52	1	1	2	1	0
		I keftd foKku I eñ	0	1	0			1	1	2	0	1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	2				0	0	2	-2
		egk; ksx	5	3	3			3	0	3	3	0
293	ek-fo-i gkMkdyk	xf.kr	1	1	0	120	30	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0		0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
294	ek-fo-nfc; kdyk	xf.kr	0	1	0	284	71	1	1	2	0	1
		I keftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ksx	4	3	3			3	0	3	3	0
295	ek-fo-vk&h	xf.kr	1	1	1	196	49	1	1	2	1	0
		I keftd foKku I eñ	1	1	1			1	1	2	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
296	ek-fo-cwksjktki g	xf.kr	0	1	0	184	46	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ks	4	3	3			3	0	3	3	0
297	ek-fo-c?kkjh	xf.kr	1	1	0	52	13	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
298	ek-fo-ggh	xf.kr	1	1	0	60	15	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
299	ek-fo-el jh	xf.kr	1	1	0	48	12	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
300	ek-fo-ek; ki g	xf.kr	0	1	0	92	23	1	0	1	0	1
		I keftd foKku l eñ	0	1	1			1	0	1	1	0
		foKku l eñ	0	1	1			1	0	1	1	0
		dy in	1	3	2			3	0	3	2	1
		vll; fc"k;	2	0	1				0	0	1	-1
		egk; ks	3	3	3			3	0	3	3	0
301	ek-fo-jgh	xf.kr	0	1	0	216	54	1	1	2	0	1
		I keftd foKku l eñ	0	1	1			1	1	2	1	0
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	4	3	2			3	0	3	2	1
302	ek-fo-i hi y [k/k]	xf.kr	1	1	1	76	19	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
303	ek-fo-c?kjokjk	xf.kr	1	1	1	144	36	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
304	ek-fo-veji j nojk	xf.kr	1	1	0	100	25	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
305	ek-fo-nojh	xf.kr	1	1	1	224	56	1	1	2	1	0
		I keftd foKku I eŋ	1	1	1			1	1	2	1	0
		foKku I eŋ	1	1	1			1	1	2	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
306	ek-fo-xrk>ydpz	xf.kr	0	1	0	128	32	1	0	1	0	1
		I keftd foKku I eŋ	0	1	0			1	0	1	0	1
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	3	3	2			3	0	3	2	1
307	ek-fo-nfc; kt xu	xf.kr	1	1	1	76	19	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
308	ek-fo-fgMkj k [k&h	xf.kr	1	1	1	92	23	1	0	1	1	0
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
309	ek-fo-Hkk&u	xf.kr	1	1	0	140	35	1	1	2	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
310	ek-fo-x. ks k [k&k	xf.kr	1	1	1	68	17	1	0	1	1	0
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	2			1	0	1	2	-1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
311	ek-fo-vgkj cui j	xf.kr	1	1	1	32	8	1	0	1	1	0
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
312	ek-fo-fl yi jk	xf.kr	0	1	0	164	41	1	1	2	0	1
		I keftd foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	1			1	0	1	1	0
		dy in	0	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l;k;	2	0	1				0	0	1	-1
		egk; lxx	2	3	3			3	0	3	3	0
313	ek-fo-i jk	xf.kr	0	1	0	164	41	1	1	2	0	1
		l kelftd foKku l eyj	0	1	0			1	0	1	0	1
		foKku l eyj	0	1	0			1	0	1	0	1
		dyy in	0	3	0			3	0	3	0	3
		vll; fc"l;k;	3	0	2				0	0	2	-2
		egk; lxx	3	3	2			3	0	3	2	1
314	ek-fo-xly/kdkv	xf.kr	1	1	0	92	23	1	0	1	0	1
		l kelftd foKku l eyj	1	1	1			1	0	1	1	0
		foKku l eyj	1	1	1			1	0	1	1	0
		dyy in	3	3	2			3	0	3	2	1
		vll; fc"l;k;	0	0	0				0	0	0	0
		egk; lxx	3	3	2			3	0	3	2	1
315	ek-fo-dz1 [kfu; kdkkuk]	xf.kr	0	1	0	96	24	1	0	1	0	1
		l kelftd foKku l eyj	0	1	0			1	0	1	0	1
		foKku l eyj	0	1	0			1	0	1	0	1
		dyy in	2	3	0			3	0	3	0	3
		vll; fc"l;k;	3	0	5				0	0	5	-5
		egk; lxx	5	3	5			3	0	3	5	-2
316	ek-fo-dz2 [kfu; kdkkuk]	xf.kr	0	1	0	84	21	1	0	1	0	1
		l kelftd foKku l eyj	0	1	1			1	0	1	1	0
		foKku l eyj	0	1	0			1	0	1	0	1
		dyy in	2	3	1			3	0	3	1	2
		vll; fc"l;k;	3	0	3				0	0	3	-3
		egk; lxx	5	3	4			3	0	3	4	-1
317	d-ek-fo-[kfu; kdkkuk]	xf.kr	0	1	1	300	75	1	1	2	1	0
		l kelftd foKku l eyj	0	1	0			1	1	2	0	1
		foKku l eyj	0	1	0			1	1	2	0	1
		dyy in	1	3	1			3	0	3	1	2
		vll; fc"l;k;	3	0	4				0	0	4	-4
		egk; lxx	4	3	5			3	0	3	5	-2
318	ek-fo-fl eykj	xf.kr	1	1	0	64	16	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
319	ek-fo-xMj	xf.kr	0	1	1	280	70	1	1	2	1	0
		I keftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	4	3	2			3	0	3	2	1
320	ek-fo-nø [kks	xf.kr	1	1	0	68	17	1	0	1	0	1
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
321	ek-fo->rjh	xf.kr	1	1	1	156	39	1	1	2	1	0
		I keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
322	ek-fo-fl ukoydyka	xf.kr	0	1	0	196	49	1	1	2	0	1
		I keftd foKku l eŋ	0	1	0			1	1	2	0	1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
323	ek-fo-unuokjk	xf.kr	1	1	0	184	46	1	1	2	0	1
		I keftd foKku l eŋ	1	1	0			1	1	2	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	2	0	1				0	0	1	-1
		egk; ks	5	3	2			3	0	3	2	1
324	ek-fo-egjksyh	xf.kr	1	1	1	132	33	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
325	ek-fo-cgjkz	xf.kr	1	1	1	112	28	1	0	1	1	0
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
326	ek-fo-fijjk	xf.kr	0	1	0	240	60	1	1	2	0	1
		I keftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ks	4	3	4			3	0	3	4	-1
327	ek-fo-ctjkou	xf.kr	0	1	0	292	73	1	1	2	0	1
		I keftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	0			1	1	2	0	1
		dy in	0	3	1			3	0	3	1	2
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ks	2	3	3			3	0	3	3	0
328	ek-fo-f[ki ykuh	xf.kr	1	1	0	200	50	1	1	2	0	1
		I keftd foKku I eñ	1	1	1			1	1	2	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
329	ek-fo-[ktjk	xf.kr	1	1	0	28	7	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
330	ek-fo-eejk&h	xf.kr	1	1	0	100	25	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
331	ek-fo-dQkj	xf.kr	0	1	0	148	37	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
332	ek-fo-f[kfj; k	xf.kr	1	1	0	48	12	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
333	ek-fo-xtk&k	xf.kr	0	1	0	232	58	1	1	2	0	1
		I keftd foKku l eñ	0	1	1			1	1	2	1	0
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	3			3	0	3	3	0
334	ek-fo-ekuij	xf.kr	1	1	1	124	31	1	0	1	1	0
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
335	ek-fo-Jhuxj	xf.kr	1	1	1	128	32	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	0	3			3	0	3	3	-3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
336	ek-fo-cl kjg	xf.kr	1	1	0	60	15	1	0	1	0	1
		I keftd foKku I eñ	1	1	2			1	0	1	2	-1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
337	ek-fo-igkMij	xf.kr	1	1	0	68	17	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
338	ek-fo-D; kjk	xf.kr	1	1	1	104	26	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
339	ek-fo-Vkyki gkMh	xf.kr	1	1	0	88	22	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
340	ek-fo-vejij	xf.kr	1	1	0	112	28	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eḡ	1	1	1			1	0	1	1	0
		foKku l eḡ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0		0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
341	ek-fo-f[kjfdv	xf.kr	0	1	0	240	60	1	1	2	0	1
		I keftd foKku l eḡ	0	1	1			1	1	2	1	0
		foKku l eḡ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	3				0	0	3	-3
		egk; ks	5	3	4			3	0	3	4	-1
342	ek-fo->kyksh	xf.kr	0	1	0	348	87	1	1	2	0	1
		I keftd foKku l eḡ	0	1	0			1	1	2	0	1
		foKku l eḡ	0	1	0			1	1	2	0	1
		dy in	2	3	0			3	0	3	0	3
		vl; fc"k;	4	0	1				0	0	1	-1
		egk; ks	6	3	1			3	0	3	1	2
343	ek-fo-unkou	xf.kr	1	1	0	132	33	1	1	2	0	1
		I keftd foKku l eḡ	1	1	1			1	0	1	1	0
		foKku l eḡ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
344	ek-fo-,j kouh	xf.kr	1	1	0	84	21	1	0	1	0	1
		I keftd foKku l eḡ	1	1	1			1	0	1	1	0
		foKku l eḡ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
345	ek-fo-l gykj [kqz	xf.kr	1	1	0	60	15	1	0	1	0	1
		I keftd foKku l eḡ	1	1	1			1	0	1	1	0
		foKku l eḡ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
346	ek-fo-egkj h	xf.kr	0	1	0	432	108	1	1	2	0	1
		l kelft d foKku l eñ	0	1	1			1	1	2	1	0
		foKku l eñ	0	1	1			1	1	2	1	0
		dy in	2	3	2			3	0	3	2	1
		vll; fc"l; k;	4	0	3				0	0	3	-3
		egk; lx	6	3	5			3	0	3	5	-2
347	ek-fo-uxj syk	xf.kr	0	1	0	156	39	1	1	2	0	1
		l kelft d foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; lx	3	3	2			3	0	3	2	1
348	ek-fo-ohj i j	xf.kr	1	1	1	84	21	1	0	1	1	0
		l kelft d foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
349	ek-fo-dh/koyh	xf.kr	1	1	1	152	38	1	1	2	1	0
		l kelft d foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
350	ek-fo-vNj k&uh	xf.kr	0	1	0	280	70	1	1	2	0	1
		l kelft d foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	4				0	0	4	-4
		egk; lx	5	3	4			3	0	3	4	-1
351	ek-fo-ckekj [kqz	xf.kr	1	1	0	140	35	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
352	ek-fo-fjNkbz	xf.kr	1	1	0	60	15	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
353	ek-fo-ukgjk	xf.kr	1	1	0	80	20	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
354	ek-fo-befy; k	xf.kr	1	1	1	64	16	1	0	1	1	0
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
355	ek-fo-ckekdyk	xf.kr	0	1	0	336	84	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	4	0	5				0	0	5	-5
		egk; ks	5	3	5			3	0	3	5	-2
356	ek-fo-fnnkouh	xf.kr	1	1	0	68	17	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
357	ek-fo-dkyhi gkMh pñjh	xf.kr	1	1	0	80	20	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
358	ek-fo-ñkj I ñyk	xf.kr	1	1	0	156	39	1	1	2	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	1			3	0	3	1	2
359	ek-fo-cæku i j	xf.kr	1	1	0	68	17	1	0	1	0	1
		I keftd foKku I eñ	1	1	2			1	0	1	2	-1
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
360	ek-fo-pejkS/k	xf.kr	0	1	0	312	78	1	1	2	0	1
		I keftd foKku I eñ	0	1	0			1	1	2	0	1
		foKku I eñ	0	1	1			1	1	2	1	0
		dy in	1	3	1			3	0	3	1	2
		vL; fc"K;	3	0	3				0	0	3	-3
		egk; kx	4	3	4			3	0	3	4	-1
361	ek-fo-l qt okgk	xf.kr	1	1	1	112	28	1	0	1	1	0
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
362	ek-fo-j Mh fgEeri j	xf.kr	1	1	1	148	37	1	1	2	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
363	ek-fo-xjBk	xf.kr	0	1	1	184	46	1	1	2	1	0
		I keftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ks	5	3	5			3	0	3	5	-2
364	ek-fo-tqhi j	xf.kr	1	1	1	144	36	1	1	2	1	0
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
365	ek-fo-euxyh	xf.kr	1	1	1	28	7	1	0	1	1	0
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
366	ek-fo-i Mjk	xf.kr	0	1	0	180	45	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
367	ek-fo-xwkh	xf.kr	1	1	1	188	47	1	1	2	1	0
		I keftd foKku l eij	1	1	1			1	1	2	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
368	ek-fo-dekyi j	xf.kr	0	1	1	264	66	1	1	2	1	0
		I keftd foKku I eij	0	1	1			1	1	2	1	0
		foKku I eij	0	1	0			1	1	2	0	1
		dij in	1	3	2			3	0	3	2	1
		vll; fc"ki;	4	0	2				0	0	2	-2
		egk; ksx	5	3	4			3	0	3	4	-1
369	ek-fo-c.Mk	xf.kr	1	1	0	140	35	1	1	2	0	1
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
370	ek-fo-no [k&Mk	xf.kr	1	1	1	36	9	1	0	1	1	0
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
371	ek-fo-dkyhi gkMh Mkejku	xf.kr	1	1	1	224	56	1	1	2	1	0
		I keftd foKku I eij	1	1	1			1	1	2	1	0
		foKku I eij	1	1	0			1	1	2	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
372	ek-fo-[kj bz	xf.kr	1	1	1	164	41	1	1	2	1	0
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
373	ek-fo-Hkxor i j k	xf.kr	1	1	0	60	15	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
374	ek-fo-eudk	xf.kr	1	1	0	64	16	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
375	ek-fo-x<jkSyh	xf.kr	1	1	1	52	13	1	0	1	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
376	ek-fo-pñw i gkMh	xf.kr	1	1	2	104	26	1	0	1	2	-1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
377	ek-fo-ygjz	xf.kr	0	1	0	276	69	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	5				0	0	5	-5
		egk; ks	3	3	5			3	0	3	5	-2
378	ek-fo-jöbz	xf.kr	1	1	0	108	27	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
379	ek-fo-vkbZVh-ch-i-h-djšk	xf.kr	0	1	0	317	111	1	1	2	0	1
		I kekf t d foKku I eņ	0	1	0			1	1	2	0	1
		foKku I eņ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	4	0	7				0	0	7	-7
		egk; ksx	5	3	8			3	0	3	8	-5
380	ek-fo-cuxoka	xf.kr	1	1	1	333	116	1	1	2	1	0
		I kekf t d foKku I eņ	1	1	1			1	1	2	1	0
		foKku I eņ	1	1	0			1	1	2	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	1				0	0	1	-1
		egk; ksx	3	3	3			3	0	3	3	0
381	ek-fo-fl Yykj i ģ	xf.kr	1	1	1	125	35	1	0	1	1	0
		I kekf t d foKku I eņ	1	1	1			1	0	1	1	0
		foKku I eņ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
382	ek-fo-nēņēk	xf.kr	1	1	0	91	33	1	0	1	0	1
		I kekf t d foKku I eņ	1	1	2			1	0	1	2	-1
		foKku I eņ	1	1	1			1	0	1	1	0
		dy in	3	0	3			3	0	3	3	-3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
383	ek-fo-tēkbZ	xf.kr	1	1	1	131	41	1	1	2	1	0
		I kekf t d foKku I eņ	1	1	2			1	0	1	2	-1
		foKku I eņ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
384	ek-fo-dykfkjk	xf.kr	1	1	1	74	26	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
385	ek-fo-Mp?kuk	xf.kr	1	1	1	82	20	1	0	1	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
386	ek-fo-ckd x<	xf.kr	0	1	0	169	38	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	2			3	0	3	2	1
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ks	3	3	4			3	0	3	4	-1
387	ek-fo-ykyij	xf.kr	1	1	1	190	43	1	1	2	1	0
		I keftd foKku l eñ	1	1	1			1	1	2	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0		0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
388	ek-fo-fNkj h	xf.kr	1	1	1	79	12	1	0	1	1	0
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
389	ek-fo-fl ykuxj	xf.kr	0	1	0	192	65	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"ki;	3	0	2				0	0	2	-2
		egk; ksx	4	3	3			3	0	3	3	0
390	ek-fo-txgk	xf.kr	1	1	1	40	11	1	0	1	1	0
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
391	ek-fo-fnnkoyh	xf.kr	1	1	0	38	17	1	0	1	0	1
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
392	ek-fo-vekyi Bk	xf.kr	0	1	0	346	134	1	1	2	0	1
		I keftd foKku I eij	0	1	0			1	1	2	0	1
		foKku I eij	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"ki;	3	0	4				0	0	4	-4
		egk; ksx	4	3	5			3	0	3	5	-2
393	ek-fo-mdk; yk	xf.kr	1	1	0	21	10	1	0	1	0	1
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
394	ek-fo-t; uxj	xf.kr	1	1	1	63	11	1	0	1	1	0
		I keftd foKku I eij	1	1	0			1	0	1	0	1
		foKku I eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
395	ek-fo-t; jkou	xf.kr	1	1	1	81	24	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
396	ek-fo-mMokgk	xf.kr	1	1	0	40	8	1	0	1	0	1
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	0			3	0	3	0	3
397	ek-fo-vekyk	xf.kr	0	1	0	217	45	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	4	0	5				0	0	5	-5
		egk; ks	5	3	5			3	0	3	5	-2
398	ek-fo-jkt x<	xf.kr	0	1	0	161	51	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ks	3	3	3			3	0	3	3	0
399	ek-fo-nkchi jk	xf.kr	1	1	0	11	0	1	0	1	0	1
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	0			3	0	3	0	3
400	ek-fo-l y\$ k	xf.kr	0	1	0	242	78	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	0	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vL; fc"K;	3	0	2				0	0	2	-2
		egk; kx	3	3	3			3	0	3	3	0
401	ek-fo-ekeluh[kpZ]	xf.kr	1	1	1	126	32	1	0	1	1	0
		I kelftd foKku I enj	1	1	1			1	0	1	1	0
		foKku I enj	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
402	ek-fo-djšk	xf.kr	0	1	0	91	39	1	0	1	0	1
		I kelftd foKku I enj	0	1	0			1	0	1	0	1
		foKku I enj	0	1	0			1	0	1	0	1
		dy in	2	3	2			3	0	3	2	1
		vL; fc"K;	3	0	1				0	0	1	-1
		egk; kx	5	3	3			3	0	3	3	0
403	d-ek-fo-djšk	xf.kr	0	1	0	209	67	1	1	2	0	1
		I kelftd foKku I enj	0	1	0			1	1	2	0	1
		foKku I enj	0	1	0			1	0	1	0	1
		dy in	2	3	1			3	0	3	1	2
		vL; fc"K;	2	0	4				0	0	4	-4
		egk; kx	4	3	5			3	0	3	5	-2
404	ek-fo-d".kxat djšk	xf.kr	0	1	0	23	4	1	0	1	0	1
		I kelftd foKku I enj	0	1	0			1	0	1	0	1
		foKku I enj	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vL; fc"K;	2	0	1				0	0	1	-1
		egk; kx	3	3	2			3	0	3	2	1
405	ek-fo-fplukh	xf.kr	1	1	1	124	26	1	0	1	1	0
		I kelftd foKku I enj	1	1	1			1	0	1	1	0
		foKku I enj	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vL; fc"K;	0	0	1				0	0	1	-1
		egk; kx	3	3	3			3	0	3	3	0
406	ek-fo-fl j l kh	xf.kr	0	1	0	495	131	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	3	0	5				0	0	5	-5
		egk; ks	5	3	5			3	0	3	5	-2
407	ek-fo-l ktñ	xf.kr	0	1	0	219	80	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"k;	2	0	3				0	0	3	-3
		egk; ks	2	3	3			3	0	3	3	0
408	ek-fo-Vkñk fi Nkj	xf.kr	1	1	1	133	52	1	1	2	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
409	ek-fo-cjñh	xf.kr	1	1	1	93	30	1	0	1	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
410	ek-fo-ukjgh	xf.kr	0	1	0	181	56	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ks	3	3	3			3	0	3	3	0
411	ek-fo-?kl kjgh	xf.kr	1	1	1	54	19	1	0	1	1	0
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
412	ek-fo-feryksh	xf.kr	1	1	1	33	5	1	0	1	1	0
		I keftd foKku I ey	1	1	1			1	0	1	1	0
		foKku I ey	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
413	ek-fo-fl j l kus	xf.kr	0	1	0	165	51	1	1	2	0	1
		I keftd foKku I ey	0	1	0			1	0	1	0	1
		foKku I ey	0	1	0			1	0	1	0	1
		dy in	2	3	2			3	0	3	2	1
		vll; fc"k;	2	0	1				0	0	1	-1
		egk; ksx	4	3	3			3	0	3	3	0
414	ek-fo-cMkj k	xf.kr	0	1	0	338	98	1	1	2	0	1
		I keftd foKku I ey	0	1	0			1	1	2	0	1
		foKku I ey	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ksx	4	3	3			3	0	3	3	0
415	ek-fo-Vhyk	xf.kr	0	1	0	369	94	1	1	2	0	1
		I keftd foKku I ey	0	1	0			1	1	2	0	1
		foKku I ey	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	4	0	5				0	0	5	-5
		egk; ksx	5	3	6			3	0	3	6	-3
416	ek-fo-cEgkj h	xf.kr	1	1	0	163	48	1	1	2	0	1
		I keftd foKku I ey	1	1	1			1	0	1	1	0
		foKku I ey	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
417	ek-fo-[kj kbz	xf.kr	1	1	1	123	62	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
418	ek-fo-dÞhyke<	xf.kr	1	1	1	67	24	1	0	1	1	0
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
419	ek-fo-dkyhi gkMh	xf.kr	0	1	0	142	40	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	4				0	0	4	-4
		egk; ks	4	3	5			3	0	3	5	-2
420	ek-fo-fupjkyh	xf.kr	1	1	1	192	66	1	1	2	1	0
		I keftd foKku l eñ	1	1	0			1	1	2	0	1
		foKku l eñ	1	1	2			1	0	1	2	-1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
421	ek-fo-Vk&lk djſk	xf.kr	1	1	0	108	35	1	0	1	0	1
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	3				0	0	3	-3
		egk; ks	3	3	4			3	0	3	4	-1
422	ek-fo-pk&lk	xf.kr	1	1	1	50	21	1	0	1	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
423	ek-fo-mVokgk	xf.kr	1	1	1	32	12	1	0	1	1	0
		l kelft d foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
424	ek-fo-cgknj i j	xf.kr	1	1	1	49	7	1	0	1	1	0
		l kelft d foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
425	ek-fo-eNkoyh	xf.kr	0	1	0	147	41	1	1	2	0	1
		l kelft d foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	3				0	0	3	-3
		egk; lx	3	3	3			3	0	3	3	0
426	ek-fo-dkj k Bk	xf.kr	1	1	1	131	19	1	1	2	1	0
		l kelft d foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
427	ek-fo-[kkgk	xf.kr	1	1	1	93	21	1	0	1	1	0
		l kelft d foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
428	ek-fo-ekoyh	xf.kr	1	1	1	126	47	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
429	ek-fo-cxskjh včcy	xf.kr	1	1	1	151	58	1	1	2	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	0	3			3	0	3	3	-3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
430	ck-ek-fo-fnukjk	xf.kr	0	1	0	278	77	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	6				0	0	6	-6
		egk; lx	5	3	7			3	0	3	7	-4
431	ek-fo-l gj ; k	xf.kr	1	1	0	122	35	1	0	1	0	1
		I keftd foKku l eñ	1	1	2			1	0	1	2	-1
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
432	ek-fo-l ðMhdyk	xf.kr	1	1	1	103	24	1	0	1	1	0
		I keftd foKku l eñ	1	1	0			1	0	1	0	1
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
433	cl-ek-fo-fnukjk	xf.kr	0	1	0	159	35	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	2	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ksx	4	3	3			3	0	3	3	0
434	ek-fo-vyxh	xf.kr	1	1	1	107	24	1	0	1	1	0
		I keftd foKku I eņ	1	1	1			1	0	1	1	0
		foKku I eņ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0		0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
435	ek-fo-ncjk fnukjk	xf.kr	1	1	1	135	43	1	1	2	1	0
		I keftd foKku I eņ	1	1	2			1	0	1	2	-1
		foKku I eņ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
436	ek-fo-nkcjngh	xf.kr	1	1	1	84	20	1	0	1	1	0
		I keftd foKku I eņ	1	1	2			1	0	1	2	-1
		foKku I eņ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
437	ek-fo-Fkujk	xf.kr	0	1	0	147	58	1	1	2	0	1
		I keftd foKku I eņ	0	1	0			1	0	1	0	1
		foKku I eņ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ksx	4	3	3			3	0	3	3	0
438	ek-fo-dM	xf.kr	1	1	1	98	37	1	0	1	1	0
		I keftd foKku I eņ	1	1	1			1	0	1	1	0
		foKku I eņ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
439	ek-fo-dMkj kykskh	xf.kr	1	1	0	151	46	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eņ	1	1	1			1	0	1	1	0
		foKku l eņ	1	1	1			1	0	1	1	0
		dņ in	3	3	2			3	0	3	2	1
		vĻ; fc"ķ;	0	0	0				0	0	0	0
		egķ; ķx	3	3	2			3	0	3	2	1
440	ek-fo-tjxoka pd	xf.kr	1	1	1	20	5	1	0	1	1	0
		I keftd foKku l eņ	1	1	0			1	0	1	0	1
		foKku l eņ	1	1	1			1	0	1	1	0
		dņ in	3	3	2			3	0	3	2	1
		vĻ; fc"ķ;	0	0	0				0	0	0	0
		egķ; ķx	3	3	2			3	0	3	2	1
441	ek-fo-Mķejķūdyka	xf.kr	0	1	0	194	54	1	1	2	0	1
		I keftd foKku l eņ	0	1	0			1	1	2	0	1
		foKku l eņ	0	1	0			1	0	1	0	1
		dņ in	2	3	1			3	0	3	1	2
		vĻ; fc"ķ;	2	0	2				0	0	2	-2
		egķ; ķx	4	3	3			3	0	3	3	0
442	ek-fo-l yš ķ Mķejķū	xf.kr	1	1	0	177	37	1	1	2	0	1
		I keftd foKku l eņ	1	1	1			1	1	2	1	0
		foKku l eņ	1	1	1			1	0	1	1	0
		dņ in	3	3	2			3	0	3	2	1
		vĻ; fc"ķ;	0	0	1				0	0	1	-1
		egķ; ķx	3	3	3			3	0	3	3	0
443	ek-fo-fNrhij	xf.kr	0	1	0	127	28	1	0	1	0	1
		I keftd foKku l eņ	0	1	0			1	0	1	0	1
		foKku l eņ	0	1	0			1	0	1	0	1
		dņ in	1	3	0			3	0	3	0	3
		vĻ; fc"ķ;	2	0	1				0	0	1	-1
		egķ; ķx	3	3	1			3	0	3	1	2
444	ek-fo-dņpyķū	xf.kr	1	1	0	96	14	1	0	1	0	1
		I keftd foKku l eņ	1	1	1			1	0	1	1	0
		foKku l eņ	1	1	1			1	0	1	1	0
		dņ in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
445	ek-fo-Mkej k& [kpz]	xf.kr	1	1	0	108	50	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
446	ek-fo-dŋj k&k	xf.kr	1	1	0	82	34	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	1			3	0	3	1	2
447	ek-fo-cxj knk	xf.kr	1	1	0	43	13	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	1			3	0	3	1	2
448	ek-fo-f[kfj; k i qkoyh	xf.kr	1	1	1	87	16	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vL; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
449	ek-fo-<M	xf.kr	0	1	0	185	67	1	1	2	0	1
		I keftd foKku I eŋ	0	1	0			1	1	2	0	1
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vL; fc"K;	3	0	4				0	0	4	-4
		egk; kx	4	3	4			3	0	3	4	-1
450	ek-fo-cd kjkdya	xf.kr	1	1	0	148	46	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
451	ek-fo-[k]/syk	xf.kr	1	1	0	15	0	1	0	1	0	1
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	0			3	0	3	0	3
452	ek-fo-Mfc; k	xf.kr	1	1	1	37	20	1	0	1	1	0
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
453	ek-fo-l j ok; k	xf.kr	0	1	0	122	42	1	0	1	0	1
		I keftd foKku l eij	0	1	2			1	0	1	2	-1
		foKku l eij	0	1	1			1	0	1	1	0
		dy in	2	3	3			3	0	3	3	0
		vl; fc"k;	4	0	3				0	0	3	-3
		egk; ks	6	3	6			3	0	3	6	-3
454	ek-fo-Bjkl	xf.kr	0	1	0	186	51	1	1	2	0	1
		I keftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	5				0	0	5	-5
		egk; ks	5	3	6			3	0	3	6	-3
455	ek-fo-dchj [k]/h	xf.kr	1	1	0	80	31	1	0	1	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
456	ek-fo-l ruckMk	xf.kr	0	1	1	171	41	1	1	2	1	0
		l kelftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"ki;	3	0	3				0	0	3	-3
		egk; ksx	4	3	4			3	0	3	4	-1
457	ek-fo-dkxj	xf.kr	1	1	1	100	25	1	0	1	1	0
		l kelftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
458	ek-fo-Mkxj	xf.kr	1	1	2	14	5	1	0	1	2	-1
		l kelftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
459	ek-fo-ekexh	xf.kr	1	1	1	37	9	1	0	1	1	0
		l kelftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
460	ek-fo-l dyij	xf.kr	1	1	0	36	6	1	0	1	0	1
		l kelftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	0			3	0	3	0	3
461	ek-fo-eMh[kMk	xf.kr	1	1	1	36	12	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
462	ek-fo-cMkxkø	xf.kr	0	1	0	103	40	1	0	1	0	1
		I keftd foKku l ey	0	1	0			1	0	1	0	1
		foKku l ey	0	1	1			1	0	1	1	0
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; lx	4	3	4			3	0	3	4	-1
463	ek-fo-l qtok; k	xf.kr	1	1	1	16	6	1	0	1	1	0
		I keftd foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
464	ek-fo-ckd [kMh	xf.kr	1	1	1	35	15	1	0	1	1	0
		I keftd foKku l ey	1	1	1			1	0	1	1	0
		foKku l ey	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
465	ek-fo-jk; Jh	xf.kr	0	1	0	204	60	1	1	2	0	1
		I keftd foKku l ey	0	1	1			1	1	2	1	0
		foKku l ey	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	4				0	0	4	-4
		egk; lx	5	3	5			3	0	3	5	-2
466	ek-fo-fcykødyla	xf.kr	0	1	0	106	29	1	0	1	0	1
		I keftd foKku l ey	0	1	1			1	0	1	1	0
		foKku l ey	0	1	1			1	0	1	1	0
		dy in	2	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"ki;	3	0	1				0	0	1	-1
		egk; ksx	5	3	3			3	0	3	3	0
467	ek-fo-fcyks[kp]z	xf.kr	1	1	1	34	9	1	0	1	1	0
		I kekf'td foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
468	ek-fo-ekudij	xf.kr	1	1	1	82	32	1	0	1	1	0
		I kekf'td foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
469	ek-fo-fljlsh	xf.kr	0	1	0	68	16	1	0	1	0	1
		I kekf'td foKku I eij	0	1	1			1	0	1	1	0
		foKku I eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2
		vll; fc"ki;	4	0	1				0	0	1	-1
		egk; ksx	5	3	2			3	0	3	2	1
470	ek-fo-Vkdk	xf.kr	1	1	1	71	28	1	0	1	1	0
		I kekf'td foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
471	ek-fo-Hkko [ksh]	xf.kr	1	1	1	72	21	1	0	1	1	0
		I kekf'td foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
472	ek-fo-chykjk	xf.kr	1	1	1	32	6	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
473	ek-fo-djbz	xf.kr	1	1	1	160	34	1	1	2	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
474	ek-fo-fpVksj k	xf.kr	1	1	1	98	30	1	0	1	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
475	ek-fo-ukjhdyka	xf.kr	0	1	0	66	22	1	0	1	0	1
		I keftd foKku l eñ	0	1	2			1	0	1	2	-1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	2	3	2			3	0	3	2	1
		vll; fc"k;	3	0	1				0	0	1	-1
		egk; ks	5	3	3			3	0	3	3	0
476	ek-fo-pnuijk	xf.kr	1	1	1	62	17	1	0	1	1	0
		I keftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	0	3			3	0	3	3	-3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
477	ek-fo-dpjij	xf.kr	0	1	0	212	47	1	1	2	0	1
		I keftd foKku l eñ	0	1	0			1	1	2	0	1
		foKku l eñ	0	1	0			1	1	2	0	1
		dy in	1	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	4	0	1				0	0	1	-1
		egk; lx	5	3	3			3	0	3	3	0
478	ek-fo-[ktj]h	xf.kr	1	1	0	67	21	1	0	1	0	1
		l kelftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"l; k;	0	0	1				0	0	1	-1
		egk; lx	3	3	1			3	0	3	1	2
479	ek-fo-xgyksh	xf.kr	1	1	0	39	15	1	0	1	0	1
		l kelftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	0			3	0	3	0	3
480	ek-fo-[k]j	xf.kr	0	1	0	113	23	1	0	1	0	1
		l kelftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; lx	4	3	2			3	0	3	2	1
481	ek-fo-tke [ks]	xf.kr	1	1	0	51	18	1	0	1	0	1
		l kelftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0		0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
482	ek-fo-dijjuk	xf.kr	1	1	0	43	19	1	0	1	0	1
		l kelftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
483	ek-fo-eksh	xf.kr	0	1	0	277	87	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dij in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	8				0	0	8	-8
		egk; ks	5	3	9			3	0	3	9	-6
484	ek-fo-/kksyx<	xf.kr	0	1	0	121	24	1	0	1	0	1
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	2			3	0	3	2	1
		vl; fc"k;	4	0	1				0	0	1	-1
		egk; ks	5	3	3			3	0	3	3	0
485	ek-fo-cEgkj h	xf.kr	1	1	0	41	16	1	0	1	0	1
		I keft d foKku l eij	1	1	2			1	0	1	2	-1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
486	ek-fo-dj A	xf.kr	1	1	0	25	9	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
487	ek-fo-Mkxj h	xf.kr	1	1	0	15	4	1	0	1	0	1
		I keft d foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	0			3	0	3	0	3
488	ek-fo-ykyx<	xf.kr	1	1	0	74	16	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	2			1	0	1	2	-1
		dij in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
489	ek-fo-jkrkj	xf.kr	1	1	1	89	30	1	0	1	1	0
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
490	ek-fo-rkuij	xf.kr	0	1	0	137	34	1	1	2	0	1
		I keftd foKku I eij	0	1	0			1	0	1	0	1
		foKku I eij	0	1	1			1	0	1	1	0
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	3			3	0	3	3	0
491	ek-fo-dyfkjk	xf.kr	1	1	1	74	22	1	0	1	1	0
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
492	ek-fo-llkux<	xf.kr	0	1	0	71	29	1	0	1	0	1
		I keftd foKku I eij	0	1	1			1	0	1	1	0
		foKku I eij	0	1	1			1	0	1	1	0
		dy in	1	3	2			3	0	3	2	1
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	4	3	3			3	0	3	3	0
493	ek-fo-cihcjkn	xf.kr	1	1	1	64	19	1	0	1	1	0
		I keftd foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
494	ek-fo-x<hcjkn	xf.kr	0	1	0	73	28	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	0	3	0			3	0	3	0	3
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	3	3	1			3	0	3	1	2
495	ek-fo-ekjux<	xf.kr	1	1	1	46	11	1	0	1	1	0
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
496	ek-fo-fcph	xf.kr	1	1	0	5	1	1	0	1	0	1
		I keftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	0			3	0	3	0	3
497	ek-fo-l DMk	xf.kr	0	1	0	144	49	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	1				0	0	1	-1
		egk; ks	5	3	2			3	0	3	2	1
498	ek-fo-bnjx<	xf.kr	0	1	0	163	47	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	2	3	1			3	0	3	1	2
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	5	3	2			3	0	3	2	1
499	ek-fo-clk/k	xf.kr	0	1	0	75	18	1	0	1	0	1
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	1			1	0	1	1	0
		dij in	1	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; l; x	4	3	3			3	0	3	3	0
500	ek-fo-y [kuxoka	xf.kr	1	1	0	64	31	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; l; x	3	3	2			3	0	3	2	1
501	ek-fo-e>jk	xf.kr	1	1	1	33	15	1	0	1	1	0
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; l; x	3	3	3			3	0	3	3	0
502	ek-fo-fi i j l eka	xf.kr	0	1	1	72	14	1	0	1	1	0
		l kelft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	3	0	1				0	0	1	-1
		egk; l; x	4	3	2			3	0	3	2	1
503	ek-fo-dq; kjk	xf.kr	1	1	1	32	9	1	0	1	1	0
		l kelft d foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; l; x	3	3	2			3	0	3	2	1
504	ek-fo-l gkj k	xf.kr	1	1	0	55	20	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; l; x	3	3	1			3	0	3	1	2
505	ek-fo-Vl; xkj k	xf.kr	0	1	0	69	27	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	2				0	0	2	-2
		egk; ks	4	3	3			3	0	3	3	0
506	ek-fo-fl ŋfuokl	xf.kr	0	1	1	129	34	1	0	1	1	0
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	4	0	2				0	0	2	-2
		egk; ks	5	3	3			3	0	3	3	0
507	ek-fo-b/ek	xf.kr	1	1	1	96	28	1	0	1	1	0
		I keftd foKku l eŋ	1	1	2			1	0	1	2	-1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
508	ek-fo-xj/koy	xf.kr	1	1	0	42	12	1	0	1	0	1
		I keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
509	ek-fo-dj l suk	xf.kr	0	1	1	174	59	1	1	2	1	0
		I keftd foKku l eŋ	0	1	2			1	1	2	2	-1
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	2	3	3			3	0	3	3	0
		vll; fc"k;	4	0	2				0	0	2	-2
		egk; ks	6	3	5			3	0	3	5	-2
510	ek-fo-djekt dyk	xf.kr	0	1	0	125	55	1	0	1	0	1
		I keftd foKku l eŋ	0	1	1			1	0	1	1	0
		foKku l eŋ	0	1	0			1	0	1	0	1
		dy in	0	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vl; fc"k;	3	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
511	ek-fo-ykgnoh	xf.kr	1	1	0	25	8	1	0	1	0	1
		I keftd foKku I eñ	1	1	1			1	0	1	1	0
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
512	ek-fo-yxji j	xf.kr	1	1	0	9	0	1	0	1	0	1
		I keftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	0			3	0	3	0	3
513	ek-fo-l bñ i jk	xf.kr	0	1	0	107	35	1	0	1	0	1
		I keftd foKku I eñ	0	1	1			1	0	1	1	0
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	4	3	2			3	0	3	2	1
514	ek-fo-Nkouh	xf.kr	0	1	0	97	31	1	0	1	0	1
		I keftd foKku I eñ	0	1	2			1	0	1	2	-1
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	4	0	3				0	0	3	-3
		egk; ks	6	3	5			3	0	3	5	-2
515	ek-fo-l njcktj	xf.kr	0	1	0	76	27	1	0	1	0	1
		I keftd foKku I eñ	0	1	1			1	0	1	1	0
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	1				0	0	1	-1
		egk; ks	4	3	2			3	0	3	2	1
516	ek-fo-fQthdy	xf.kr	0	1	0	203	58	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l ey	0	1	1			1	1	2	1	0
		foKku l ey	0	1	1			1	0	1	1	0
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	5	0	4				0	0	4	-4
		egk; ks	7	3	6			3	0	3	6	-3
517	ek-fo-ekguhl kxj	xf.kr	0	1	0	69	20	1	0	1	0	1
		I keftd foKku l ey	0	1	1			1	0	1	1	0
		foKku l ey	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	3				0	0	3	-3
		egk; ks	4	3	4			3	0	3	4	-1
518	ek-fo-dz2 i jkuh f'koi gh	xf.kr	0	1	0	285	111	1	1	2	0	1
		I keftd foKku l ey	0	1	1			1	1	2	1	0
		foKku l ey	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	4	0	7				0	0	7	-7
		egk; ks	5	3	8			3	0	3	8	-5
519	ek-fo-cMksh l Md	xf.kr	1	1	1	71	18	1	0	1	1	0
		I keftd foKku l ey	1	1	0			1	0	1	0	1
		foKku l ey	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	1				0	0	1	-1
		egk; ks	3	3	2			3	0	3	2	1
520	ek-fo-endi jk	xf.kr	0	1	0	96	35	1	0	1	0	1
		I keftd foKku l ey	0	1	0			1	0	1	0	1
		foKku l ey	0	1	0			1	0	1	0	1
		dy in	0	3	1			3	0	3	1	2
		vl; fc"k;	5	0	1				0	0	1	-1
		egk; ks	5	3	2			3	0	3	2	1
521	ek-fo-clk/j km	xf.kr	0	1	0	212	98	1	1	2	0	1
		I keftd foKku l ey	0	1	2			1	1	2	2	-1
		foKku l ey	0	1	0			1	1	2	0	1
		dy in	2	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	6	0	5				0	0	5	-5
		egk; lx	8	3	7			3	0	3	7	-4
522	ek-fo-xki kyij	xf.kr	0	1	0	149	32	1	1	2	0	1
		l kelft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	4	0	1				0	0	1	-1
		egk; lx	5	3	2			3	0	3	2	1
523	ek-fo-MMjh	xf.kr	1	1	0	49	22	1	0	1	0	1
		l kelft d foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dij in	3	0	0			3	0	3	0	0
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	0			3	0	3	0	3
524	ek-fo-okjka	xf.kr	1	1	1	62	26	1	0	1	1	0
		l kelft d foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
525	d-ek-fo-ek/kopk&d	xf.kr	0	1	0	87	31	1	0	1	0	1
		l kelft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dij in	0	3	1			3	0	3	1	2
		vll; fc"l; k;	4	0	2				0	0	2	-2
		egk; lx	4	3	3			3	0	3	3	0
526	ck-ek-fo-ek/kopk&d	xf.kr	0	1	0	82	34	1	0	1	0	1
		l kelft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	1			1	0	1	1	0
		dij in	2	3	1			3	0	3	1	2
		vll; fc"l; k;	5	0	4				0	0	4	-4
		egk; lx	7	3	5			3	0	3	5	-2
527	ek-fo-fl)soj	xf.kr	0	1	0	56	15	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eḡ	0	1	1			1	0	1	1	0
		foKku l eḡ	0	1	0			1	0	1	0	1
		dḡ in	1	3	1			3	0	3	1	2
		vll; fc"K;	3	0	2				0	0	2	-2
		egk; kx	4	3	3			3	0	3	3	0
528	ek-fo-dz1 i ḡkuh f'koi ḡh	xf.kr	0	1	0	153	65	1	1	2	0	1
		I keftd foKku l eḡ	0	1	1			1	0	1	1	0
		foKku l eḡ	0	1	0			1	0	1	0	1
		dḡ in	1	3	1			3	0	3	1	2
		vll; fc"K;	5		5				0	0	5	-5
		egk; kx	6	3	6			3	0	3	6	-3
529	d-ek-fo-i ḡkuh f'koi ḡh	xf.kr	0	1	0	148	60	1	1	2	0	1
		I keftd foKku l eḡ	0	1	0			1	0	1	0	1
		foKku l eḡ	0	1	1			1	0	1	1	0
		dḡ in	1	3	1			3	0	3	1	2
		vll; fc"K;	4	0	3				0	0	3	-3
		egk; kx	5	3	4			3	0	3	4	-1
530	ek-fo-i ḡyl ykbū	xf.kr	0	1	0	117	30	1	0	1	0	1
		I keftd foKku l eḡ	0	1	1			1	0	1	1	0
		foKku l eḡ	0	1	0			1	0	1	0	1
		dḡ in	1	3	1			3	0	3	1	2
		vll; fc"K;	4	0	2				0	0	2	-2
		egk; kx	5	3	3			3	0	3	3	0
531	ek-fo-Qrḡi ḡ	xf.kr	0	1	1	132	61	1	1	2	1	0
		I keftd foKku l eḡ	0	1	0			1	0	1	0	1
		foKku l eḡ	0	1	0			1	0	1	0	1
		dḡ in	1	3	1			3	0	3	1	2
		vll; fc"K;	4	0	5				0	0	5	-5
		egk; kx	5	3	6			3	0	3	6	-3
532	ck-ek-fo-deylxat	xf.kr	0	1	0	120	25	1	0	1	0	1
		I keftd foKku l eḡ	0	1	0			1	0	1	0	1
		foKku l eḡ	0	1	1			1	0	1	1	0
		dḡ in	1	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	5	0	1				0	0	1	-1
		egk; ksx	6	3	2			3	0	3	2	1
533	d-ek-fo-deylxat	xf.kr	0	1	1	173	43	1	1	2	1	0
		I keftd foKku I ey	0	1	0			1	1	2	0	1
		foKku I ey	0	1	0			1	0	1	0	1
		dty in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	5				0	0	5	-5
		egk; ksx	4	3	6			3	0	3	6	-3
534	ek-fo-Bdji jk	xf.kr	0	1	0	91	21	1	0	1	0	1
		I keftd foKku I ey	0	1	1			1	0	1	1	0
		foKku I ey	0	1	0			1	0	1	0	1
		dty in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	4				0	0	4	-4
		egk; ksx	4	3	5			3	0	3	5	-2
535	ek-fo-irijk	xf.kr	1	1	1	32	6	1	0	1	1	0
		I keftd foKku I ey	1	1	1			1	0	1	1	0
		foKku I ey	1	1	1			1	0	1	1	0
		dty in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
536	ek-fo-u; kxkø	xf.kr	0	1	0	56	14	1	0	1	0	1
		I keftd foKku I ey	0	1	0			1	0	1	0	1
		foKku I ey	0	1	0			1	0	1	0	1
		dty in	0	3	0			3	0	3	0	3
		vll; fc"k;	3	0	1				0	0	1	-1
		egk; ksx	3	3	1			3	0	3	1	2
537	ek-fo-[kkanh	xf.kr	1	1	0	140	35	1	1	2	0	1
		I keftd foKku I ey	1	1	1			1	0	1	1	0
		foKku I ey	1	1	1			1	0	1	1	0
		dty in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
538	ek-fo-jkrhfdjkj	xf.kr	1	1	0	76	19	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	2			1	0	1	2	-1
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
539	ek-fo-grkñ	xf.kr	1	1	0	0	0	1	0	1	0	1
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	2	3	0			3	0	3	0	3
540	ek-fo-[]; konkdyka	xf.kr	1	1	0	0	0	1	0	1	0	1
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	2	3	0			3	0	3	0	3
541	ek-fo-ck-jllukñ	xf.kr	0	1	1	260	65	1	1	2	1	0
		I keftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	2	3	2			3	0	3	2	1
		vl; fc"k;	4	0	6				0	0	6	-6
		egk; ks	6	3	8			3	0	3	8	-5
542	ek-fo-d-jllukñ	xf.kr	0	1	0	252	63	1	1	2	0	1
		I keftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	5				0	0	5	-5
		egk; ks	4	3	6			3	0	3	6	-3
543	ek-fo-ekMlx. ks k[kMk	xf.kr	0	1	0	180	45	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"ki;	2	0	3				0	0	3	-3
		egk; ksx	2	3	3			3	0	3	3	0
544	ek-fo-ek/kl&uxj	xf.kr	1	1	0	100	25	1	0	1	0	1
		I kelft d foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
545	ek-fo-<dij/k	xf.kr	1	1	1	68	17	1	0	1	1	0
		I kelft d foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	1			1	0	1	1	0
		dij in	3	3	3			3	0	3	3	0
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
546	ek-fo-Mxi hijh	xf.kr	1	1	1	84	21	1	0	1	1	0
		I kelft d foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dij in	3	3	2			3	0	3	2	1
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
547	ek-fo-nij nk x.k'k	xf.kr	0	1	0	168	42	1	1	2	0	1
		I kelft d foKku I eij	0	1	0			1	0	1	0	1
		foKku I eij	0	1	0			1	0	1	0	1
		dij in	1	3	0			3	0	3	0	3
		vll; fc"ki;	3	0	4				0	0	4	-4
		egk; ksx	4	3	4			3	0	3	4	-1
548	ek-fo-Vkedh	xf.kr	1	1	0	68	17	1	0	1	0	1
		I kelft d foKku I eij	1	1	1			1	0	1	1	0
		foKku I eij	1	1	0			1	0	1	0	1
		dij in	3	3	1			3	0	3	1	2
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
549	ek-fo-<dij/k	xf.kr	1	1	0	120	30	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
550	ek-fo-nhoku dh ckefj	xf.kr	0	1	0	224	56	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	0	3	0			3	0	3	0	3
		vl; fc"k;	3	0	2				0	0	2	-2
		egk; ks	3	3	2			3	0	3	2	1
551	ek-fo-Bk/h	xf.kr	1	1	0	100	25	1	0	1	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
552	ek-fo-vdk/hk	xf.kr	1	1	0	96	24	1	0	1	0	1
		I keftd foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	1			3	0	3	1	2
553	ek-fo-vdkf>jh	xf.kr	0	1	0	244	61	1	1	2	0	1
		I keftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vl; fc"k;	3	0	4				0	0	4	-4
		egk; ks	4	3	5			3	0	3	5	-2
554	ek-fo-l pkt	xf.kr	0	1	0	72	18	1	0	1	0	1
		I keftd foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	0			3	0	3	0	3

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	3	0	2				0	0	2	-2
		egk; lx	4	3	2			3	0	3	2	1
555	ek-fo-bpkl; k	xf.kr	1	1	0	36	9	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
556	ek-fo-Vhykdyk	xf.kr	1	1	0	68	17	1	0	1	0	1
		l kelft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
557	ek-fo-/klkj k	xf.kr	1	1	1	148	37	1	1	2	1	0
		l kelft d foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
558	ek-fo-eFkuk	xf.kr	0	1	0	92	23	1	0	1	0	1
		l kelft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	3				0	0	3	-3
		egk; lx	3	3	3			3	0	3	3	0
559	ek-fo-vEgkj k	xf.kr	0	1	0	128	32	1	0	1	0	1
		l kelft d foKku l eij	0	1	1			1	0	1	1	0
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	4	0	0				0	0	0	0
		egk; lx	5	3	1			3	0	3	1	2
560	ek-fo-fl @klkj bZ	xf.kr	1	1	1	76	19	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I ey	1	1	1			1	0	1	1	0
		foKku I ey	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
561	ek-fo-e9kkuukMkx	xf.kr	1	1	1	128	32	1	0	1	1	0
		I keftd foKku I ey	1	1	0			1	0	1	0	1
		foKku I ey	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	1				0	0	1	-1
		egk; ks	3	3	2			3	0	3	2	1
562	ek-fo-l tkbz	xf.kr	0	1	0	360	90	1	1	2	0	1
		I keftd foKku I ey	0	1	1			1	1	2	1	0
		foKku I ey	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ks	4	3	4			3	0	3	4	-1
563	ek-fo-chtjh	xf.kr	1	1	1	184	46	1	1	2	1	0
		I keftd foKku I ey	1	1	1			1	1	2	1	0
		foKku I ey	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
564	ek-fo-[kjg]	xf.kr	0	1	0	156	39	1	1	2	0	1
		I keftd foKku I ey	0	1	0			1	0	1	0	1
		foKku I ey	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ks	3	3	3			3	0	3	3	0
565	ek-fo-Hkk&h	xf.kr	0	1	0	408	102	1	1	2	0	1
		I keftd foKku I ey	0	1	2			1	1	2	2	-1
		foKku I ey	0	1	1			1	1	2	1	0
		dy in	2	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l; k;	4	0	4				0	0	4	-4
		egk; lx	6	3	7			3	0	3	7	-4
566	ek-fo-frdkkjh	xf.kr	0	1	0	336	84	1	1	2	0	1
		l kelftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"l; k;	2	0	3				0	0	3	-3
		egk; lx	3	3	3			3	0	3	3	0
567	ek-fo-ckekj Mkejku	xf.kr	0	1	0	404	101	1	1	2	0	1
		l kelftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"l; k;	2	0	4				0	0	4	-4
		egk; lx	3	3	5			3	0	3	5	-2
568	ek-fo-xkpksh	xf.kr	1	1	0	340	85	1	1	2	0	1
		l kelftd foKku l eij	1	1	2			1	1	2	2	-1
		foKku l eij	1	1	0			1	1	2	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"l; k;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	2	1
569	ek-fo-fi ikjk	xf.kr	0	1	0	284	71	1	1	2	0	1
		l kelftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vll; fc"l; k;	3	0	4				0	0	4	-4
		egk; lx	4	3	4			3	0	3	4	-1
570	ek-fo-fcjksh	xf.kr	1	1	1	84	21	1	0	1	1	0
		l kelftd foKku l eij	1	1	0			1	0	1	0	1
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	0	1			3	0	3	1	-1
		vll; fc"l; k;	0	0	1				0	0	1	-1
		egk; lx	3	3	2			3	0	3	2	1
571	ek-fo-nfc; lxkfoln	xf.kr	0	1	0	236	59	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"k;	2	0	3				0	0	3	-3
		egk; ks	2	3	3			3	0	3	3	0
572	ek-fo-egkj	xf.kr	1	1	0	56	14	1	0	1	0	1
		I keftd foKku l eij	1	1	3			1	0	1	3	-2
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
573	ek-fo-<yk	xf.kr	0	1	0	240	60	1	1	2	0	1
		I keftd foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	1			1	1	2	1	0
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	2	0	2				0	0	2	-2
		egk; ks	3	3	3			3	0	3	3	0
574	ek-fo-egkck Mkejku	xf.kr	0	1	0	236	59	1	1	2	0	1
		I keftd foKku l eij	0	1	1			1	1	2	1	0
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	2	0	2				0	0	2	-2
		egk; ks	3	3	3			3	0	3	3	0
575	ek-fo-u; k[k&M&e	xf.kr	1	1	1	232	58	1	1	2	1	0
		I keftd foKku l eij	1	1	1			1	1	2	1	0
		foKku l eij	1	1	1			1	1	2	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0		0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
576	ek-fo-[kk&M	xf.kr	0	1	0	376	94	1	1	2	0	1
		I keftd foKku l eij	0	1	2			1	1	2	2	-1
		foKku l eij	0	1	0			1	1	2	0	1
		dy in	2	3	2			3	0	3	2	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"ki;	2	0	4				0	0	4	-4
		egk; ksx	4	3	6			3	0	3	6	-3
577	ek-fo-unuk	xf.kr	1	1	0	80	20	1	0	1	0	1
		I kekftd foKku I eñ	1	1	3			1	0	1	3	-2
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
578	ek-fo-ci koyh	xf.kr	1	1	0	40	10	1	0	1	0	1
		I kekftd foKku I eñ	1	1	0			1	0	1	0	1
		foKku I eñ	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"ki;	0	0	0				0	0	0	0
		egk; ksx	3	3	0			3	0	3	0	3
579	ek-fo-eui jk	xf.kr	0	1	0	224	56	1	1	2	0	1
		I kekftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	1			1	0	1	1	0
		dy in	2	3	2			3	0	3	2	1
		vll; fc"ki;	3	0	5				0	0	5	-5
		egk; ksx	5	3	7			3	0	3	7	-4
580	ek-fo-nf gbl	xf.kr	0	1	0	124	31	1	0	1	0	1
		I kekftd foKku I eñ	0	1	1			1	0	1	1	0
		foKku I eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"ki;	2	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
581	ek-fo-Äejhdyk	xf.kr	0	1	0	332	83	1	1	2	0	1
		I kekftd foKku I eñ	0	1	1			1	1	2	1	0
		foKku I eñ	0	1	0			1	1	2	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"ki;	3	0	1				0	0	1	-1
		egk; ksx	4	3	2			3	0	3	2	1
582	ek-fo-Äejh[kqz	xf.kr	1	1	0	244	61	1	1	2	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I eŋ	1	1	1			1	1	2	1	0
		foKku I eŋ	1	1	1			1	1	2	1	0
		dy in	3	3	2			3	0	3	2	1
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	2	1
583	ek-fo-njxoka	xf.kr	0	1	0	244	61	1	1	2	0	1
		I keftd foKku I eŋ	0	1	0			1	1	2	0	1
		foKku I eŋ	0	1	0			1	1	2	0	1
		dy in	1	3	0			3	0	3	0	3
		vl; fc"k;	2	0	3				0	0	3	-3
		egk; ks	3	3	3			3	0	3	3	0
584	ek-fo-ukxyh	xf.kr	1	1	0	136	34	1	1	2	0	1
		I keftd foKku I eŋ	1	1	2			1	0	1	2	-1
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
585	ek-fo-pnkouh	xf.kr	0	1	0	136	34	1	1	2	0	1
		I keftd foKku I eŋ	0	1	0			1	0	1	0	1
		foKku I eŋ	0	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vl; fc"k;	2	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
586	ek-fo-iŋkoyh	xf.kr	1	1	0	40	10	1	0	1	0	1
		I keftd foKku I eŋ	1	1	2			1	0	1	2	-1
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vl; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
587	ek-fo-ukoyh	xf.kr	0	1	0	144	36	1	1	2	0	1
		I keftd foKku I eŋ	0	1	0			1	0	1	0	1
		foKku I eŋ	0	1	1			1	0	1	1	0
		dy in	2	3	1			3	0	3	1	2

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	2	0	1				0	0	1	-1
		egk; ksx	4	3	2			3	0	3	2	1
588	ek-fo-djebz	xf.kr	1	1	0	36	9	1	0	1	0	1
		l keftd foKku l eŋ	1	1	2			1	0	1	2	-1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
589	ek-fo-clmj	xf.kr	1	1	0	136	34	1	1	2	0	1
		l keftd foKku l eŋ	1	1	0			1	0	1	0	1
		foKku l eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	2				0	0	2	-2
		egk; ksx	3	3	3			3	0	3	3	0
590	ek-fo-vkl ij	xf.kr	1	1	1	144	36	1	1	2	1	0
		l keftd foKku l eŋ	1	1	1			1	0	1	1	0
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
591	ek-fo-l eŋyk	xf.kr	1	1	0	0	0	1	0	1	0	1
		l keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	2	3	0			3	0	3	0	3
592	ek-fo-bl jh	xf.kr	1	1	0	0	0	1	0	1	0	1
		l keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	2	3	0			3	0	3	0	3
593	ek-fo-xkj oj	xf.kr	1	1	0	0	0	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	2	3	0			3	0	3	0	3
594	ek-fo-efM; k	xf.kr	1	1	0	0	0	1	0	1	0	1
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	2	3	0			3	0	3	0	3
595	ek-fo-fgukfr; k	xf.kr	1	1	0	0	0	1	0	1	0	1
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	2	3	0			3	0	3	0	3
596	ek-fo-fj tksh	xf.kr	1	1	0	0	0	1	0	1	0	1
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	2	3	0			3	0	3	0	3
597	ek-fo-[kMhpk	xf.kr	1	1	0	0	0	1	0	1	0	1
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	2	3	0			3	0	3	0	3
598	ek-fo-dY; k.ki g	xf.kr	1	1	0	0	0	1	0	1	0	1
		I keftd foKku l eŋ	0	1	0			1	0	1	0	1
		foKku l eŋ	1	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	2	3	0			3	0	3	0	3
599	ek-fo-Mkškk	xf.kr	1	1	0	0	0	1	0	1	0	1
		I kełft d foKku I eę	0	1	0			1	0	1	0	1
		foKku I eę	1	1	0			1	0	1	0	1
		dę in	2	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	2	3	0			3	0	3	0	3
600	ek-fo-nęjhdęk i kęj h	xf.kr	1	1	0	63	11	1	0	1	0	1
		I kełft d foKku I eę	1	1	1			1	0	1	1	0
		foKku I eę	1	1	2			1	0	1	2	-1
		dę in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
601	ek-fo-ekęj kbz	xf.kr	1	1	1	72	12	1	0	1	1	0
		I kełft d foKku I eę	1	1	1			1	0	1	1	0
		foKku I eę	1	1	1			1	0	1	1	0
		dę in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
602	ek-fo: gkuh	xf.kr	1	1	0	25	6	1	0	1	0	1
		I kełft d foKku I eę	1	1	0			1	0	1	0	1
		foKku I eę	1	1	0			1	0	1	0	1
		dę in	3	3	0			3	0	3	0	3
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	0			3	0	3	0	3
603	ek-fo-VęM; kon	xf.kr	1	1	0	32	8	1	0	1	0	1
		I kełft d foKku I eę	1	1	2			1	0	1	2	-1
		foKku I eę	1	1	1			1	0	1	1	0
		dę in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	3			3	0	3	3	0
604	ek-fo-fi i j kšnk	xf.kr	1	1	0	56	14	1	0	1	0	1

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keft d foKku l eij	1	1	0			1	0	1	1	0
		foKku l eij	1	1	2			1	0	1	0	1
		dy in	3	3	2			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	2			3	0	3	1	2
605	ek-fo-pnkfj; k cnjokl	xf.kr	1	1	1	136	32	1	1	2	1	0
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
606	ek-fo-cwklkxj cnjokl	xf.kr	1	1	0	62	15	1	0	1	0	1
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	4				0	0	4	-4
		egk; ks	3	3	5			3	0	3	5	-2
607	ek-fo-ckekj cnjokl	xf.kr	0	1	0	88	22	1	0	1	0	1
		I keft d foKku l eij	0	1	0			1	0	1	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	2	3	0			3	0	3	0	3
		vll; fc"k;	2	0	2				0	0	2	-2
		egk; ks	4	3	2			3	0	3	2	1
608	ek-fo-vVyi j	xf.kr	1	1	1	144	36	1	1	2	1	0
		I keft d foKku l eij	1	1	1			1	0	1	1	0
		foKku l eij	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ks	3	3	3			3	0	3	3	0
609	ek-fo-ckjbl	xf.kr	0	1	0	195	48	1	1	2	0	1
		I keft d foKku l eij	0	1	0			1	1	2	0	1
		foKku l eij	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"k;	3	0	3				0	0	3	-3
		egk; ksx	3	3	3			3	0	3	3	0
610	ek-fo-xjxvll kuh	xf.kr	1	1	0	104	24	1	0	1	0	1
		l kelftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	2			3	0	3	2	1
611	ek-fo-cj [kMk cnjokl	xf.kr	0	1	1	88	22	1	0	1	1	0
		l kelftd foKku l eñ	0	1	0			1	0	1	0	1
		foKku l eñ	0	1	0			1	0	1	0	1
		dy in	1	3	1			3	0	3	1	2
		vll; fc"k;	3	0	2				0	0	2	-2
		egk; ksx	4	3	3			3	0	3	3	0
612	ek-fo-cMksj k	xf.kr	1	1	0	104	26	1	0	1	0	1
		l kelftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
613	ek-fo-cDI ij	xf.kr	1	1	0	38	9	1	0	1	0	1
		l kelftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
614	ek-fo-[ktjh	xf.kr	1	1	0	34	9	1	0	1	0	1
		l kelftd foKku l eñ	1	1	1			1	0	1	1	0
		foKku l eñ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vll; fc"k;	0	0	0				0	0	0	0
		egk; ksx	3	3	1			3	0	3	1	2
615	ek-fo-ekxj ksy	xf.kr	1	1	1	115	29	1	0	1	1	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
616	ek-fo-' ; kei j	xf.kr	1	1	0	73	21	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
617	ek-fo-dujkNi jk	xf.kr	1	1	0	72	18	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	1			3	0	3	1	2
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	1			3	0	3	1	2
618	ek-fo-/kkuVid	xf.kr	1	1	0	51	10	1	0	1	0	1
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	2	1
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	2			3	0	3	2	1
619	ek-fo-, uokj k	xf.kr	1	1	1	51	11	1	0	1	1	0
		I keftd foKku I eŋ	1	1	1			1	0	1	1	0
		foKku I eŋ	1	1	1			1	0	1	1	0
		dy in	3	3	3			3	0	3	3	0
		vI; fc"K;	0	0	0				0	0	0	0
		egk; kx	3	3	3			3	0	3	3	0
620	ek-fo-Orŋi j ujoj	xf.kr	1	1	0	155	36	1	1	2	0	1
		I keftd foKku I eŋ	1	1	3			1	0	1	3	-2
		foKku I eŋ	1	1	0			1	0	1	0	1
		dy in	3	3	3			3	0	3	3	0

1	2	3	4	5	6	7	8	9	10	11=9+10	12	13
		vll; fc"l;	0	0	0				0	0	0	0
		egk; lx	3	3	3			3	0	3	3	0
621	ek-fo-jkuhtka	xf.kr	0	1	0	134	21	1	1	2	0	1
		l kelftd foKku l eug	0	1	0			1	0	1	0	1
		foKku l eug	0	1	0			1	0	1	0	1
		dy in	0	3	0			3	0	3	0	3
		vll; fc"l;	3	0	1				0	0	1	-1
		egk; lx	3	3	1			3	0	3	1	2
622	ek-fo-fl yjk	xf.kr	1	1	0	144	36	1	1	2	0	1
		l kelftd foKku l eug	1	1	0			1	0	1	0	1
		foKku l eug	1	1	0			1	0	1	0	1
		dy in	3	3	0			3	0	3	0	3
		vll; fc"l;	0	0	0				0	0	0	0
		egk; lx	3	3	0			3	0	3	0	3
623	ek-fo-nøjh[kqz]	xf.kr	1	1	0	66	11	1	0	1	0	1
		l kelftd foKku l eug	1	1	0			1	0	1	0	1
		foKku l eug	1	1	1			1	0	1	1	0
		dy in	3	3	1			3	0	3	1	2
		vll; fc"l;	0	0	0				0	0	0	0
		egk; lx	3	3	1			3	0	3	1	2
624	ek-fo-nksh ujoj	xf.kr	1	1	0	35	8	1	0	1	1	0
		l kelftd foKku l eug	1	1	1			1	0	1	1	0
		foKku l eug	1	1	1			1	0	1	1	0
		dy in	3	3	2			3	0	3	3	0
		vll; fc"l;	0	0	0				0	0	0	0
		egk; lx	3	3	2			3	0	3	3	0