CLG 452: Linguistic Data 2

Course Project Report

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Contents

1	Tags	1
	1.1 UD	
	1.2 AnnCorra	2
2	Linguistic Challenges with Annotation	4
3	Tag Statistics	5
	3.1 Tag and Markers	5
	3.2 Markers and Tag	
	3.3 N-gram of tags	
	3.3.1 2-grams, UD	
	3.3.2 3-grams, UD	
	3.3.3 4-grams, UD	
	3.3.4 2-grams, AnnCorra	57
	3.3.5 3-grams, AnnCorra	
	3.3.6 4-grams, AnnCorra	
4	Error Analysis for automatic tagging 39	1
_	4.1 Comparison against UD Data)2
	4.2 Example analysis	
5	Discussion 39)4
Ĭ	5.1 Comparison of UD and AnnCorra	-)4
	5.2 Need for new tags	
	5.2.1 Intra-Chunk	
	5.2.2 Inter Chunk	

1 Tags

Discussing the results of AnnCorra and UD tagging in my chosen Indian Language, Bengali.

1.1 UD

Based on the results of tagging 100 sentences with UD tags, we present the following results. It is to be noted that a number of issues arise from tying to tag bengali with UD tags, including but not limited to a dearth of tags for specific use cases, requiring the use of a general tag covering all the various nuanced use cases that are present in the language. A detailed analysis will be provided later.

Tag	Examples	Linguistic Cues
nsubj	bijepi korbe kal shukrobar	POS: Noun
	ekti porjay porjonto tader shekhano hoy	Suffixes: -er, -r (possessive),
	tini tader byaboharic ingreji ou gonit poraten	POS: Pronoun

obj	tini tader byaboharic ingreji ou gonit shekhan	POS: Pronoun; Suffixes: der
	tar biddaloyer nirdhishto kono pathshuchi ba boi nei	POS: Noun
iobj	ekta porjay porjonto tader shekhano hoy	Multiple Example 2
csubj	ja she bollo ta shotti	"ja ta" construction
	O jai bole tai thik	"jai tai" construction
ccomp	she bollo je tumi shantar katte pochondo koro	POS: Noun; "je" construction
	she bollo tumi shantar katte pochondo koro	Verb suffix: -lo
advcl	durghotonata holo raat hotei	POS: Verb; Postposition: hotei
	khabe bolei she biyebarite ${f elo}$	Postposition: bolei
advmod	raage uttejito maanushti mere dilo	POS: Adverb; "adv adj noun" construction
aux	she more gechhe	Words defining actions of 'do' verbs like gechhe, aache
nmod	uttejito chheleta kaandlo	POS: Adjective
nmod:poss	chheletir table bhenge gechhe	POS: Noun; Suffixes: -r
nummod	aami tin chicken dish khelam	POS: Noun
	aamake chollish taka dao toh	POS: Noun; Is a number
acl	bihsoyta, jemon she dekhe, besh bhalo	POS: Noun, Suffixes: -ta, " jemon" construction
amod	daaktar laal maangsho khete baaron korechen	POS: Adjective
	dosh koti takar dhar nilam	POS: Noun, phrase describing noun
conj	chheleta boro ou lomba hoyechhe	POS: any (adjective); second part of a conjunction
cc	chheleta boro \mathbf{ou} lomba hoyechhe	POS: Conjunction
fixed	She tomar jonno kendechhe	Suffixes: -ar
flat	uni holen Satyajit Ray	POS: Noun; Names are flat
compound	khabar tebile esho	POS: Noun; Compound nouns are compound
punct	oho re khokha , ki korchhish re	POS: Punctuation
root	aami oke pochhondo kori	POS: Verb

Table 1: Discussion on UD tags

1.2 AnnCorra

Based on the results of tagging 100 sentences with AnnCorra tags, we present the following results. While the issues with AnnCorra are less pronounced than that of UD with regards to ambiguity, several concerns remain: including but not limited to a general confusion over the applicability of tags in cases and weak intrachunk relations. A detailed analysis will be provided later.

		T
Tag	Examples	$Linguistic \ Cues$

k1	bulabulite dhAna kheYechhe	POS: Noun; Suffixes: -te
	AmAra shIta karachhe	POS: Pronoun, Suffixes: -Ara
	${f AmAdera}$ si Ti kaleja khuba bh Ala	POS: Pronoun; Suffixes: -r (possessive)
	AnandamaTha baNkimachandra kartRRika rachita	POS: Noun; Postposition: kartRRika (also dbArA and diYe)
k2	bhUmikampa sAjAno gochhAno sha-haraTA dhbansa karala	POS: Noun; Suffixes: -TA
	tini buddhadebake parameshbarera abatAra balena	POS: Noun; Suffixes: -ke
k2m	Ami mAke chiThi likhachhi	POS: Noun
k2g	Ami \mathbf{mAke} chi Thi likhachhi	POS: Noun; Suffixes: -ke
k3	gAdhAke chAbuka mAro	POS: Noun
	gAdhAke $\mathbf{chAbuka}$ diYe mAro	POS: Noun; Postposition: diYe
$\mathbf{k4}$	rAm mohanke mArlo	POS: Noun; Suffixes: -ke
k5	nadIra ghATa theke ghaTa bhese ela	POS: Noun; Postposition: theke
	AmAra ghara theke mandirera chU.DA dekhA yAYa.	POS: Noun; Postposition: theke
k7p	\mathbf{bADite} phulera gAchha Achhe	POS: Noun; Suffixes: -te
	kArkhAnAy kAj hoChe	POS: Noun; Suffixes: -Ay
k7t	bhore sUrya oThe.	POS: Noun; Suffixes: -e
	${f Chotobel Ay}$ luDo k ${f Helt Am}$	POS: Noun; Suffixes: -Ay
k 7	${\it tArA}$ ${\it sAhitye}$ pa NDita	POS: Noun; Suffixes: -ye
	tArA khuba sukhe Achhe	POS: Noun; Suffixes: -e
$\mathbf{r}\mathbf{h}$	\mathbf{bhaYe} bhule yAYa debatAra nAma.	POS: Noun; Suffixes: -e
ru	ratana unnatira janya kaThora parishrama kare	POS: Noun, Suffixes: -ra, Postposition: janya
r6v	rAmera ekaTA meYe Achhe	POS: Noun; Suffixes: -era (genitive marker); Verb: Achhe
des	rAma bA.Di giYechhila	POS: Verb; Suffixes: -echhila (nominative marker)
ras	simA nIrAra sAthe melAte gela	Postposition: sAthe, diYe
	se chini chhA.DA chA khete pachhanda kare	Postposition: chhA.DA, binA
ccof	darshaka upache pa.Dla nA kintu udaghATita hala eka natuna dika	Conjunct words; o, kintu, eba.n
	Filler text	POS: Noun; Suffixes: -e
adv	rimi $\mathbf{shAntabhAbe}$ galpa balala	POS: adjective; Suffixes: -bhAbe

Table 2: Discussion on Ann
Corra tags $\,$

2 Linguistic Challenges with Annotation

(a) Differential Object marking

(b) Non-Nominative Subjects

Non-Nominative subjects refers to a situation where certain verbs specify that their subjects are to be in a case other than nominative. There are several constructions in bengali where non-nominative subjects exist, which the tagger can use to pick up the non-nominative nature.

Bengali does not use the dative case, unlike several other languages. The cases, however, can be seen as follows:

1. Experiencer-Subject Construction e.g: rinar dim bhaalo laage.

2. Locative Case

e.g: tomae jotheshto shaahosh aache?

(c) Complex Predicates

Complex predicates are particularly hard to deal with when dependency tagging. In the given data, these primarily take the form of Noun+Verb, or Verb+Verb. The issue with tagging these is that it is often hard to tell which one should be tagged as the primary subject/object/verb, and which is to be tagged as an auxillary to that. The LWG nature of it forces a decision that is hard to make for human taggers, and automated taggers would here be suspect to the biases of the human tagger.

In bengali, we can largely classify this form into two representations:

1. Conjunct Verbs (Noun + Verb)

When it is hard for a tagger to identify whether the noun should be a part of the verb complex, or as an accessory to the verb itself in LWG.

aami kalke biye korbo

2. Compound Verbs (Verb + Verb)

In a similar case, only there are two verbs and it is hard for a tagger to identify the primary action that should be tagged. A lot of such cases occurred in the UD data.

aami okhan theke uthe elam

(d) Non-finite clauses: Conditional, Concessive, Relative, participial clauses

A Non-Finite verbs do not have subject, tense or number. Their form is not affected by the subject's person or number.

Consider the bengali clause: jodio keo tar korha shunchhilo na, she boktei thaklo.

There is no ambiguity in this sentence, despite its concessive clause form. Due to the restrictive nature of the sentence construction, concessive clauses, which is associated here with a finite verb, do not appear to have any examples of non-finite constructions. The same goes for conditional, consessive, relative, and participial clauses - with bengali.

(e) Ambiguity (Coordination, Attachment)

As Bangla is a relatively free word order language, the words of the sentence can change their places. Some of the representations are unmarked (most fluent) and someare marked (rare).

This leads to the possibility of multiple tree constructions possible for a single sentence. It is already an issue in more rigid word order languages like english, and the impact is doubly felt here. Not only are these sentences harder to computationally parse for a computer, even human beings can struggle to make sense of the meaning in some cases.

mohan durbin diye aam khawa loktake dekhche

While to the regular human being this sentence makes perfect sense - only because you do not usually use telescopes to eat mangoes. For a computer however, there is no structural indication as to this ambiguity.

(f) Ellipsis

Ellipsis is when one leaves out words, referring to them with context. This is easy enough for humans to pick up, but like anaphora resolution, computers struggle with the task. The marker that would be referred to here is missing altogether.

(g) Non-projectivity

Non-projective structures contain a node with a discontinuous yield. These occur pretty frequently in Bengali, especially in longer sentences, aided by the language's free order. Ex 1: I saw a man yesterday who was singing Ex 2: A hearing is scheduled on the issue today Ex 3: To his wife, John gave a fantastic gift Ex 4: Which house, John bought?

(h) Particles

Used to mark attachment. Examples: tao (loktao khelo, cheletao uthlo, etc)

3 Tag Statistics

Statistics have been compiled for UD and AnnCorra tagging of the provided Hindi datasets. In order to get the markers, I took a text diff (difflib.ndiff) of the provided hindi word and its base form as given in the dataset. In order to do that, a conversion to wx format was necessary.

3.1 Tag and Markers

$_$ Tag	Marker	Count
pof_cn		18725
pof_cn	S	26
pof_cn	A	2
pof_cn	e	35
pof_cn	Z	32
pof_cn	I	57
pof_cn	M	77
pof_cn	Ms	2
pof_cn	in	2
pof_cn		21
pof_cn	erA	1
pof_cn	IM	19
pof_cn	OY	3
pof_cn	S	1
pof_cn	ja	6
pof_cn	ZZ	2
pof_cn	oM	3
$\mathrm{pof}_{-}\mathrm{cn}$	0	6
pof_cn	n	22
pof_cn	e.	1
pof_cn	Ze	1
pof_cn	ZU	1
pof_cn	egA	1
pof_cn	es	2

pof_cn	eM	3
pof_cn	rrsa	1
pof_cn	r	1
pof_cn	ej	3
pof_cn	,000	1
pof_cn	$\mathrm{ej}\mathrm{Z}$	1
pof_cn	iyAM	1
pof_cn	va	1
pof_cn	m	2
pof_cn	sa	2
pof_cn	329	1
pof_cn	wA	1
pof_cn	XaX	1
r6		10611
r6	oM	1461
r6	unke	275
r6	e	1028
r6	iyoM	288
r6	ke	8
r6	$\operatorname{unk} I$	238
r6	I	353
r6	iske	76
r6	iskI	80
r6	ne	910
r6	uske	97
r6	Z	83
r6	ere	10
r6	Are	33
r6	s	21
r6	isI	3
r6	M	87
r6	uskA	39
r6	iskA	82
r6	inkA	6
r6	Me	2
r6	,	3
r6	NULL	15
r6	Zne	30
r6	inkI	22
r6	uskI	68
r6	unkA	69

r6	O	27
r6	i	11
r6	ZiyoM	7
r6	ie	25
r6	yoM	11
r6	Ms	6
r6	isake	8
r6	N	1
r6	ZoM	16
r6	us	1
r6	isakI	7
r6	isakA	12
r6	ArI	39
r6	ArA	16
r6	kI	13
r6	$\operatorname{er} A$	5
r6	Ze	14
r6	$\mathrm{eg}\mathrm{I}$	1
r6	is	5
r6	${ m erI}$	8
r6	m	1
r6	ja	8
r6	inke	10
r6	ZZ	4
r6	BI	5
r6	-	1
r6	IM	5
r6	vAne	1
r6	ye	3
r6	inake	6
r6	isko	1
r6	unse	1
r6	uhAre	1
r6	inakI	4
r6	Ane	3
r6	inakA	6
r6	kA	8
r6	aI	1
r6	uoM	9
r6	noM	10
r6	iy	1

r6	yA	1
r6	unIM	1
r6	ioM	1
r6	OY	1
r6	eM	1
r6	hiyoM	1
r6	n	1
r6	usI	4
r6	a	2
r6	bord	1
r6	ane	1
r6	iye	1
r6	jI	1
lwgpsp	I	7113
lwg_psp		48259
lwg_psp	e	7520
lwg_psp	oM	51
lwg_psp	Z	40
lwg_psp	О	2
lwg_psp	i	2
lwg_psp	k	1
lwg_psp	Ze	1
lwg_psp	ke	1
lwg_psp	A	1
lwg_psp	ZZ	9
lwgpsp	se	1
nmod		4174
nmod	gI	1
nmod	e	154
nmod	i	7
nmod	is	10
nmod	M	28
nmod	ne	481
nmod	NULL	18
nmod	oM	106
nmod	isse	5
nmod	inmeM	6
nmod	Zne	9
nmod	Z	16
nmod	,	5
nmod	I	45

mmod iyoM 13 mmod inkl 1 mmod yoM 7 mmod iske 1 mmod we 4 mmod uneM 1 mmod ul 1 mmod nevAle 1 mmod nevAle 1 mmod unkl 4 mmod unkl 4 mmod unkl 4 mmod unkl 4 mmod iv 1 mmod iv 2 mmod iv 2 <	nmod	n	2
nmod yoM 7 nmod iske 1 nmod we 4 nmod uneM 1 nmod ul 1 nmod ukl 4 nmod unkl 4 nmod iv 1 nmod iy 1 nmod ZA 1 nmod mI 1 nmod mI 1 nmod mI 1 nmod a 1 nmod A 1 nmod A 1 nmod a 1 nmod usse 11 nmod eM 4 nmod z 2 nmod us 3 nmod us 3 nmod us 3 nmod us 2 nmod us 2 nmod	nmod	iyoM	13
mmod iske 1 mmod we 4 mmod uneM 1 mmod uI 1 mmod uVA 1 mmod uwkl 4 mmod iv 1 mmod iv 2 mmod iv 2 mmod iv 1 mmod iv 1 mmod iv 2 mmod <td>nmod</td> <td>inkI</td> <td>1</td>	nmod	inkI	1
mmod we 4 nmod uneM 1 nmod ul 1 nmod unkl 4 nmod unkl 1 nmod ZA 1 nmod ZA 1 nmod 333602 1 nmod mmod 1 nmod kara 9 nmod A 1 nmod A 1 nmod A 1 nmod MI 1 nmod usse 11 nmod ws 17 nmod ws 2 nmod us 3 nmod use 1 nmod use 2	nmod	yoM	7
mmod Ue 4 nmod Ul 1 nmod ul 1 nmod unkl 4 nmod . 1 nmod iv 1 nmod min 1 nmod iv 2 nmod iv 1 nmod iv 1 nmod iv 1 nmod <td< td=""><td>nmod</td><td>iske</td><td>1</td></td<>	nmod	iske	1
mmod Ze 4 nmod ul 1 nmod nevAle 1 nmod unkl 4 nmod . 1 nmod . 1 nmod iy 1 nmod iy 1 nmod ZA 1 nmod 333602 1 nmod mil 1 nmod kara 9 nmod 6 9 nmod A 1 nmod A 1 nmod MI 1 nmod use 11 nmod use 11 nmod eM 4 nmod z 2 nmod use 1 nmod use 1 nmod use 2 nmod use 2 nmod use 2 nmod <td>nmod</td> <td>we</td> <td>4</td>	nmod	we	4
nmod uI 1 nmod nevAle 1 nmod unkl 4 nmod . 1 nmod . 9 nmod . 6 nmod . 9 nmod . 9 nmod . 6 nmod . 1 nmod . 1 nmod . 1 nmod . . nmod . <t< td=""><td>nmod</td><td>uneM</td><td>1</td></t<>	nmod	uneM	1
nmod nevAle 1 nmod unkI 4 nmod . 1 nmod iy 1 nmod iy 1 nmod iy 1 nmod iy 1 nmod 333602 1 nmod mI 1 nmod kara 9 nmod 6 9 nmod A 1 nmod A 1 nmod isameM 2 nmod ie 17 nmod ie 17 nmod eM 4 nmod 2Z 2 nmod s 2 nmod use 1 nmod use 1 nmod use 1 nmod use 1 nmod use 2 nmod use 2 nmod	nmod	Ze	4
nmod unkl 4 nmod . 1 nmod iy 1 nmod iy 1 nmod iy 1 nmod ix 1 nmod mmod 1 nmod ix 1 nmod ix 1 nmod ix 2 nmod ix 1 nmod ix 1 nmod ix 2 nmod ix 2 nmod ix 2 nmod ix 3 nmod ix 2 nmod ix 2 nmod ix 2 nmod ix 1 nmod <t< td=""><td>nmod</td><td>uI</td><td>1</td></t<>	nmod	uI	1
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nmod iy 1 nmod ZA 1 nmod 333602 1 nmod mI 1 nmod mI 1 nmod o 6 nmod A 1 nmod MI 1 nmod isameM 2 nmod isameM 2 nmod isameM 2 nmod isameM 4 nmod eM 4 nmod eM 4 nmod s 2 nmod us 3 nmod us 3 nmod use 1 nmod use 2 nmod use 2 nmod nmod 2 nmod isameM 3 nmod isameM 3 nmod isameM 1 nmod isameM 1 <t< td=""><td>nmod</td><td>unkI</td><td>4</td></t<>	nmod	unkI	4
nmod ZA 1 nmod 333602 1 nmod mI 1 nmod kara 9 nmod o 6 nmod A 1 nmod MI 1 nmod isameM 2 nmod usse 11 nmod eM 4 nmod eM 4 nmod zZ 2 nmod us 3 nmod usse 1 nmod usse 1 nmod usse 1 nmod usse 2 nmod usse 1 nmod usse 1 nmod usse 2 nmod usse 2 nmod usse 1 nmod usse 1 nmod usse 2 nmod usse nmod <td>nmod</td> <td></td> <td>1</td>	nmod		1
nmod 333602 1 nmod mI 1 nmod kara 9 nmod 0 6 nmod A 1 nmod MI 1 nmod isameM 2 nmod usse 11 nmod eM 4 nmod eM 4 nmod s 2 nmod s 2 nmod us 3 nmod usse 1 nmod usse 1 nmod usse 2 nmod usse 2 nmod usse 1 nmod usse 1 nmod usse 2 nmod usse 2 nmod usse 2 nmod usse 1 nmod usse 2 nmod usse 2	nmod	iy	1
nmod mI 1 nmod kara 9 nmod 0 6 nmod A 1 nmod MI 1 nmod isameM 2 nmod usse 11 nmod eM 4 nmod eM 4 nmod zZ 2 nmod us 3 nmod us 1 nmod use 1 nmod use 2 nmod use 2 nmod use 1 nmod use 1 nmod iyA 1 nmod yA 1 nmod yA 2 nmod yA 2 nmod iyAM 1	nmod	ZA	1
nmod kara 9 nmod 0 6 nmod A 1 nmod MI 1 nmod isameM 2 nmod usse 11 nmod eM 4 nmod eM 4 nmod zZ 2 nmod us 3 nmod us 3 nmod use 1 nmod use 1 nmod use 2 nmod na 1 nmod isameM 3 nmod iyA 1 nmod iyA 1 nmod yA 2 nmod yA 2 nmod yA 2 nmod iyAM 1	nmod	333602	1
nmod A 1 nmod MI 1 nmod isameM 2 nmod usse 11 nmod ie 17 nmod eM 4 nmod ZZ 2 nmod s 2 nmod us 3 nmod use 1 nmod use 1 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod wI 1 nmod yA 2 nmod yA 2 nmod yA 2 nmod iyAM 1	nmod	mI	1
nmod A 1 nmod MI 1 nmod isameM 2 nmod usse 11 nmod ie 17 nmod eM 4 nmod ZZ 2 nmod s 2 nmod us 3 nmod use 1 nmod use 1 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod wI 1 nmod yA 2 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod	kara	9
nmod MI 1 nmod isameM 2 nmod usse 11 nmod ie 17 nmod eM 4 nmod ZZ 2 nmod s 2 nmod us 3 nmod use 1 nmod zoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod wI 1 nmod wI 1 nmod Ms 2 nmod yI 2 nmod iyAM 1	nmod	0	6
nmod isameM 2 nmod usse 11 nmod ie 17 nmod eM 4 nmod ZZ 2 nmod s 2 nmod us 3 nmod use 1 nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod Ms 2 nmod yI 2 nmod iyAM 1	nmod	A	1
nmod usse 11 nmod ie 17 nmod eM 4 nmod ZZ 2 nmod s 2 nmod us 3 nmod us 1 nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod zyA 1 nmod wI 1 nmod yA 2 nmod yA 2 nmod yJ 2 nmod iyAM 1	nmod	MI	1
nmod ie 17 nmod eM 4 nmod ZZ 2 nmod s 2 nmod us 3 nmod use 1 nmod zoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod wI 1 nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1	nmod	isameM	2
nmod eM 4 nmod ZZ 2 nmod s 2 nmod us 3 nmod unse 1 nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod wI 1 nmod yA 2 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod	usse	11
nmod ZZ 2 nmod us 3 nmod unse 1 nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod	ie	17
nmod s 2 nmod us 3 nmod unse 1 nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod ismeM 1 nmod zyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod	eM	4
nmod us 3 nmod unse 1 nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod	ZZ	2
nmod unse 1 nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod	S	2
nmod ZoM 2 nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod	us	3
nmod unke 2 nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod yI 2 nmod iyAM 1	nmod		1
nmod nA 1 nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1	nmod	ZoM	
nmod ismeM 3 nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1	nmod	unke	2
nmod iyA 1 nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1	nmod		
nmod ZyA 1 nmod wI 1 nmod Ane 1 nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1	-		
nmod wI 1 nmod Ane 1 nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1			
nmod Ane 1 nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1	-		
nmod yA 2 nmod Ms 2 nmod yI 2 nmod iyAM 1			
nmod Ms 2 nmod yI 2 nmod iyAM 1			
nmod yI 2 nmod iyAM 1			
nmod iyAM 1			
	-		
nmod iskI 2			
	nmod	iskI	2

nmod	nevAlI	2
nmod	isa	1
nmod	ue	1
nmod	uske	2
nmod	erI	1
nmod	ArI	1
nmod	Are	1
nmod	iskA	2
nmod	erA	1
nmod	Zkara	1
k7		5446
k7	inmeM	52
k7	oM	818
k7	isameM	93
k7	iyoM	94
k7	ne	447
k7	e	935
k7	is	207
k7	iske	19
k7	ismeM	152
k7	M	50
k7	Z	41
k7	uske	18
k7	I	1
k7	Me	4
k7	inke	1
k7	us	26
k7	yoM	30
k7	isa	13
k7	ina	6
k7	un	18
k7	uJame	1
k7	NULL	6
k7	S	4
k7	unke	14
k7	m	1
k7	Ms	1
k7	noM	8
k7	O	18
k7	we	1
k7	uJa	4

k7	Ze	5
k7	ie	8
k7	Zne	12
k7	inameM	22
k7	usI	1
k7	isake	2
k7	unmeM	22
k7	IM	2
k7	i	5
k7	meM	1
k7	usmeM	21
k7	ZiyoM	2
k7	isI	3
k7	Mne	1
k7	Are	6
k7	inIM	1
k7	isse	4
k7	,	1
k7	n	3
k7	ZoM	13
k7	uoM	5
k7	BI	2
k7	uskI	1
k7	ja	1
k7	in	4
k7	ZZ	2
k7	ke	3
k7	hAre	1
k7	iye	1
k7	se	1
k7	A	1
k7	inake	2
k7	Aw	1
k7	Ane	1
r6-k2	yoM	8
r6-k2		1171
r6-k2	I	14
r6-k2	ne	578
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r6-k2	e	114
r6-k2	oM	258

r6-k2	unkI	20
r6-k2	M	7
r6-k2	iskA	43
r6-k2	uskI	16
r6-k2	Z	5
r6-k2	unkA	12
r6-k2	iyoM	36
r6-k2	isakI	3
r6-k2	Zne	13
r6-k2	iskI	28
r6-k2	inkA	4
r6-k2	uskA	12
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r6-k2	0	3
r6-k2	Ah	1
r6-k2	kI	1
r6-k2	BI	1
r6-k2	uske	2
r6-k2	unke	3
r6-k2	noM	2
r6-k2	is	3
r6-k2	Me	2
r6-k2	ye	1
r6-k2	isI	
r6-k2	nane	1
r6-k2	erI	2
r6-k2	jI	1
pof		11196
pof	e	78
pof	Z	124
pof	ne	3
pof	M	31
pof	I	62
pof	Ze	9
pof	ZZ	7
pof	nA	10

pof	m	1
pof	eM	28
pof	kara	1
pof	iyAM	9
pof	Me	1
pof	NULL	11
pof	ZA	1
pof	la	1
pof	oM	3
pof	ZnA	1
pof	n	2
pof	iyAz	1
pof	aX	1
pof	A	1
pof	-	1
pof	wA	1
pof	u	1
rt	ne	870
rt	oM	142
rt		791
rt	iske	102
rt	iyoM	21
rt	e	44
rt	0	6
rt	Zne	25
rt	Z	6
rt	Mne	1
rt	M	7
rt	in	1
rt	usI	1
rt	unke	18
rt	is	1
rt	ke	4
rt	BI	3
rt	uske	7
rt	Ane	1
rt	ZZ	1
rt	Are	3
rt	isse	1
rt	ere	2
rt	uoM	

rt iskl 1 rt isake 3 rt A 1 rt ZiyoM 2 rt na 1 rt yoM 1 rt Ze 1 rt Ms 1 rt kara 1 rt noM 1 rt zoM 1 rt zoM 1 rt wikl 1 rt zoM 1 rt unkl 1 rt zospof e 1 ras-pof e 1 ras-pof o 1 ras-pof o 1 rain iyA 1055 main A 2685 main yA 938 main wA 139 main ue 30 main ue 30 main ue 30 main i G2 main i G2 main eMge 121 main i G2 main i G4 main ZvA 3 main ZvA 3 main ZvA 3	rt	S	3
rt A 1 rt Day 2 rt na 1 rt yoM 1 rt yoM 1 rt Ms 1 rt Ms 1 rt noM 1 rt noM 1 rt unkl 1 rt com 1 rt noM 1	rt	iskI	1
rt ZiyoM 2 rt na 1 rt yoM 1 rt yoM 1 rt rt Ms 1 rt kara 1 rt noM 1 rt unkl 1 ras-pof 4 4 ras-pof 6 1 ras-pof 6 1 ras-pof 6 1 ras-pof 6 1 main 1 1275 main iyA 1055 main 4 2685 main A 2685 main yA 938 main 9 388 main e 478 main wA 138 main wA 139 main wA 139 main wA 30 main uB 30 <td>rt</td> <td>isake</td> <td>3</td>	rt	isake	3
rt yoM 1 rt yoM 1 rt Ze 1 rt Ms 1 rt kara 1 rt noM 1 rt noM 1 rt unkl 1 ras-pof 4 4 ras-pof 6 1 ras-pof 6 1 main I 1275 main I 1275 main iyA 1055 main yA 1055 main A 2685 main yA 938 main E 478 main W 138 main wA 139 main wA 139 main W 219 main wa 2219 main ue 30 main ue 30 <t< td=""><td>rt</td><td>A</td><td>1</td></t<>	rt	A	1
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rt Ze 1 rt Ms 1 rt kara 1 rt noM 1 rt unkl 1 ras-pof 4 4 ras-pof 4 4 ras-pof oM 1 main I 1275 main iyA 1055 main A 2685 main yA 938 main yA 938 main e 478 main wI 138 main wI 138 main wA 139 main we 219 main we 219 main ue 30 main ue 30 main ue 30 main ue 30 main egl 63 main egl 63	rt	na	1
rt Ms 1 rt kara 1 rt noM 1 rt ZoM 1 rt unkI 1 ras-pof 4 4 ras-pof 6 1 main I 1275 main I 1275 main I 1055 main A 2685 main A 2685 main yA 938 main wA 139 main wA 139 main wa 219 main ya 22	rt	yoM	1
rt kara 1 rt noM 1 rt zoM 1 rt unkl 1 ras-pof 4 1 ras-pof e 1 ras-pof oM 1 main I 1275 main iyA 1055 main A 2685 main yA 938 main yA 938 main e 478 main wI 138 main wI 138 main wI 139 main wI 219 main wI 219 main wI 30 main uI 138	rt	Ze	1
rt noM 1 rt ZoM 1 rt unkl 1 ras-pof 4 4 ras-pof e 1 main I 1275 main iyA 1055 main A 2685 main yA 938 main 5309 5309 main e 478 main wI 138 main wA 139 main NULL 89 main we 219 main we 219 main ue 30 main ue 30 main ue 30 main ue 30 main pgl 63 main egl 63 main egl 63 main egl 63 main egl 62	rt	Ms	1
rt zoM 1 rt unkl 1 ras-pof 4 ras-pof e 1 ras-pof oM 1 main I 1275 main iyA 1055 main A 2685 main yA 938 main yA 938 main e 478 main e 478 main wI 138 main wA 139 main NULL 89 main NULL 89 main W 352 main M 352 main u 352 main u 352 main u 33 main u 138 main u 135 main egI 63 main egI 57 ma	rt	kara	1
rt unkl 1 ras-pof e 1 ras-pof oM 1 main I 1275 main iyA 1055 main Λ 2685 main yA 938 main yA 938 main e 478 main wI 138 main wA 139 main wA 139 main NULL 89 main we 219 main we 219 main ue 30 main ul 138 main ul 138 main nA 135 main nA 135 main egI 57 main eMge 121 main ne 84 main ne 84 main eM 19	rt	noM	1
ras-pof e 1 ras-pof oM 1 main I 1275 main iyA 1055 main A 2685 main yA 938 main yA 938 main e 478 main wI 138 main wA 139 main wA 139 main NULL 89 main we 219 main we 219 main ue 30 main ue 30 main ul 138 main egI 63 main egI <td< td=""><td>rt</td><td>ZoM</td><td>1</td></td<>	rt	ZoM	1
ras-pof e 1 ras-pof oM 1 main I 1275 main iyA 1055 main A 2685 main yA 938 main yA 938 main e 478 main wI 138 main wA 139 main wA 139 main we 219 main we 219 main ue 30 main ue 30 main ue 30 main ue 30 main nA 138 main nA 138 main nA 135 main egI 63 main gI 57 main eMge 121 main ne 84 main ne 84 main eM 19 main Ze 12 <td>rt</td> <td>unkI</td> <td>1</td>	rt	unkI	1
ras-pof oM 1 main I 1275 main iyA 1055 main A 2685 main yA 938 main yA 938 main wI 138 main wI 138 main wA 139 main wW 219 main we 219 main M 352 main ue 30 main ul 138 main ul 138 main nA 135 main ngI 63 main ed 63 main ed 121 main ed 2 main ne 84 main ne 84 main eM 19 main ZwA 3 main ZwA 3	ras-pof		4
main I 1275 main iyA 1055 main A 2685 main yA 938 main yA 938 main wI 5309 main wI 138 main wI 138 main NULL 89 main we 219 main we 219 main we 30 main ue 30 main ul 138 main ul 135 main egI 63	ras-pof	e	1
main iyA 1055 main A 2685 main yA 938 main 5309 main e 478 main wI 138 main wA 139 main NULL 89 main we 219 main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main egI 63 main eMge 121 main eMge 121 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	ras-pof	oM	1
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main yA 938 main 5309 main e 478 main wI 138 main wA 139 main wA 139 main NULL 89 main we 219 main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main egI 63 main ed 121 main eMge 121 main ne 84 main ne 84 main nM 2 main eM 19 main ZwA 3 main Ze 12	main	iyA	1055
main 5309 main e 478 main wI 138 main wA 139 main NULL 89 main we 219 main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main ed 63 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	A	2685
main e 478 main wI 138 main wA 139 main NULL 89 main we 219 main M 352 main ue 30 main ul 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	yA	938
main wI 138 main wA 139 main NULL 89 main we 219 main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main		5309
main wA 139 main NULL 89 main we 219 main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	e	478
main NULL 89 main we 219 main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	wI	138
main we 219 main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	wA	139
main M 352 main ue 30 main uI 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	NULL	89
main uI 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	we	219
main uI 138 main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	M	352
main nA 135 main egI 63 main gI 57 main eMge 121 main i 62 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	ue	
main egI 63 main gI 57 main eMge 121 main i 62 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	uI	138
main gI 57 main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12		nA	
main eMge 121 main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main	egI	
main i 62 main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	-		
main ne 84 main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	main		
main nI 62 main MI 2 main eM 19 main ZwA 3 main Ze 12	-	i	
main MI 2 main eM 19 main ZwA 3 main Ze 12	-		
main eM 19 main ZwA 3 main Ze 12	-		
main ZwA 3 main Ze 12			
main Ze 12			
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main Z 48	-		
	main	Z	48

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main	uA	95
main	egA	77
main	Mge	45
main	IM	38
main	Me	2
main	uIM	1
main	gA	74
main	gay	8
main	m eMgIM	1
main	ie	76
main	wIM	3
main	m eMgI	16
main	Zne	2
main	vAyA	17
main	gae	13
main	vAwI	1
main	MyA	1
main	UMgI	1
main	UM	4
main	ZegA	4
main	ZI	6
main	Zwe	1
main	UMgA	1
main	,	7
main	iy	2
main	iye	6
main	yI	4
main	m MgI	8
main	ZyA	3
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main	AIM	1

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main	gaIM	1
main	Mne	1
main	MvAe	1
main	MvAI	1
main	z	1
main	vAwA	1
main	ZwI	1
main	MnA	1
main	ye	4
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lwgvaux	wI	203
lwgvaux	I	1258
lwgvaux	iyA	770
lwgvaux	we	233
lwgvaux	M	672
lwgvaux	ue	688
lwgvaux	$_{ m gaI}$	668
lwgvaux	gae	667
lwg_vaux	ne	437
lwgvaux	e	1040
lwg_vaux	A	405
lwgvaux	m eMgI	17
lwgvaux	IM	52
lwgvaux	wA	342
lwgvaux	eM	35
lwgvaux	eMge	84
lwgvaux	Mge	33
lwgvaux	m eg I	159
lwgvaux	yA	57
lwgvaux	uA	68
lwgvaux	i	71
lwgvaux	Z	9
lwgvaux	Ze	8
lwgvaux	nA	123
lwgvaux	Zwe	1
lwgvaux	gA	88
lwgvaux	gaIM	18
lwgvaux	nI	33
lwgvaux	egA	287

lwgvaux	uI	39
lwg_vaux	ZA	34
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lwg_vaux	ie	3
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lwgvaux	gI	21
lwg_vaux	UMgI	3
lwgvaux	ZI	11
lwgvaux	yegA	3
lwgvaux	ZegA	4
lwg_vaux	oM	1
lwgvaux	ezge	1
lwgvaux	ZwA	5
lwgvaux	iy	1
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lwgvaux	MgeM	1
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lwgvaux	iye	1
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lwgvaux	ZwI	2
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lwg_vaux	yeMge	1
lwg_vaux	yeMgI	1
lwgvaux	0	1
lwgvaux	Uz	1
lwgvaux_cont	I	354
lwgvaux_cont		3132
lwg_vaux_cont	M	1006
lwg_vaux_cont	gay	167
lwg_vaux_cont	IM	33
lwgvaux_cont	wA	140

hwg_vaux_cont egA 53 hwg_vaux_cont egA 53 hwg_vaux_cont egA 82 hwg_vaux_cont dad 82 hwg_vaux_cont dad 82 hwg_vaux_cont dad 82 hwg_vaux_cont dad dad dad hwg_vaux_cont dad dad dad
lwg_vaux_cont we 18 lwg_vaux_cont gal 82 lwg_vaux_cont UM 11 lwg_vaux_cont eMge 8 lwg_vaux_cont , 1 lwg_vaux_cont , 1 lwg_vaux_cont oM 3 lwg_vaux_cont gae 21 lwg_vaux_cont gae 21 lwg_vaux_cont galM 2 lwg_vaux_cont gayI 6 lwg_vaux_cont gA 4 lwg_vaux_cont gf 11 lwg_vaux_cont gf 11 lwg_vaux_cont gf 1 lwg_vaux_cont gf
Neg_vaux_cont gal 82 Neg_vaux_cont UM 11 Neg_vaux_cont eMge 8 Neg_vaux_cont 1 Neg_vaux_cont 1 Neg_vaux_cont 1 Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont Neg_vaux_cont
Neg_vaux_cont UM
lwg_vaux_cont eMge 8 lwg_vaux_cont 1 lwg_vaux_cont wI 53 lwg_vaux_cont oM 3 lwg_vaux_cont gae 21 lwg_vaux_cont gae 21 lwg_vaux_cont gaIM 2 lwg_vaux_cont gayI 6 lwg_vaux_cont z 1 lwg_vaux_cont gA 4 lwg_vaux_cont egI 11 lwg_vaux_cont ya 1 lwg_vaux_cont ya 1 lwg_vaux_cont ya 1 lwg_vaux_cont yegA 1 lwg_vaux_cont ue 1 lwg_vaux_cont eM 6 lwg_vaux_cont ye 1 lwg_vaux_cont ye 1 lwg_vaux_cont uA 1 lwg_vaux_cont uA 1 lwg_vaux_cont eMgI 1 lwg_vaux_cont
lwg_vaux_cont vi
lwg_vaux_cont wl
Iwg_vaux_cont oM 3
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lwg_vaux_cont ne
lwg_vaux_cont gaIM 2 lwg_vaux_cont gayI 6 lwg_vaux_cont z 1 lwg_vaux_cont gA 4 lwg_vaux_cont egI 11 lwg_vaux_cont ya 1 lwg_vaux_cont ya 1 lwg_vaux_cont yeA 1 lwg_vaux_cont yeA 1 lwg_vaux_cont eM 6 lwg_vaux_cont Ze 1 lwg_vaux_cont ye 1 lwg_vaux_cont uA 1 lwg_vaux_cont eMgI 1 lwg_vaux_cont nI 1 rsym 16271 1 rsym 3356 1
lwg_vaux_cont gayI 6 lwg_vaux_cont z 1 lwg_vaux_cont gA 4 lwg_vaux_cont egI 11 lwg_vaux_cont Mge 2 lwg_vaux_cont ya 1 lwg_vaux_cont gI 1 lwg_vaux_cont yegA 1 lwg_vaux_cont eM 6 lwg_vaux_cont Ze 1 lwg_vaux_cont ye 1 lwg_vaux_cont uA 1 lwg_vaux_cont nA 2 lwg_vaux_cont eMgI 1 lwg_vaux_cont nI 1 rsym 16271 1 rsym , 3356
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lwg_vaux_cont egI 11 lwg_vaux_cont Mge 2 lwg_vaux_cont ya 1 lwg_vaux_cont gI 1 lwg_vaux_cont yegA 1 lwg_vaux_cont eM 6 lwg_vaux_cont Ze 1 lwg_vaux_cont ye 1 lwg_vaux_cont uA 1 lwg_vaux_cont nA 2 lwg_vaux_cont eMgI 1 lwg_vaux_cont nI 1 rsym 16271 rsym , 3356
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lwgvaux_cont gI 1 lwgvaux_cont yegA 1 lwgvaux_cont ue 1 lwgvaux_cont eM 6 lwgvaux_cont Ze 1 lwgvaux_cont ye 1 lwgvaux_cont uA 1 lwgvaux_cont nA 2 lwgvaux_cont eMgI 1 lwgvaux_cont nI 1 rsym 16271 rsym 3356
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lwg_vaux_cont ue 1 lwg_vaux_cont eM 6 lwg_vaux_cont Ze 1 lwg_vaux_cont ye 1 lwg_vaux_cont uA 1 lwg_vaux_cont nA 2 lwg_vaux_cont eMgI 1 lwg_vaux_cont nI 1 rsym 16271 rsym , 3356
lwg_vaux_cont eM 6 lwg_vaux_cont Ze 1 lwg_vaux_cont ye 1 lwg_vaux_cont uA 1 lwg_vaux_cont nA 2 lwg_vaux_cont eMgI 1 lwg_vaux_cont nI 1 rsym 16271 rsym 3356
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lwg_vaux_cont ye 1 lwg_vaux_cont uA 1 lwg_vaux_cont nA 2 lwg_vaux_cont eMgI 1 lwg_vaux_cont nI 1 rsym 16271 rsym 3356
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rsym ? 10
rsym . 2
rsym 4
rsym 1
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rsym) 2
<u>k1</u> 14718

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k1	nA	499
k1	e	482
k1	NULL	155
k1	oM	812
k1	iyoM	265
k1	I	26
k1	unkA	53
k1	unke	17
k1	noM	24
k1	ne	94
k1	ineM	4
k1	iyAM	71
k1	inhMne	10
k1	uneM	63
k1	eM	261
k1	is	17
k1	M	30
k1	usne	113
k1	ko	9
k1	ZiyoM	4
k1	Z	89
k1	iyAz	13
k1	use	24
k1	usI	2
k1	ez	7
k1	inoMne	4
k1	inkA	2
<u>k1</u>	0	3
k1	uI	1
k1	inakA	2
<u>k1</u>	,	7
<u>k1</u>	BI	12
<u>k1</u>	ZZ	13
<u>k1</u>	uskA	5
<u>k1</u>	iyA	8
<u>k1</u>	erI	1
<u>k1</u>	haa	
k1	A Maria	7
<u>k1</u>	Mne	1
k1	m	2

k1	${ m ZeM}$	3
k1	ise	10
k1	yAM	7
k1	ArA	2
k1	yAz	3
k1	isake	2
k1	isae	4
k1	uJe	4
k1	Ms	2
k1	inheM	2
k1	yoM	9
k1	unko	2
k1	inke	1
k1	umane	1
k1	isne	3
k1	unoneM	1
k1	unkI	4
k1	ZoM	1
k1	usse	1
k1	Ze	5
k1	inko	1
k1	isane	13
k1	uske	2
k1	unse	3
k1	ja	2
k1	n	5
k1	i	2
k1	iM	1
k1	nI	5
k1	S	3
k1	ya	1
k1	vAnA	1
k1	uoM	1
k1	isse	1
k1	$\mathrm{er}\mathrm{A}$	1
k1	ZnI	1
k1	d	1
k1	Are	1
k1	iskA	1
k1	yA	3
k1	iske	2

k1	ZA	1
k1	isakA	2
k1	isameM	2
k1	ze	1
	ZnA	2
	inameM	
	unmeM	1
k1	iskI	1
	inase	1
	inmeM	1
k1	uskI	1
k1		1
	ZiyAz	
<u>k4</u>	24	1210
<u>k4</u>	oM	468
<u>k4</u>	e	27
<u>k4</u>	uneM	135
<u>k4</u>	iyoM	99
<u>k4</u>	ineM	7
<u>k4</u>	isak	1
k4	use	50
k4	unko	3
k4	uJe	15
<u>k4</u>	inheM	6
k4	yoM	12
k4	uoM	1
k4	eM	12
k4	usse	5
k4	se	2
k4	unse	10
k4	BI	1
k4	ise	14
k4	noM	4
k4	is	12
k4	s	1
k4	unke	1
k4	ie	3
k4	iMyoM	1
k4	M	1
k4	ko	7
k4	ja	2
k4	ne	8

k4	usko	1
k4	0	1
k4	,	1
k4	inak	1
k4	Z	4
k4	Ms	1
k4	NULL	2
k4	iyAM	1
k4	ZiyoM	3
k4	ZoM	1
k4	Zne	1
k2		11658
k2	ise	171
k2	,	5
k2	yoM	30
k2	e	446
k2	iyoM	132
k2	uneM	127
k2	oM	740
k2	Z	74
k2	NULL	43
k2	ZiyAz	1
k2	eM	143
k2	nA	183
k2	nI	8
k2	M	39
k2	isI	4
k2	kara	2
k2	i	4
k2	I	15
k2	S	3
k2	unse	14
k2	inheM	23
k2	yAM	13
k2	ne	135
k2	ZiyoM	5
k2	iyAM	47
k2	use	91
k2	is	12
k2	yAz	1
k2	ineM	20

k2	ez	3	
k2	uJe	10	
k2	usse	11	
k2	isko	10	
k2	O	5	
k2	UM	1	
k2	ie	3	
k2	ZeM	1	
k2	isase	3	
k2	IM	1	
k2	un	1	
k2	noM	6	
k2	$\mathrm{eg}\mathrm{I}$	3	
k2	ZnA	4	
k2	we	4	
k2	unko	3	
k2	BI	8	
k2	gA	1	
k2	A	3	
k2	iyA	5	
k2	inse	1	
k2	usko	1	
k2	iMyoM	1	
k2	isse	6	
k2	uske	3	
k2	unmeM	1	
k2	iyAz	4	
k2	ZZ	7	
k2	isak	2	
k2	ZoM	2	
k2	unkI	1	
k2	wI	4	
k2	n	1	
k2	Ze	8	
k2	wA	2	
k2	ko	3	
k2	Zne	3	
k2	inko	1	
k2	se	1	
k2	0,	1	
k2	gI	1	
<u> </u>			

k2	uoM	1
k2	uMgI	1
k2	yA	4
k2	vAnA	2
k2	eMge	2
k2	Mge	1
k2	m eMgI	1
k2	unke	1
k2	ZZiyoM	1
k2	У	1
k2	OoM	1
k2	Mne	1
k2	uJase	1
k2	OY	1
k2	ZI	1
k2	iske	1
ccof	iyA	746
ccof		11495
ccof	I	956
ccof	NULL	209
ccof	Mge	54
ccof	eM	135
ccof	oM	632
ccof	egA	137
ccof	iegA	3
ccof	yA	283
ccof	uI	105
ccof	gaI	4
ccof	we	251
ccof	vAyA	8
ccof	nA	272
ccof	e	573
ccof	$\mathrm{eg}\mathrm{I}$	102
ccof	Ze	21
ccof	M	351
ccof	m eMgI	16
ccof	ne	395
ccof	wI	178
ccof	gA	105
ccof	wA	211
ccof	Z	101

ccof	nI	77
ccof	gae	15
ccof	uA	96
ccof	A	618
ccof	Me	4
ccof	iyoM	147
ccof	i	29
ccof	eMge	173
ccof	gay	9
ccof	yoM	24
ccof	ZwA	7
ccof	Zne	10
ccof	ZyA	4
ccof	IM	30
ccof	0	18
ccof	ie	73
ccof	ZI	13
ccof	S	9
ccof	UM	9
ccof	gI	91
ccof	ue	25
ccof	uske	5
ccof	ZZ	4
ccof	iyAM	22
ccof	use	1
ccof	vAI	1
ccof	vA	3
ccof	Ms	6
ccof	AoM	1
ccof	ZeM	1
ccof	Zwe	3
ccof	unke	7
ccof	N	2
ccof	MnI	1
ccof	ZAnA	1
ccof	yI	5
ccof	UMgI	5
ccof	erA	1
ccof	yAz	1
ccof	W Z.M	1
ccof	ZeMge	

ccof	Ane	1
ccof	UMgA	4
ccof	MgI	4
ccof	ZegA	15
ccof	uneM	5
ccof	ZegI	2
ccof	ioM	1
ccof	vAeMge	1
ccof	iske	1
ccof	vAne	2
ccof	yIM	1
ccof	MyA	1
ccof	Zye	1
ccof	iyAz	5
ccof	unkI	2
ccof	ZwI	3
ccof	kara	8
ccof	$_{\mathrm{egeM}}$	1
ccof	AyA	2
ccof	,	4
ccof	es	1
ccof	ZnA	8
ccof	AnA	1
ccof	wIM	3
ccof	ZAyA	1
ccof	uoM	2
ccof	ZIM	1
ccof	Zkara	1
ccof	un	2
ccof	ZoM	5
ccof	unse	1
ccof	eg	1
ccof	yAM	
ccof	av	1
ccof	ez	5
ccof	n	3
ccof	unko	1
ccof	ZA	12
ccof	ja	3
ccof	iye	3
ccof	r	

ccof riM 2 ccof ye 4 ccof uIM 3	
ccof uIM 3	
ccof yU 1	
ccof ke 1	
ccof iy 2	
ccof ZZiyoM 1	
ccof Iji 1	
ccof ue 1	
ccof z 1	
ccof Ijie 1	
ccof uskI 1	
ccof MvAe 1	
ccof NA 1	
ccof ZiyoM 1	
nmod_adj is 2021	
nmod_adj 18419	
nmod_adj M 27	
nmod_adj I 869	
nmod_adj u 1	
nmod_adj noM 321	
$nmod_adj$ e 1293	
nmod_adj in 389	
nmod_adj us 136	
nmod_adj oM 89	
$nmod_adj$ Z 237	
nmod_adj Ze 50	
nmod_adj ZI 48	
nmod_adj isI 134	
nmod_adj isa 59	
nmod_adj ZoM 30	
nmod_adj usI 30	
nmod_adj o 5	
nmod_adj ina 32	
nmod_adj , 40	
nmod_adj ,000 4	
nmod_adj eM 19	
nmod_adj un 61	
nmod_adj BI 12	
nmod_adj wIn 2	

$nmod_adj$	unIM	8
nmod_adj	me	2
nmod_adj	IM	11
nmod_adj	mI	1
nmod_adj	,898	1
nmod_adj	0,	6
nmod_adj	r	1
nmod_adj	Z	1
nmod_adj	Me	1
nmod_adj	Ms	1
nmod_adj	,,	6
nmod_adj	A	4
nmod_adj	aBI	2
nmod_adj	Put	1
nmod_adj	hIM	1
nmod_adj	inIM	8
nmod_adj	n	4
nmod_adj	,480	1
nmod_adj	maka	1
nmod_adj	musli	1
nmod_adj	m	2
nmod_adj	EsI	1
nmod_adj	ZZ	1
nmod_adj	vIM	1
nmod_adj	EM	1
$\underline{}$ nmod_adj	i	2
$nmod_adj$	nirmiwa	1
nmod_adj	iyoM	1
nmod_adj	s	1
nmod_adj	ZU	1
nmod_adj	ww	1
$nmod_adj$	Are	1
nmod_adj	a	1
rs		1432
rs	egA	3
rs	I	5
rs	oM	3
rs	A	4
rs	,	1
rs	e	5
rs	iyA	2
		

rs	eMge	1
rs	nA	3
rs	NULL	6
rs	ne	1
rs	ej	1
rs	()	1
rs	eM	1
rs	uI	1
rs	Z	1
rs	Ze	1
rs	gA	2
rs	ZegI	1
rs	ie	2
rs	m eg I	1
rs	i	1
rs	0,	1
rs	iyAM	1
rs	yA	1
rs		1
fragof	I	40
fragof		166
fragof	e	70
fragof	is	3
fragof	wI	1
fragof	M	1
k7t		5123
k7t	iske	122
k7t	e	254
k7t	isse	85
k7t	I	1
k7t	Mne	4
k7t	oM	195
k7t	we	19
k7t	Z	12
k7t	ne	324
k7t	isake	7
k7t	uske	28
k7t	ie	8
k7t	0	23
k7t	NULL	18
k7t	M	10

k7t	Ze	2
k7t	m	3
k7t	iyoM	8
k7t	BI	2
k7t	Zne	5
k7t	i	7
k7t	nA	1
k7t	kara	1
k7t	xillI	1
k7t	ja	1
k7t	uI	1
k7t	ZoM	1
k7t	unse	1
adv		1807
adv	e	69
adv	I	5
adv	M	22
adv	Zkara	3
adv	we	5
adv	oM	7
adv	kara	15
adv	Z	13
adv	iske	1
adv	ne	4
adv	iw	6
adv	mAwra	1
adv	NULL	1
adv	A	1
k4a	uneM	71
k4a	uJe	17
k4a	oM	76
k4a	eM	19
k4a		167
k4a	is	9
k4a	use	16
k4a	iyoM	7
k4a	ke	1
k4a	ise	4
k4a	ko	8
k4a	inheM	2
k4a	e	

k4a	unko	5
k4a	heM	1
k4a	ija	1
k4a	BI	3
k4a	ineM	1
vmod		1391
vmod	we	628
vmod	kara	821
vmod	iyoM	28
vmod	i	17
vmod	IM	1
vmod	wI	8
vmod	ie	9
vmod	ne	116
vmod	e	72
vmod	Z	12
vmod	A	20
vmod	ke	63
vmod	iyA	7
vmod	uA	4
vmod	Zie	1
vmod	isse	2
vmod	oM	77
vmod	iske	128
vmod	I	18
vmod	unke	24
vmod	Zwe	6
vmod	isake	4
vmod	NULL	13
vmod	ZZ	1
vmod	eMge	
vmod	M	10
vmod	Zkara	32
vmod	uske	9
vmod	nA	12
vmod	yoM	3
vmod	yA	1
vmod	wA	9
vmod	inke	7
vmod	ZoM	1
vmod	Zne	3

vmod	ue	3
vmod	akara	1
vmod	ZyA	1
vmod	Ane	2
vmod	eM	8
vmod	is	2
vmod	vAkara	2
vmod	s	1
vmod	gA	1
vmod	gae	1
vmod	nI	3
vmod	ZI	1
vmod	jAnabUJaara	1
vmod	egA	1
vmod	inake	4
vmod	isI	1
vmod	egeM	1
vmod	kra	1
vmod	ZA	1
vmod	ZiyoM	1
vmod	rAMj	1
sent-adv	iske	68
sent-adv	e	5
sent-adv		279
sent-adv	M	36
sent-adv	IM	5
sent-adv	isI	2
sent-adv	ne	1
sent-adv	Z	1
sent-adv	isase	1
sent-adv	isse	4
sent-adv	I	4
sent-adv	NULL	1
sent-adv	unke	1
lwgrp		4144
lwgrp	e	12
lwg_rp	I	8
lwg_rp	Z	6
lwg_rp	A	1
lwg_neg		1945
k1s		2410

k1s	NULL	33
k1s	ne	13
k1s	I	40
k1s	е	41
k1s	pawni	1
k1s	Z	26
k1s	noM	4
k1s	M	3
k1s	nA	12
k1s	m	1
k1s	prwbxXa	1
k1s	inhMne	1
k1s	iyAM	1
k1s	eM	1
k1s	oM	1
k1s	6.8	1
k1s	n	1
k1s	iyA	1
k1s	kara	1
k1s	A	1
k1s	wA	1
k1s	se	1
mod	e	42
mod	Z	21
mod		1835
mod	is	324
mod	,	8
mod	wA	3
mod	0,	3
mod	I	15
mod	oM	2
mod	isse	1
mod	yoM	1
mod	Ze	1
mod	,000	1
mod	iyoM	1
mod	M	2
mod	ZU	1
-mod	ina	1
-mod	we	1
mod	A	1
-		

k2s		384
k2s	NULL	3
k2s	nA	5
k2s	e	5
k2s	Z	3
k2s	ZI	1
k2s	A	1
k2s	eM	1
k2s	ne	2
k2s	ise	2
k2s	iyA	1
k2s	oM	1
k2s	BI	1
k2s	wA	1
$nmod_relc$		353
$nmod_relc$	I	96
$__nmod__relc$	A	91
$- nmod_relc$	wI	27
$nmod_relc$	Z	8
nmod_relc	e	62
nmod_relc	yA	42
$nmod_relc$	wA	25
nmod_relc	wIM	1
nmod_relc	uA	14
nmodrelc	iyA	92
$nmod_relc$	M	35
nmod_relc	$_{ m egeM}$	1
nmod_relc	uI	19
nmod_relc	ue	7
$\underline{\hspace{1cm}} nmod_relc$	we	35
nmod_relc	Ze	2
$\underline{\hspace{1cm}} \operatorname{nmod_relc}$	ie	8
$\underline{\hspace{1cm}} \operatorname{nmod_relc}$	eMge	16
$\underline{\hspace{1cm}} nmod_relc$	nI	4
$\underline{\hspace{1cm}} \operatorname{nmod_relc}$	gI	8
$\underline{\hspace{1cm}} nmod_relc$	m eg I	7
$\underline{\hspace{1cm}} nmod_\underline{\hspace{1cm}} relc$	ne	7
$\underline{\hspace{1cm}} \operatorname{nmod_relc}$	yI	1
$\underline{\hspace{1cm}} nmod_relc$	gae	4
$__nmod__relc$	ZwI	1
nmod_relc	nA	19

$nmod__relc$	gA	10
nmod_relc	IM	3
nmod_relc	egA	6
nmod_relc	ZI	3
nmod_relc	eM	3
$nmod_relc$	ZegA	1
nmod_relc	eMgI	1
nmodrelc	zA	1
$n mod_relc$	ZA	1
	ZwA	1
$nmod_relc$	oM	1
$nmod_relc$	m MgI	1
$nmod_relc$	ez	1
$\underline{\hspace{1cm}} nmod_relc$	i	3
$\underline{\hspace{1cm}} nmod_relc$	Mge	3
$nmod_relc$	NULL	1
k7p		3439
k7p	oM	492
k7p	M	318
k7p	e	242
k7p	ZoM	3
k7p	usmeM	1
k7p	Z	22
k7p	inameM	2
k7p	uske	3
k7p	Are	2
k7p	NULL	19
k7p	ne	3
k7p	unke	1
k7p	Ze	2
k7p	I	2
k7p	0	2
k7p	iyoM	21
k7p	isameM	5
k7p	IM	4
k7p	BI	1
k7p	s	2
k7p	se	1
k7p	us	3
k7p	un	2
k7p	ej	1

k7p MsoM 1	k7p	isa	2
k7p jZa 1 k7p ismeM 2 k7p ere 1 k7p zvo 1 k7p iske 4 k7p iske 1 k7p usl 1 k7p is 5 k7p unmeM 1 k7p in 1 k7p in 1 k7p a 1 rsp a 1 rsp k3ra 14 rsp a 1 rsp b 2 rsp b 1 rsp c 1 rsp d 2 rsp c 1		MsoM	1
k7p ismeM 2 k7p cre 1 k7p zvo 1 k7p iske 4 k7p ke 1 k7p usl 1 k7p usl 1 k7p is 5 k7p immeM 1 k7p in 1 k8p 1 1 rsp in 1 rsp in 1 rsp in 1 rsp in	k7p	eM	4
k7p ere 1 k7p zvo 1 k7p iske 4 k7p iske 1 k7p usl 1 k7p usl 1 k7p is 5 k7p meM 1 k7p im 1 k7p in 1 k7p a 1 k7p in 1 k7p a 1 k7p in 1 k7p a 1 k7p a 1 rsp kara 14 rsp kara 14 rsp b 2 rsp M 2 rsp I 1	k7p	jZa	1
k7p zvo 1 k7p iske 4 k7p usI 1 k7p usI 1 k7p usi 5 k7p umeM 1 k7p ZiyoM 2 k7p in 1 k7p a 1 r8p a 1 rsp a 1 rsp a 1 rsp a 1 rsp a 2 rsp a 1 rsp a 1 <td>k7p</td> <td>ismeM</td> <td>2</td>	k7p	ismeM	2
k7p iske 4 k7p ke 1 k7p usl 1 k7p is 5 k7p umeM 1 k7p ZiyoM 2 k7p in 1 k7p a 1 rsp kara 14 rsp kara 14 rsp 6 2 rsp 6 6 rsp I 1 rsp e 6 rsp I 1 rsp I 1 <	k7p	ere	1
k7p ke 1 k7p usI 1 k7p is 5 k7p unmeM 1 k7p ZiyoM 2 k7p in 1 k7p a 1 rsp a 14 rsp kara 14 rsp M 2 rsp M 2 rsp M 2 rsp e 6 rsp I 1	k7p	zvo	1
k7p usI 1 k7p is 5 k7p ummeM 1 k7p ZiyoM 2 k7p in 1 k7p a 1 rsp a 1 rsp kara 14 rsp 127 rsp M 2 rsp 6 6 rsp I 1 rsp e 6 rsp I 1 rsp I 1 <t< td=""><td>k7p</td><td>iske</td><td>4</td></t<>	k7p	iske	4
k7p is 5 k7p unmeM 1 k7p ZiyoM 2 k7p in 1 k7p a 1 rsp in 1 rsp kara 14 rsp la 127 rsp M 2 rsp G 6 rsp I 1	k7p	ke	1
k7p unmeM 1 k7p ZiyoM 2 k7p in 1 k7p a 1 rsp a 1 rsp kara 14 rsp 127 rsp M 2 rsp 6 6 rsp I 1 rsp I 1 rsp I 1 rsp O 1 rsp I 1 r	k7p	usI	1
k7p ZiyoM 2 k7p in 1 k7p a 1 rsp kara 14 rsp kara 14 rsp 127 rsp M 2 rsp e 6 rsp I I r	k7p	is	5
k7p in 1 k7p a 1 rsp kara 14 rsp 127 rsp M 2 rsp G 6 rsp I 1 rsp I 1 rsp O, 1 rsp Z 1 rsp ne 1 rsp , 1 jimod_intf 332 jimod_intf 8 jimod_intf Z jimod_intf Z ijmod_intf E I 75 nmod_k2inv I nmod_k2inv A nmod_k2inv I nmod_k2inv i <t< td=""><td>k7p</td><td>unmeM</td><td>1</td></t<>	k7p	unmeM	1
k7p a 1 rsp kara 14 rsp 127 rsp M 2 rsp e 6 rsp I 1 rsp I 1 rsp O, 1 rsp Z 1 rsp R 1 rsp n 1 rsp Z 1 rsp n 1 rsp Z 1 rsp R 1 rsp Z 2 rsp I 2 rsp	k7p	ZiyoM	2
rsp kara 14 rsp 127 rsp M 2 rsp I 1 rsp I 1 rsp O, 1 rsp Z 1 rsp ne 1 rsp , 1 jmod_intf I 8 jjmod_intf I 8 jjmod_intf Z 2 jjmod_intf Ze 1 ijmod_intf e 1 nmod_k2inv I 75 nmod_k2inv e 110 nmod_k2inv a 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ie 24 nmod_k2inv i 19	k7p	in	1
rsp 127 rsp M rsp e fsp I rsp I rsp I rsp O, rsp I rsp ne rsp I rsp ne	k7p	a	1
rsp M 2 rsp I 1 rsp I 1 rsp 0, 1 rsp Z 1 rsp ne 1 rsp , 1 jjmod_intf I 8 jjmod_intf Z 2 jjmod_intf Ze 1 jjmod_intf Ze 1 ijmod_intf Ze 1 ijmod_k2inv I 75 nmod_k2inv 21 1 nmod_k2inv A 8 nmod_k2inv I 13 nmod_k2inv ie 37 nmod_k2inv ie 37 nmod_k2inv ie 34 nmod_k2inv ie 37 nmod_k2inv ie 37 nmod_k2inv ie 37 nmod_k2inv ie 37	rsp	kara	14
rsp e 6 rsp I 1 rsp 1 1 rsp 0, 1 rsp Z 1 rsp ne 1 rsp , 1 jjmod_intf I 8 jjmod_intf I 8 jjmod_intf Z 2 jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv e 110 nmod_k2inv uI 13 nmod_k2inv ue 19 nmod_k2inv ue 24 nmod_k2inv i 19	rsp		127
rsp I 1 1 rsp 0, 1 1 rsp 0, 1 1 rsp Z 1 1 rsp ne 1 1 rsp ne 1 1 rsp ijmod_intf I 8 ijmod_intf I 8 ijmod_intf Z 2 ijmod_intf Z 2 ijmod_intf E I 1 ijmod_intf I 2 2 ijmod_intf I 3 1 ijmod_intf I 3 8 ijmod_intf I 4 8 ijmod_intf I 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rsp	M	2
rsp 1 1 1 1	rsp	e	6
rsp 0, 1 rsp Z 1 rsp ne 1 rsp , 1 jjmod_intf 332 jjmod_intf I jjmod_intf Z jjmod_intf Ze jjmod_intf Ze jjmod_intf e nmod_k2inv I nmod_k2inv 21 nmod_k2inv e nmod_k2inv A nmod_k2inv u nmod_k2inv ue nmod_k2inv ue nmod_k2inv i 19	rsp	I	1
rsp Z 1 rsp ne 1 rsp , 1 jjmod_intf I 8 jjmod_intf Z 2 jjmod_intf Ze 1 jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv 21 nmod_k2inv A 8 nmod_k2inv I 13 nmod_k2inv ie 37 nmod_k2inv ie 37 nmod_k2inv i 19	rsp	1	1
rsp ne 1 rsp , 1 jjmod_intf 332 jjmod_intf I 8 jjmod_intf M 1 jjmod_intf Z 2 jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv E 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv uI 13 nmod_k2inv uI 37 nmod_k2inv uI 37 nmod_k2inv uI 13	rsp	0,	1
rsp , 1 jjmod_intf	rsp	Z	1
jjmod_intf I 8 jjmod_intf I 1 jjmod_intf Z 2 jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv 21 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv u 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	rsp	ne	1
jjmod_intf I 8 jjmod_intf M 1 jjmod_intf Ze 2 jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	rsp	,	1
jjmod_intf M 1 jjmod_intf Z 2 jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	$jjmod_intf$		332
jjmod_intf Z 2 jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv 21 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	jjmodintf	I	8
jjmod_intf Ze 1 jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	jjmodintf	M	1
jjmod_intf e 1 nmod_k2inv I 75 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	jjmodintf	Z	2
nmod_k2inv I 75 nmod_k2inv 21 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	jjmodintf	Ze	1
nmod_k2inv 21 nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	jjmodintf	e	1
nmod_k2inv e 110 nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	nmod_k2inv	I	75
nmod_k2inv A 8 nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	$nmod_k2inv$		21
nmod_k2inv uI 13 nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19	$\underline{\hspace{1cm} \text{nmod}_\text{k2inv}}$	e	110
nmod_k2inv ie 37 nmod_k2inv ue 24 nmod_k2inv i 19		A	8
nmod_k2inv ue 24 nmod_k2inv i 19	i 	uI	13
nmod_k2inv i 19	-	ie	
	$- n mod_k2 inv$		24
		i	19
nmod_k2inv yA 4		yA	4
nmod_k2inv we 10	$__nmod__k2inv$	we	10

$nmod__k2inv$	vAyA	1
nmod_k2inv	Ze	5
nmod_k2inv	vAI	1
nmod_k2inv	iyA	3
nmod_k2inv	ZI	2
nmod_k2inv	ne	3
nmod_k2inv	Z	1
nmod_k2inv	ZwI	1
nmod_k2inv	uA	1
nmod_k2inv	ye	1
nmod_k2inv	iy	1
nmod_k2inv	wI	2
k2p		401
k2p	M	29
k2p	uneM	1
k2p	ZoM	1
k2p	iyoM	1
k2p	oM	9
k2p	e	7
k2p	un	1
ras-k2	oM	19
ras-k2	ne	17
ras-k2		111
ras-k2	e	13
ras-k2	inase	1
ras-k2	iyoM	5
ras-k2	yoM	1
ras-k2	uske	1
ras-k2	usse	1
ras-k2	unke	1
ras-k2	iske	1
pof_redup		164
pof_redup	we	6
pof_redup	Ze	1
pof_redup	e	20
pof_redup	I	6
pof_redup	M	1
pof_redup	Z	1
pof_redup	i	1
pof_redup	ZI	1
k5	oM	130

k5		833
k5	ZiyoM	3
k5	M	25
k5	iyoM	27
k5	e	57
k5	noM	2
k5	ZZ	1
k5	ne	18
k5	inmeM	25
k5	ismeM	4
k5	U	1
k5	isameM	6
k5	isse	9
k5	unse	7
k5	I	1
k5	se	2
k5	inameM	6
k5	S	3
k5	inse	3
k5	Z	2
k5	use	1
k5	unmeM	1
k5	ja	2
k5	is	3
k5	usse	3
k5	n	1
k5	in	1
k5	IM	1
k5	eM	1
k5	yoM	1
k5	unke	1
k5	Me	1
k5	isase	1
r6-k1	oM	60
r6-k1		278
r6-k1	Z	8
r6-k1	ne	59
r6-k1	uskA	7
r6-k1	e	18
r6-k1	is	2
r6-k1	uskI	8

r6-k1	Zne	7
r6-k1	unke	1
r6-k1	iskA	16
r6-k1	iyoM	7
r6-k1	I	5
r6-k1	unkI	9
r6-k1	unkA	6
r6-k1	iskI	3
r6-k1	iske	2
r6-k1	inkA	3
r6-k1	vAne	1
r6-k1	uske	2
r6-k1	kA	1
r6-k1	noM	2
r6-k1	ZiyoM	1
r6-k1	M	7
r6-k1	unoMne	1
r6-k1	yoM	2
r6-k1	inakI	1
r6-k1	isakI	1
r6-k1	isakA	1
r6-k1	ye	1
rd		226
rd	e	14
rd	oM	35
rd	I	4
rd	ArI	1
rd	iyoM	9
rd	uskI	1
rd	unkI	4
rd	uske	1
rd	NULL	1
rd	unke	1
rd	ie	1
rd	yoM	1
ras-k1	unke	20
ras-k1	1	475
ras-k1	ke	1
ras-k1	iyoM	41
ras-k1	oM NULL	109
ras-k1	NULL	4

ras-k1	e	11
ras-k1	unse	6
ras-k1	ere	1
ras-k1	Are	4
ras-k1	uske	5
ras-k1	isse	3
ras-k1	ne	9
ras-k1	iske	3
ras-k1	yoM	4
ras-k1	usse	2
ras-k1	uoM	1
ras-k1	BI	1
ras-k1	Ms	1
ras-k1	OZ	1
ras-k1	se	1
ras-k1	ZiyoM	1
ras-k1	is	1
ras-k1	i	1
k7a	iske	34
k7a	e	18
k7a		430
k7a	oM	170
k7a	uske	3
k7a	isake	12
k7a	ne	2
k7a	iyoM	13
k7a	isI	5
k7a	i	1
k7a	unke	9
k7a	0	2
k7a	Z	1
k7a	Zne	2
k7a	M	1
jjmod		788
jjmod	ne	26
jjmod	e	44
jjmod	isse	7
jjmod	oM	43
jjmod	M	13
jjmod	ismeM	3
jjmod	Z	6

$_{ m jjmod}$	unse	1
jjmod	,	2
jjmod	is	1
jjmod	Are	1
jjmod	unke	6
jjmod	usmeM	3
jjmod	iske	2
jjmod	0,	2
jjmod	kara	4
jjmod	noM	1
jjmod	Zne	1
jjmod	iyoM	5
jjmod	usse	4
jjmod	ja	1
jjmod	NULL	1
jjmod	ie	2
jjmod	eM	1
jjmod	i	1
jjmod	${ m Ms}$	1
jjmod	I	2
jjmod	uskI	1
rh	isI	6
rh		683
rh	ne	178
rh	isse	113
rh	oM	75
rh	e	55
rh	usse	6
rh	Z	11
rh	isase	61
rh	iyoM	9
rh	M	1
rh	isakI	3
rh	Zne	8
rh	ie	9
rh	yoMki	1
rh	yoM	7
rh	uske	1
rh	iske	13
rh	ZZ	3
rh	isake	15

$^{\mathrm{rh}}$	inakI	1
rh	inake	1
rh	inase	2
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	iskI	4
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	iyA	1
rh	unkI	1
rh	i	2
rh	I	2
rh	ZZiyoM	1
rh	eM	1
rh	kara	2
rh	Mne	1
rh	Ze	1
rh	is	1
rh	$\mathrm{eg}\mathrm{I}$	1
k3		374
k3	oM	76
k3	ZZ	1
k3	e	19
k3	M	5
k3	isse	6
k3	usse	1
k3	isase	5
k3	iyoM	7
k3	isake	6
k3	unke	4
k3	iske	6
k3	Z	2
k3	NULL	2
k3	s	2
k3	,	1
k3	inake	2
k3	inase	2
k3	inIM	1
nmodk1inv	I	170
nmod_k1inv	e	304
nmodk1inv		184
nmodk1inv	uI	101
nmodk1inv	wI	18
nmodk1inv	ue	104
nmodk1inv	i	17

nmod_k1inv	A	37
nmod_k1inv	we	75
nmodk1inv	Me	8
nmod_k1inv	ie	27
nmod_k1inv	gae	10
nmod_k1inv	Ze	26
nmodk1inv	ne	34
nmodk1inv	ZA	1
nmodk1inv	yA	3
nmodk1inv	ZI	9
nmodk1inv	uA	3
nmodk1inv	IM	3
nmodk1inv	kara	3
nmodk1inv	wA	3
nmod_k1inv	Zwe	7
nmodk1inv	ZwI	9
nmodk1inv	Zne	1
nmodk1inv	iyA	4
nmod_k1inv	Z	1
nmod_k1inv	NULL	3
nmod_k1inv	gaI	1
nmod_k1inv	j	1
nmod_k1inv	M	1
nmod_k1inv	ave	1
nmod_k1inv	iA	1
nmod_k1inv	MI	1
k2g		34
k2g	oM	2
k2g	ne	1
k2g	noM	1
ras-neg		45
ras-neg	e	9
ras-neg	i	1
ras-neg	iyoM	1
ras-neg	M	1
ras-neg	oM	2
ras-neg	ne	7
ras-neg	iske	1
ras-neg	ue	1
rbmodrelc	M	2
rbmodrelc	I	5

rbmod_relc egA 2 2 2 2 2 2 2 2 2	$rbmod_relc$	wI	1
rbmod_rele iyA 2 rbmod_rele uI 2 rbmod_rele e 2 rbmod_rele gA 1 mod_wq is 24 mod_wq i 7 mod_wq i 7 mod_wq i 2 mod_wq i 4 mod_wq i 2 k2u Ze 1 k1u i 3 k1u i i <	rbmodrelc		11
rbmod_relc ul 2 rbmod_relc e 2 rbmod_wq is 24 mod_wq 35 35 mod_wq i 7 mod_wq i 7 mod_wq i 2 k2u Ze 1 k1u e 3 k1u is 1 k1u is 1	rbmod_relc	egA	2
rbmod_rele e 2 rbmod_rele gA 1 mod_wq is 24 mod_wq is 7 mod_wq i 7 mod_wq I 2 mod_wq I 4 k2u I 4 k2u I 4 k1u I 1 k1u I 1 k1u I 1 rbmod I 1 rbmod I 1 rbmod	rbmodrelc	iyA	2
rbmod_relc gA 1 mod_wq is 24 mod_wq 35 mod_wq i 7 mod_wq c 4 mod_wq I 2 k2u 34 2 k2u 2 1 k2u 2 2 k2u 30 2 k1u 6 3 k1u 30 1 rbmod 1 1 rbmod 1 1 rbmod 1 1 rbmod 1	rbmodrelc	uI	2
modwq is 24 modwq i 7 modwq i 7 modwq e 4 modwq I 2 modwq I 4 modwq I 4 modwq I 4 modwq I 4 k2u D 4 k2u D 2 k2u D 3 k1u D 1 rbmod I 1 rbmod I 1 rbmod	rbmodrelc	e	2
mod_wq i 7 mod_wq c 4 mod_wq I 2 nmod_wpq I 1 nmod_wpq I	rbmodrelc	gA	1
mod_wq i 7 mod_wq c 4 mod_wq I 2 nmod_emph 43 k2u 34 k2u Ze k2u c k2u oM k2u iyoM k1u 65 k1u ne 3 k1u k1u oM k1u isse k1u iyoM 2 k1u k1u iyoM 2 x1 k1u iyoM 2 x1 k1u iyoM 2 x1 k1u iyoM 2 x1 k1u iya 1 1 rbmod 1 1 1 rbmod 1 1 1 rbmod 1 1 1 1 1	$\operatorname{mod}_{}$ wq	is	24
mod_wq e 4 mod_wq I 2 nmod_emph 43 k2u 34 k2u Ze 1 k2u e 2 k2u oM 2 k2u iyoM 1 k1u 65 65 k1u ne 3 k1u oM 12 k1u ise 3 k1u iyoM 2 k1u iyo 1 rbmod I 1	$\operatorname{mod}_{}$ wq		35
mod_wq I 2 nmod_emph 43 k2u 34 k2u Ze 1 k2u oM 2 k2u iyoM 1 k1u 65 65 k1u e 3 k1u oM 12 k1u isse 3 k1u iyoM 2 k1u iyoM 2 k1u usse 1 k1u ja 1 rbmod I 1 rbmod 3 1 rbmod 3 1 rbmod 3 1 rbmod 3 1 refe 20 2 r6v ne 2 r6v iskI 1 r6v imake 1 r6v ArA 1 jk1 unse 1	$\operatorname{mod}_{}$ wq	i	7
Name	mod_wq	e	4
k2u Ze 1 k2u e 2 k2u oM 2 k2u iyoM 1 k1u 65 k1u e 3 k1u oM 12 k1u isse 3 k1u iyoM 2 k1u iyoM 2 k1u ja 1 rbmod I 1 rbmod 31 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jkI 0 jkI umse	mod_wq	I	2
k2u Ze 1 k2u e 2 k2u iyoM 1 k1u 65 k1u e 3 k1u ne 3 k1u oM 12 k1u isse 3 k1u iyoM 2 k1u iyoM 2 k1u ja 1 rbmod I 1 rbmod 31 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 0 jk1 umse	nmod_emph		43
k2u e 2 k2u iyoM 1 k1u 65 k1u e 3 k1u ne 3 k1u oM 12 k1u isse 3 k1u iyoM 2 k1u iyoM 2 k1u iyo 1 k1u isse 1 rbmod I 1 rbmod is 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskI 1 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse	k2u		34
k2u iyoM 1 k1u 65 k1u e 3 k1u ne 3 k1u oM 12 k1u isse 3 k1u iyoM 2 k1u ixo 1 k1u ja 1 rbmod I 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskI 1 r6v inake 1 r6v inake 1 r6v ArA 1 jkI 6 jkI unse	k2u	Ze	1
k2u iyoM 1 k1u 65 k1u e 3 k1u ne 3 k1u oM 12 k1u isse 3 k1u iyoM 2 k1u iyoM 2 k1u o 1 k1u usse 1 k1u ja 1 rbmod I I rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskI 1 r6v inake 1 r6v inake 1 r6v ArA 1 jkI unse 1	k2u	e	2
k1u 65 k1u ne 3 3 k1u oM k1u isse k1u iyoM 2 k1u k1u usse k1u ja rbmod I rbmod 31 rbmod is rbmod 31 rbmod is rbmod 31 rbmod is 1 1 res-ref 3 rtu 1 r6v 20 refo iskI 1 1 refo oM 2 refo inake 1 refo ArA jk1 6 jk1 unse	k2u	oM	2
klu e 3 klu ne 3 klu oM 12 klu isse 3 klu iyoM 2 klu o 1 klu usse 1 klu ja 1 rbmod I 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v 20 20 r6v ne 2 r6v iskl 1 r6v oM 2 r6v inake 1 r6v ArA 1 jkl 0 jkl unse	k2u	iyoM	1
k1u ne 3 k1u oM 12 k1u isse 3 k1u iyoM 2 k1u o 1 k1u usse 1 k1u ja 1 rbmod I 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskl 1 r6v iskl 1 r6v inake 1 r6v ArA 1 jkl 6 jkl umse	k1u		65
klu oM 12 klu isse 3 klu iyoM 2 klu o 1 klu usse 1 klu ja 1 rbmod I 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskl 1 r6v oM 2 r6v inake 1 r6v ArA 1 jkl 0 jkl umse	k1u	e	3
klu isse 3 klu iyoM 2 klu o 1 klu usse 1 klu ja 1 rbmod I 1 rbmod is 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskl 1 r6v oM 2 r6v inake 1 r6v ArA 1 jkl 6 jkl unse	k1u	ne	3
k1u iyoM 2 k1u o 1 k1u usse 1 k1u ja 1 rbmod I 1 rbmod is 1 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v 20 20 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 umse 1	k1u	oM	12
klu 0 1 klu usse 1 klu ja 1 rbmod I 1 rbmod is 1 rbmod is 1 ras-r6 3 rtu 1 r6v 20 r6v ne 2 r6v iskl 1 r6v oM 2 r6v inake 1 r6v ArA 1 jkl 6 jkl unse	k1u	isse	3
k1u usse 1 k1u ja 1 rbmod I 1 rbmod 31 rbmod is 1 ras-r6 3 3 rtu 1 1 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse 1	k1u	iyoM	2
klu ja 1 rbmod I 1 rbmod 31 rbmod is 1 ras-r6 3 rtu 1 r6v 20 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse	k1u	О	1
rbmod I rbmod 31 rbmod is rbmod is rbmod 1 ras-r6 3 rtu 1 r6v 20 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse	k1u	usse	1
rbmod 31 rbmod is ras-r6 3 rtu 1 r6v 20 r6v ne r6v iskI 1 1 r6v oM r6v inake 1 1 r6v ArA jk1 6 jk1 unse 1 1	k1u	ja	1
rbmod is 1 ras-r6 3 rtu 1 r6v 20 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse 1 1	rbmod	I	1
ras-r6 3 rtu 1 r6v 20 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse	rbmod		31
rtu 1 r6v 20 r6v ne 2 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse 1 1	rbmod	is	1
r6v 20 r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse 1 1	ras-r6		3
r6v ne 2 r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse	rtu		1
r6v iskI 1 r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse 1 1	r6v		20
r6v oM 2 r6v inake 1 r6v ArA 1 jk1 6 jk1 unse 1 1	r6v	ne	2
r6v inake 1 r6v ArA 1 jk1 6 jk1 unse 1	r6v	iskI	1
r6v ArA 1 jk1 6 jk1 unse 1	r6v	oM	2
jk1 6 jk1 unse 1	r6v	inake	1
jk1 unse 1	r6v	ArA	1
	jk1		6
jk1 oM 2	jk1	unse	1
	jk1	oM	2

rad ie 1 rad 5 pspcl e 4 pspcl 2 pspcl I 2 ras-k7 6 6 ras-k7 Z 1 vmodadv 1 1	jk1	use	1
pspcl e 4 pspcl I 2 pspcl I 2 ras-k7 6 6 ras-k7 Z 1 vmodadv 1 1 - 4 4 k7u 8 8 k7u E 1 k7u Z 1 k7u OM 1 ras-k4 unke 1 ras-k4 oM 1 nmodpofinv uI 2 nmodpofinv ie 5 nmodpofinv ue 3	rad	ie	1
pspcl 2 pspcl I 2 ras-k7 6 6 ras-k7 OM 4 ras-k7 Z 1 vmod_adv 1 - 4 k7u 8 k7u 8 k7u 2 k7u 1 k7u 0M ras-k4 4 ras-k4 unke ras-k4 oM nmod_pofinv uI nmod_pofinv ue 3	rad		5
psp_cl I 2 ras-k7 6 ras-k7 oM 4 ras-k7 Z 1 vmod_adv 1	pspcl	e	4
ras-k7 6 ras-k7 oM 4 ras-k7 Z 1 vmod_adv 1 - 4 k7u 8 k7u e 1 k7u Z 1 k7u oM 1 ras-k4 4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	pspcl		2
ras-k7 oM 4 ras-k7 Z 1 vmod_adv 1 _ 4 k7u 8 k7u e 1 k7u Z 1 k7u oM 1 ras-k4 4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	psp_cl	I	2
ras-k7 Z 1 vmod_adv 1	ras-k7		6
vmod_adv 1	ras-k7	oM	4
- 4 k7u 8 k7u e 1 k7u Z 1 k7u oM 1 ras-k4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	ras-k7	Z	1
k7u e 1 k7u Z 1 k7u oM 1 ras-k4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	vmod_adv		1
k7u e 1 k7u Z 1 k7u oM 1 ras-k4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	-		4
k7u Z 1 k7u oM 1 ras-k4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	k7u		8
k7u oM 1 ras-k4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	k7u	e	1
ras-k4 4 ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	k7u	Z	1
ras-k4 unke 1 ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	k7u	oM	1
ras-k4 oM 1 nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	ras-k4		4
nmod_pofinv uI 2 nmod_pofinv ie 5 nmod_pofinv ue 3	ras-k4	unke	1
nmod_pofinvie5nmod_pofinvue3	ras-k4	oM	1
nmod_pofinv ue 3	nmod_pofinv	uI	2
	nmod_pofinv	ie	5
nmod_pofinv I 2	nmod_pofinv	ue	3
	nmod_pofinv	I	2
nmod_pofinv e 2	$nmod_pofinv$	e	2
nmod_pofinv iyA 1	nmod_pofinv	iyA	1
nmod_pofinv ne 1	nmod_pofinv	ne	1
k7pu 6	k7pu		6
ras-k7p 5	ras-k7p		5
pk1 6	pk1		6
pk1 oM 1	pk1	oM	1
pk1 unoMne 1	pk1	unoMne	1
k3u 1	k3u		1
k7tu e 1	k7tu	e	1
k7tu oM 1	k7tu	oM	1
k7tu 1	k7tu		1
ras_k7 2	rask7		2
jjmod_relc A 1	jjmod_relc	A	1
mk1 oM 1	mk1	oM	1
k4u oM 1	k4u	oM	1
k4u 1	k4u		1
ras-r6-k2 Z 1	ras-r6-k2	Z	1
ras-r6-k2 1	ras-r6-k2		1

ras-rt		1
ras-k4a		1
enm		1
enm	e	1
undef		1

Table 3: AnnCorra-Marker relation for Provided Hindi Data

Tag	Marker	Count
$\frac{-1ag}{\det}$	warker	2625
det	is	1947
det	e	241
det	isI	126
det	in	373
det	inIM	8
det	I	158
det	isa	53
det	us	132
det	BI	12
det	un	61
det	Are	1
det	usI	28
det	ina	27
det	wA	1
det	ZI	1
det	Z	9
det	oM	2
det	0	4
det	,	1
det	unIM	8
det	i	8
det	EsI	1
det	hIM	1
det	ZZ	1
det	Ze	1
det	aBI	2
nmod		19232
nmod	oM	2061
nmod	iskA	131
nmod	isameM	17
nmod	I	372

nmod	S	27
nmod	ne	1538
nmod	unke	281
nmod	iskI	106
nmod	inameM	10
nmod	iske	115
nmod	e	1325
nmod	M	178
nmod	jI	2
nmod		2
nmod	kara	12
nmod	uske	103
nmod	unkI	245
nmod	kA	7
nmod	iyoM	359
nmod	uskA	55
nmod	kI	12
nmod	inmeM	46
nmod	ke	11
nmod	BI	7
nmod	inkI	22
nmod	inke	11
nmod	Z	117
nmod	m	2
nmod	isakA	19
nmod	ArI	37
nmod	isakI	10
nmod	ismeM	48
nmod	Are	35
nmod	ZoM	20
nmod	iyAz	1
nmod	yoM	35
nmod	inkA	13
nmod	Ms	10
nmod	uskI	90
nmod	$\mathrm{unk}\mathrm{A}$	77
$\underline{\hspace{1cm}} \operatorname{nmod}$	isI	5
$\underline{\hspace{1cm}} \operatorname{nmod}$	nA	4
nmod	uoM	7
nmod	ZiyoM	10
nmod	Zne	49

nmod	is	52
nmod	eM	7
nmod	333602	1
nmod	us	7
nmod	noM	17
nmod	ArA	14
nmod	riM	1
nmod	se	2
nmod	wA	1
nmod	erI	10
nmod	ie	34
nmod	erA	7
nmod	pawni	1
nmod	uneM	1
nmod	Ze	15
nmod	ja	9
nmod	isa	4
nmod	isse	13
nmod	Ane	3
nmod	a	4
nmod	usse	12
nmod	aI	1
nmod	0	38
nmod	ere	11
nmod	ane	1
nmod	A	1
nmod	isake	8
nmod	unse	2
nmod	inakI	5
nmod	iyA	1
nmod	1	1
nmod	ye	5
nmod	()	1
$\underline{\hspace{1cm}} \operatorname{nmod}$	ZZ	6
$\underline{\hspace{1cm}} \operatorname{nmod}$	n	4
$\underline{\hspace{1cm}} \operatorname{nmod}$	Ah	1
nmod	i	14
nmod	Put	1
$\underline{\hspace{1cm}} \operatorname{nmod}$	hiyoM	1
nmod	inake	9
	0,	2

nmod	usI	4
nmod	,	1
nmod	Me	5
nmod	iyAM	2
nmod	unmeM	10
nmod	vAne	2
nmod	bord	1
nmod	inakA	3
nmod	egA	1
nmod	m egI	1
nmod	iye	1
nmod	iy	1
nmod	nane	1
nmod	ioM	1
nmod	-	1
nmod	ej	1
nmod	un	3
nmod	OY	1
nmod	N	1
nmod	u	1
nmod	yA	2
nmod	unIM	1
nmod	ina	1
nmod	gA	1
nmod	IM	4
nmod	isase	1
nmod	jZa	1
case	I	5600
case		41856
case	e	6434
case	is	123
case	oM	11
case	A	2
case	wA	1
case	0	2
case	ke	
case	Z	45
case	se	1
case	i	1
case	,	6
case	yoM	1

case	0,	3
case	M	1
case	ZZ	9
case	Ze	1
advmod		3105
advmod	M	18
advmod	I	13
advmod	e	10
advmod	ne	29
advmod	we	5
advmod	Zkara	3
advmod	kara	17
advmod	,	2
advmod	Z	13
advmod	Ze	1
advmod	A	1
advmod	ie	2
advmod	oM	4
advmod	0,	1
advmod	noM	1
advmod	iw	4
advmod	Zne	1
advmod	mAwra	1
amod	I	716
amod		8910
amod	ne	460
amod	e	1011
amod	Z	76
amod	M	11
amod	kara	8
amod	maka	1
amod	ZI	41
amod	Ze	50
amod	n	2
amod	i	8
amod	IM	10
amod	nevAlI	2
amod	we	4
amod	Zne	9
amod	ie	16
amod	Ane	1

amod	${f Z}{f U}$	2
amod	vIM	1
amod	Me	1
amod	uI	1
amod	me	1
amod	musli	1
amod	eM	17
amod	A	4
amod	is	6
amod	0	5
amod	ZyA	1
amod	nevAle	1
amod	isa	1
amod	mI	2
amod	Zkara	1
amod	yI	2
amod	m	1
amod	MI	1
amod	nirmiwa	1
amod	ww	1
amod	nI	1
amod	Z	1
amod	ZA	1
$\underline{\hspace{1cm}}$ amod	yA	2
amod	iy	1
amod	iyA	1
amod	EM	1
amod	wI	1
$\underline{\hspace{1cm}}$ amod	nA	1
amod	ue	1
amod	r	1
root		4270
root	yA	962
root	eM	41
root	wA	163
root	iyA	1148
root	A	2689
root	e	479
root	we	238
root	wI	170
root	ez	12

root	M	56
root	wIM	4
root	vAyA	18
root	yAz	1
root	I	1394
root	ie	82
root	se	1
root	iye	6
root	iyAz	4
root	Iji	1
root	kara	5
root	iegA	5
root	gA	82
root	ne	101
root	${ m eMge}$	134
root	nA	178
root	$\mathrm{eg}\mathrm{I}$	72
root	Mge	50
root	S	2
root	$\operatorname{eg} A$	97
root	ZA	24
root	uA	114
root	IM	34
root	Z	78
root	ZI	9
root	vAwA	1
root	uI	167
root	yAM	1
root	oM	10
root	i	65
root	Ijie	1
root	nI	69
root	ZegA	5
root	ye	6
root	Ze	
root	gae	23
root	ZyA	3
root	ue	32
root	gI	73
root	gay	10
root	UMgI	2

root	eMgIM	1
root	ZeM	1
root	vA	3
root	AnA	1
root	yI	7
root	ZwI	2
root	Zne	4
root	gaI	6
root	ZoM	1
root	MnA	1
root	iske	2
root	ZwA	5
root	Zwe	1
root	UMgA	1
root	unke	3
root	m eMgI	17
root	ke	1
root	ZZ	1
root	MgI	10
root	iy	2
root	ZegI	1
root	vAwI	1
root	iyAM	1
root	MA	1
root	MvAe	1
root	MvAI	1
root	iyoM	2
root	MI	2
root	0	2
root	Me	2
root	UM	2
root	noM	1
root	uIM	2
root	isse	1
root	Mne	1
root	gIM	1
root	zI	1
root	egeM	1
root	gaIM	1
root	MgeM	1
root	av	1

cop M 536 cop e 136 cop I 114 cop IM 17 cop IM 18 punct Image: Cop 18 punct	root	MyA	1
cop cop I 114 cop UM 9 9 cop IM 17 17 cop Z 2 2 cop oM 1 1 punct 15436 1 1 punct 2541 1 1 punct 638 1 1 punct 9 </td <td>cop</td> <td></td> <td>1921</td>	cop		1921
cop IM 9 cop IM 17 cop z 2 cop oM 1 punct 15436 punct , 2541 punct , 638 punct 9 9 punct , 9 punct JOIN 94 punct , 9 punct , 1 punct , 2 punct , 1 punct , 1 punct , 1 punct , 1 punct ,	cop	M	536
cop UM 9 cop IM 17 cop z 2 cop oM 1 punct 15436 1 punct 2541 1 punct 638 1 punct 9 9 punct 9 9 punct JOIN 94 punct 2 2 punct 9 4 punct 10 9 punct 4 9 punct 4 9 punct 1 3 punct 1 3 punct 2 1 punct 1 2 punct 1 1 punct 2 1 punct 1 1 obj ise 157 obj 9 1 obj 90 1 obj	cop	e	136
cop IM 17 cop z 2 cop oM 1 punct 15436 1 punct 2541 1 punct 638 1 punct 9 9 punct 9 9 punct 94 9 punct 10 9 punct 2 2 punct 4 4 punct ,000 1 punct 1 3 punct 2 1 punct 2 1 punct 1 1 punct 1 1 punct 2 1 punct 2 1 punct 1 2 punct 2 1 punct 2 1 punct 2 1 punct 2 1 punct	cop	I	114
cop z 2 cop oM 1 punct 15436 punct , 2541 punct , 638 punct e 5 punct ? 9 punct .JOIN 94 punct ! 2 punct ! 2 punct .000 1 punct 1	cop	UM	9
cop oM 1 punct 15436 punct , 2541 punct , 638 punct e 5 punct ? 9 punct JOIN 94 punct ! 2 punct . 4 punct . 4 punct . 3 punct I 3 punct J 2 punct . 1 obj ise 157 obj ise 157 obj oM 723 obj ise 545 obj ise 545 obj eM 180 obj <td< td=""><td>cop</td><td>IM</td><td>17</td></td<>	cop	IM	17
punct , 2541 punct , 638 punct e 5 punct ? 9 punct JOIN_ 94 punct ! 2 punct ! 2 punct - 4 punct . 1 punct I 3 punct J 2 punct . 1 obj ise 157 obj oM 723 obj ohj 9014 obj isoM 135 obj eM 180 obj yA 91 obj we 87 obj	cop	Z	2
punct , 2541 punct , 638 punct ? 9 punct . 9 punct . 94 punct . 2 punct . 10 punct . 4 punct . 4 punct . 3 punct . 1 punct	cop	oM	1
punct e 5 punct ? 9 punct JOIN. 94 punct ! 2 punct is 10 punct 4 punct 1 punct 1 punct 1 punct 1 punct 1 obj ise 157 obj oM 723 obj inheM 23 obj isoM 135 obj eM 180 obj yA 91 obj noM 6 obj yo 28 obj yo 28 obj ne 176 obj iyAz 4	punct		15436
punct e 5 punct ? 9 punct .JOIN_ 94 punct ! 2 punct is 10 punct 4 punct .000 1 punct I 3 punct . 2 punct 1 punct 2	punct	,	2541
punct ? 9 punct JOIN_ 94 punct ! 2 punct is 10 punct 4 punct 1 punct I 3 punct Ze 1 punct 1 <td>punct</td> <td>,</td> <td>638</td>	punct	,	638
punct JOIN- 94 punct ! 2 punct 4 punct .000 1 punct I 3 punct) 2 punct 1 punct 1 </td <td>punct</td> <td>e</td> <td>5</td>	punct	e	5
punct ! 2 punct is 10 punct 4 punct I 3 punct I 2 punct 1 punct 1 punct 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj yA 91 obj nA 286 obj yoM 28 obj ne 176 obj iyAz 4	punct	?	9
punct is 10	punct	_JOIN_	94
punct .000 1 punct I 3 punct) 2 punct Ze 1 punct 1 punct 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj yoM 28 obj yoM 28 obj s 2 obj isase 3 obj iyAz 4	punct	!	2
punct ,000 1 punct I 3 punct Ze 1 punct 1 punct 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj yoM 28 obj yoM 28 obj ne 176 obj isase 3 obj iyAz 4	punct	is	10
punct I 3 punct Ze 1 punct 1 punct 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj yoM 28 obj yoM 28 obj ne 176 obj isase 3 obj iyAz 4	punct		4
punct) 2 punct Ze 1 punct . 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj isase 3 obj iyAz 4	punct	,000	1
punct Ze 1 punct 1 punct 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj ne 176 obj isase 3 obj iyAz 4	punct	I	3
punct 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj isase 3 obj iyAz 4	punct)	2
punct . 1 obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj iyAz 4	punct	Ze	1
obj ise 157 obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj ne 176 obj isase 3 obj iyAz 4	punct		1
obj oM 723 obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	punct		1
obj inheM 23 obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	ise	157
obj e 545 obj 9014 obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	oM	723
obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	inheM	23
obj iyoM 135 obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	e	545
obj eM 180 obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj		9014
obj yA 91 obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	iyoM	135
obj noM 6 obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	eM	180
obj we 87 obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	yA	91
obj nA 286 obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	noM	6
obj yoM 28 obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	we	87
obj s 2 obj ne 176 obj isase 3 obj iyAz 4	obj	nA	286
obj ne 176 obj isase 3 obj iyAz 4	obj	yoM	
objisase3objiyAz4	obj	S	
obj iyAz 4	obj	ne	176
	obj	isase	3
obj vAyA 2	obj	iyAz	
	<u>obj</u>	vAyA	2

obj	wI	61
obj	egA	62
obj	inse	1
obj	ez	3
obj	ZoM	3
obj	Z	101
obj	OoM	1
obj	gI	37
obj	m eMge	94
obj	I	319
obj	A	197
obj	uA	37
obj	use	87
obj	$\mathrm{eg}\mathrm{I}$	66
obj	Mge	21
obj	ue	9
obj	uneM	122
obj	iyAM	43
obj	ZAyA	1
obj	iyA	323
obj	ZI	9
obj	M	76
obj	wA	72
obj	ZZ	9
obj	$\mathrm{Zn}\mathrm{A}$	10
obj	uI	35
obj	i	14
obj	un	1
obj	0,	1
obj	ZegA	6
obj	nI	44
obj	ZeM	1
obj	Zye	1
obj	usse	11
obj	uJe	10
obj	UMgI	2
obj	isse	6
obj	IM	2
obj	gA	42
obj	Zne	4
obj	ZA	6

obj gay 4 obj gay 4 obj y 1 obj unko 3 obj unko 5 obj BI 8 obj eMgl 11 obj unse 13 obj yAM 13 obj yAM 13 obj jske 1 obj iske 1 obj iske 1 obj zegI 2 obj ZwA 1 obj Ze 11 obj is 14 obj isI 4 obj ineM 19 obj zeMge 1 obj wIM 2 obj wIM 2 obj MgI 1 obj wIM 2 obj wIM 1 obj	obj	ie	26
obj y 1 obj unko 3 obj ZiyoM 5 obj BI 8 obj eMgI 11 obj unse 13 obj yAM 13 obj iske 1 obj ZwA 1 obj ZwA 1 obj Ze 11 obj ze 11 obj isI 4 obj isI 4 obj isI 4 obj imM 19 obj wIM 2 obj MgI 1 obj uJase 1 obj uk 1 obj pw 1 obj	obj	,	1
obj ZiyoM 5 obj BI 8 obj eMgI 11 obj umse 13 obj yAM 13 obj iske 1 obj zegI 2 obj obj ZewA obj ze 11 obj isl 4 obj isl 1 obj wIM 2 obj wIM 1 obj wid 1 obj <th>obj</th> <td>gay</td> <td>4</td>	obj	gay	4
obj ZiyoM 5 obj BI 8 obj eMgI 11 obj unse 13 obj yAM 13 obj jske 1 obj iske 1 obj jsko 8 obj jsko 8 obj zegI 2 obj obj ZeWA 1 obj ZeWA 1 1 obj isk 14 14 obj isk 4 4 obj incM 19 19 obj incM 19 19 obj wIM 2 2 obj wIM 2 2 obj wIM 2 2 obj wIM 1 1 obj wIM 1 1 obj wIM 1 1 obj	obj	у	1
obj eMgI 11 obj eMgI 11 obj yAM 13 obj iske 1 obj isko 8 obj ZegI 2 obj o 6 obj ZwA 1 obj Ze 11 obj is 14 obj isI 4 obj ineM 19 obj zeMge 1 obj wIM 2 obj wIM 2 obj wAnA 2 obj vAnA 2 obj zIM 1 obj unkl 1 obj unke 2 obj unke 2 obj prwbxXa 1 obj uske 3 obj psa 1 obj psa 2 obj	obj	unko	3
obj eMgI 11 obj unse 13 obj yAM 13 obj iske 1 obj iske 1 obj iske 1 obj iske 2 obj obj 2 obj obj Ze obj is 14 obj is 4 obj is 4 obj is 4 obj is 4 obj isi 4 obj isk 1 obj	obj	ZiyoM	5
obj unse 13 obj yAM 13 obj iske 1 obj isko 8 obj ZegI 2 obj obj 0 obj ZwA 1 obj Ze 11 obj is 14 obj is 4 obj is 4 obj ineM 19 obj zeMge 1 obj wIM 2 obj wIM 2 obj wIM 2 obj vAnA 2 obj wk 1 obj wk 1 obj ke 1 obj wk 1 obj wk 3 obj pc 1 obj ke 3 obj ko 2 obj k	obj	BI	8
obj yAM 13 obj iske 1 obj isko 8 obj ZegI 2 obj obj Ze obj is 14 obj isI 4 obj ineM 19 obj ineM 2 obj wIM 2 obj MgI 1 obj uJase 1 obj vAnA 2 obj vAnA 2 obj unkI 1 obj ke 1 obj ke 1 obj eg 1 obj prwbxa 1 obj pse 1 obj gae 1 obj gae 1 obj isak 2 obj yAz 1 obj Ms 1 obj	obj	eMgI	11
obj iske 1 obj isko 8 obj ZegI 2 obj o 6 obj ZwA 1 obj Ze 11 obj is 14 obj isI 4 obj wiM 2 obj wiM 2 obj wiM 2 obj vAnA 2 obj wim 1 obj wim 1 obj wim 2 obj unke 2 obj wim 2 obj wim 2 obj wim 2 obj wim 2 obj <td< td=""><th>obj</th><td>unse</td><td>13</td></td<>	obj	unse	13
obj ZegI 2 obj O 6 obj ZwA 1 obj Ze 11 obj is 14 obj isI 4 obj ineM 19 obj ZeMge 1 obj wIM 2 obj wIM 2 obj wIM 1 obj uJase 1 obj vAnA 2 obj vAnA 2 obj unkI 1 obj ke 1 obj ke 1 obj unke 2 obj prwbxXa 1 obj prwbxXa 1 obj uske 3 obj ko 2 obj ko 2 obj gae 1 obj yAz 1 obj	obj	yAM	13
obj ZegI 2 obj o 6 obj ZwA 1 obj Ze 11 obj is 14 obj isI 4 obj isi 1 obj isi 2 obj isi 2 obj isi	obj	iske	1
obj ZwA 1 obj Ze 11 obj is 14 obj isl 4 obj ineM 19 obj zeMge 1 obj wIM 2 obj wIM 2 obj wIM 1 obj vAnA 2 obj vAnA 2 obj vank 1 obj unk 1 obj we 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj prwbxXa 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj yAz 1 obj Ms 1 obj UM 1 obj	obj	isko	8
obj ZwA 1 obj Ze 11 obj is 14 obj isI 4 obj ineM 19 obj wIM 2 obj wIM 2 obj wIM 2 obj wIM 1 obj vAnA 2 obj vAnA 2 obj unkI 1 obj unk 1 obj we 1 obj unke 2 obj prwbxXa 1 obj obj uske obj uske 3 obj ko 2 obj isak 2 obj yAz 1 obj Ms 1 obj uoM 1 obj uoM 1	obj	ZegI	2
obj Ze 11 obj is 14 obj isI 4 obj ineM 19 obj ZeMge 1 obj wIM 2 obj wIM 2 obj MgI 1 obj vAnA 2 obj vAnA 2 obj umkI 1 obj uke 1 obj unke 2 obj unke 2 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	0	6
obj is 14 obj isI 4 obj ineM 19 obj ZeMge 1 obj wIM 2 obj wIM 2 obj MgI 1 obj vAnA 2 obj vAnA 2 obj unkI 1 obj wke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj prwbxXa 1 obj uske 3 obj obj uske obj gae 1 obj isak 2 obj yAz 1 obj Ms 1 obj uoM 1 obj uoM 1	obj	ZwA	1
obj isI 4 obj ineM 19 obj zeMge 1 obj wIM 2 obj MgI 1 obj uJase 1 obj vAnA 2 obj zIM 1 obj unkI 1 obj wke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj uske 3 obj gae 1 obj isak 2 obj yAz 1 obj UM 1 obj uoM 1 obj uoM 1	obj	Ze	11
obj ineM 19 obj ZeMge 1 obj wIM 2 obj MgI 1 obj uJase 1 obj vAnA 2 obj ZIM 1 obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj zZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	is	14
obj ZeMge 1 obj wIM 2 obj MgI 1 obj uJase 1 obj vAnA 2 obj ZIM 1 obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	isI	4
obj wIM 2 obj MgI 1 obj uJase 1 obj vAnA 2 obj ZIM 1 obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj ko 2 obj jsak 2 obj ZZiyoM 2 obj Ms 1 obj UM 1 obj uoM 1	obj	ineM	19
obj MgI 1 obj uJase 1 obj vAnA 2 obj ZIM 1 obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj Ms 1 obj UM 1 obj uoM 1	obj	ZeMge	1
obj uJase 1 obj vAnA 2 obj ZIM 1 obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj prwbxXa 1 obj uske 3 obj ko 2 obj ko 2 obj gae 1 obj yAz 1 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	wIM	2
obj vAnA 2 obj ZIM 1 obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj j z obj z 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	MgI	1
obj ZIM 1 obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	uJase	1
obj unkI 1 obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj ko 2 obj isak 2 obj zZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	vAnA	2
obj ke 1 obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	ZIM	1
obj unke 2 obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	unkI	1
obj eg 1 obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	ke	1
obj prwbxXa 1 obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj UM 1 obj uoM 1 obj uoM 1	obj	unke	2
obj OY 1 obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	eg	1
obj uske 3 obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	prwbxXa	1
obj ko 2 obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	OY	
obj gae 1 obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	uske	
obj isak 2 obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	ko	2
obj ZZiyoM 2 obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj	gae	1
obj yAz 1 obj Ms 1 obj UM 1 obj uoM 1	obj		
obj Ms 1 obj UM 1 obj uoM 1	obj	ZZiyoM	
obj UM 1 obj uoM 1	obj	yAz	1
obj uoM 1	obj	Ms	1
	-		1
obj kara 2	-	uoM	
	obj	kara	2

obj	yIM	1
obj	iye	1
obj	yI	1
obj	ye	1
obj	Are	1
obj	UMgA	2
obj	uMgI	1
obj	se	1
obj	usko	1
obj	inko	1
obj	n	1
obj	iMyoM	1
compound	112, 0112	28206
compound	I	122
compound	oM	5
compound	IM	18
compound	e	124
compound	nA	9
compound	la	1
compound	M	104
compound	S	26
compound	sa	2
compound	Z	153
compound	iyAz	1
compound	eM	30
compound	kara	1
compound	iyA	1
compound	wA	2
compound		20
compound	e.	1
compound	ZI	1
compound	Ze	9
compound	ZZ	8
compound	,000	1
compound	n	22
compound	-	1
compound	iyAM	9
compound	ZnA	1
compound	ue	3
compound	0	5
compound	uI	2

compound	Ms	2
compound	we	6
compound	ie	4
compound	egA	1
compound	r	1
compound	ne	4
compound	in	1
compound	ja	5
compound	ZA	1
compound	rrsa	1
compound	ej	2
compound	329	1
compound	i	1
compound	OY	3
compound	m	3
compound	S	1
compound	es	2
compound	va	1
compound	A	2
compound	Me	1
compound	aX	1
compound	XaX	1
compound	ejZ	1
nsubj		12559
nsubj	e	443
nsubj	iyAz	9
nsubj	eM	245
nsubj	oM	811
nsubj	nA	466
nsubj	ez	6
nsubj	M	31
nsubj	ne	85
nsubj	ko	15
nsubj	iyoM	251
nsubj	iyA	29
nsubj	ineM	4
nsubj	unoMne	1198
nsubj	is	69
nsubj	m	2
nsubj	ya	1
nsubj	yAz	2

nsubj	uneM	116
nsubj	isakA	2
nsubj	isameM	1
nsubj	ija	1
nsubj	ue	1
nsubj	use	31
nsubj	A	23
nsubj	usne	103
nsubj	inhMne	10
nsubj	wI	5
nsubj	Z	76
nsubj	ZeM	2
nsubj	uI	3
nsubj	I	48
nsubj	iyAM	67
nsubj	isane	12
nsubj	uskA	5
nsubj	s	2
nsubj	inoMne	4
nsubj	Mne	1
nsubj	BI	14
nsubj	Ms	2
nsubj	ZoM	1
nsubj	,	1
nsubj	uJe	17
nsubj	noM	24
nsubj	ZyA	1
nsubj	egI	4
nsubj	0	2
nsubj	isae	4
nsubj	eMge	1
nsubj	$\mathrm{unk}\mathrm{A}$	50
nsubj	ie	4
nsubj	yA	15
nsubj	unse	3
nsubj	ZnI	1
nsubj	inheM	2
nsubj	usI	2
nsubj	n	5
nsubj	yAM	5
nsubj	nI	5

nsubj	yoM	8
nsubj	ise	9
nsubj	ArA	2
nsubj	gI	2
nsubj	ZnA	1
nsubj	ke	1
nsubj	Ze	3
nsubj	inkA	2
nsubj	inko	1
nsubj	vAnA	1
nsubj	we	3
nsubj	gA	1
nsubj	iM	1
nsubj	ZiyAz	1
nsubj	ZA	1
nsubj	unke	13
nsubj	inase	1
nsubj	unkI	2
nsubj	unko	7
nsubj	isse	1
nsubj	isake	1
nsubj	uA	4
nsubj	inakA	2
nsubj	ZiyoM	3
nsubj	iske	2
nsubj	uoM	1
nsubj	ja	2
nsubj	i	1
nsubj	d	1
nsubj	unoneM	1
nsubj	ZZ	11
nsubj	erA	1
nsubj	unmeM	1
nsubj	isne	3
nsubj	usse	1
nsubj	wA	2
nsubj	inmeM	1
nsubj	erI	1
nsubj	umane	1
nsubj	ze	1
nsubj	uskI	1

nsubj haa 1	1
aux 2	2883
aux wA	201
aux uA	61
aux we 1	199
aux M	628
aux ue	645
aux gay 2	290
aux I 1	1105
aux i	37
aux uI 3	38
aux wI 1	158
aux A	410
aux iyA	525
aux e	873
aux Mge	32
aux gA 8	84
aux Iji	3
aux ez 1	1
aux gae	242
aux nA	28
aux ezge 1	1
aux egA 8	82
aux egI	55
aux gI	20
aux gaI	262
aux IM	51
aux gaIM	8
aux UM	19
aux eMge	55
aux gayI 1	12
aux eM	19
aux ne 1	113
	1
	2
	39
	12
	4
	1
	5
aux ye	3

aux	wIM	4
aux	eMgIM	2
aux	Uz	1
aux	MgI	3
aux	gaye	2
aux	ie	2
aux	Zwe	1
aux	yI	2
aux	MgeM	1
aux	yeMgI	1
aux	oM	1
aux	$_{ m egeM}$	1
aux	0	1
aux	jAegA	1
nummod		3866
nummod	n	2
nummod	Z	138
nummod	oM	69
nummod	ZoM	29
nummod	noM	310
nummod	iyoM	1
nummod	0,	6
nummod	,,	6
nummod	,	34
nummod	e	4
nummod	,480	1
nummod	,000	3
nummod	0	1
nummod	wIn	2
nummod	M	1
nummod	,898	1
cc		5167
cc	,	31
cc	is	16
cc	isse	1
cc	Z	4
cc	ina	1
cc	I	1
cc	e	
obl		17975
obl	e	1634

obl	Z	96
obl	s	12
obl	oM	2123
obl	isse	217
obl	iyoM	260
obl	inameM	17
obl	ne	806
obl	isake	41
obl	isameM	81
obl	unke	76
obl	is	198
obl	Are	8
obl	ke	5
obl	ZiyoM	8
obl	I	14
obl	us	24
obl	iske	427
obl	OZ	1
obl	we	18
obl	Ms	4
obl	ja	5
obl	0	40
obl	xillI	1
obl	ismeM	104
obl	na	1
obl	BI	8
obl	inIM	2
obl	kara	1
obl	ZoM	17
obl	M	439
obl	uske	64
obl	nA	4
obl	isase	62
obl	isI	15
obl	usmeM	20
obl	uoM	6
obl	un	19
obl	yoM	39
obl	Ane	1
obl	IM	10
obl	Ze	

obl	Mne	4
obl	ie	17
obl	i	16
obl	unse	15
obl	unmeM	11
obl	inke	6
obl	unkI	5
obl	Zne	20
obl	ina	5
obl	noM	7
obl	inse	3
obl	inmeM	28
obl	A	2
obl	vAne	1
obl	usse	16
obl	usI	2
obl	isko	1
obl	n	3
obl	jAnabUJaara	1
obl	rAMj	1
obl	in	7
obl	ZZ	8
obl	m	4
obl	U	1
obl	ere	2
obl	eM	9
obl	iskI	5
obl	isa	11
obl	use	2
obl	uneM	1
obl	hAre	1
obl	MsoM	1
obl	inake	7
obl	nI	1
obl	se	3
obl	inase	5
obl	0,	1
obl	Me	4
obl	iyAM	2
obl	unoMne	1
obl	isakI	3

obl	iye	1
obl	ArA	1
obl	ZZiyoM	1
obl	uJa	4
obl	unkA	1
obl	ue	1
obl	inakI	1
obl	iyA	1
obl	ej	1
obl	eMge	1
obl	zvo	1
obl	meM	1
obl	uskI	1
obl	Aw	1
obl	uI	1
advcl	ne	1146
advcl	ke	59
advcl	kara	772
advcl	A	45
advcl	we	632
advcl	i	16
advcl	wI	33
advcl		478
advcl	yA	14
advcl	egA	5
advcl	eM	14
advcl	wA	36
advcl	ez	1
advcl	ue	1
advcl	I	50
advcl	e	80
advcl	Zwe	6
advcl	Zkara	32
advcl	Z	13
advcl	uA	11
advcl	nA	21
advcl	ZA	2
advcl	ie	17
advcl	Ane	3
advcl	eMge	3
advcl	iyA	46

advcl	${ m gI}$	1
advcl	Zne	36
advcl	is	7
advcl	ue	3
advcl	ZwI	1
advcl	ZyA	1
advcl	M	5
advcl	Mne	2
advcl	nI	4
advcl	vAI	1
advcl	uI	5
advcl	akara	1
advcl	Zie	1
advcl	iye	1
advcl	uIM	1
advcl	IM	3
advcl	vAkara	2
advcl	UMgA	1
advcl	gae	1
advcl	gA	1
advcl	Mge	1
advcl	Ze	1
advcl	ZwA	1
advcl	kra	1
mark		9758
mark	I	1100
mark	e	677
mark	oM	39
mark	is	32
mark	i	2
mark	Z	3
mark	k	1
mark	nA	1
mark	we	1
mark	,	1
conj	M	22
conj		4171
conj	oM	369
conj	e	137
conj	iyAz	3
conj	we	47

conj	wA	40
conj	eM	29
conj	wI	16
conj	es	1
conj	A	129
conj	iyoM	86
conj	ne	166
conj	iyA	111
conj	ie	16
conj	yA	55
conj	ez	3
conj	yoM	10
conj	I	169
conj	yAz	1
conj	nA	47
conj	nI	16
conj	gA	21
conj	Ze	8
conj	uA	12
conj	uoM	1
conj	uI	11
conj	gI	13
conj	Z	37
conj	riM	1
conj	unke	3
conj	eMge	17
conj	uske	5
conj	$\mathrm{Zn}\mathrm{A}$	2
conj	$\mathrm{eg}\mathrm{I}$	9
conj	Ms	3
conj	egA	18
conj	Mge	10
conj	ZA	2
conj	i	6
conj	ZegA	2
conj	uneM	1
conj	ZoM	2
conj	IM	8
conj	ZwA	2
conj	MyA	1
conj	ZyA	

conj	Me	1
conj	ZAnA	1
conj	r	1
conj	iyAM	16
	kara	3
conj		5
conj	o Zwe	2
conj	vA	1
conj		7
conj	ue IIM «I	1
conj	UMgI	
conj	AyA	1
conj	S	4
conj	Ane	1
conj	ZZ	3
conj	gay	1
conj	gae	2
conj	UMgA	1
conj	vAyA	1
conj	ZI	1
conj	MnI	1
conj	ja	1
conj	vAne	1
conj	ioM	1
conj	Zne	2
conj	UM	1
conj	unse	1
conj	iske	1
conj	unkI	1
acl		770
acl	e	448
acl	A	89
acl	I	296
acl	vAI	1
acl	ise	2
acl	wI	31
acl	noM	1
acl	ie	69
acl	yA	38
acl	vAyA	4
acl	ne	47
acl	uA	7

acl	we	103
acl	ave	1
acl	ue	124
acl	nA	20
acl	uI	120
acl	Mge	5
acl	eMge	29
acl	Zwe	7
acl	Ze	34
acl	iyA	72
acl	egA	21
acl	ZegA	6
acl	eM	17
acl	ZwI	11
acl	gI	9
acl	ZI	12
acl	gA	15
acl	wA	22
acl	kara	2
acl	Me	8
acl	j	1
acl	$\mathrm{eg}\mathrm{I}$	11
acl	Z	10
acl	gae	11
acl	ZyA	1
acl	i	34
acl	M	6
acl	m eMgI	2
acl	ZA	2
acl	ZegI	1
acl	nI	8
acl	iyoM	1
acl	AyA	1
acl	ZwA	1
acl	oM	3
acl	IM	4
acl	gay	1
acl	yI	1
acl	ye	1
acl	iy	1
acl	vAeMge	1

acl	gaI	1
acl	Zne	1
acl	MI	1
dep		3873
dep	I	8
dep	e	17
dep	M	1
dep	is	20
dep	Z	6
dep	A	1
acl:relcl	A	83
acl:relcl	oM	3
acl:relcl		334
acl:relcl	e	50
acl:relcl	we	39
acl:relcl	nA	18
acl:relcl	wA	26
acl:relcl	ue	8
acl:relcl	I	104
acl:relcl	IM	2
acl:relcl	wI	25
acl:relcl	yA	38
acl:relcl	iyA	92
acl:relcl	Z	9
acl:relcl	M	7
acl:relcl	ne	8
acl:relcl	gI	7
acl:relcl	uA	13
acl:relcl	uI	20
acl:relcl	$\mathrm{eg}\mathrm{I}$	7
acl:relcl	gA	10
acl:relcl	eMge	13
acl:relcl	m eMgI	1
acl:relcl	nI	4
acl:relcl	ZwI	1
acl:relcl	zA	1
acl:relcl	Ze	2
acl:relcl	ZA	1
acl:relcl	ZegA	1
acl:relcl	ZwA	1
acl:relcl	i	3

acl:relcl	eM	5
acl:relcl	ZI	3
acl:relcl	ie	7
acl:relcl	gae	3
acl:relcl	yI	1
acl:relcl	ere	1
acl:relcl	wIM	1
acl:relcl	Mge	2
acl:relcl	egA	7
acl:relcl	$_{\mathrm{egeM}}$	1
aux:pass	wA	243
aux:pass		3468
aux:pass	gae	408
aux:pass	M	925
aux:pass	gay	978
aux:pass	we	30
aux:pass	$_{ m gaI}$	451
aux:pass	iyA	218
aux:pass	e	428
aux:pass	wI	78
aux:pass	I	447
aux:pass	Mge	2
aux:pass	gaye	9
aux:pass	ne	311
aux:pass	egI	111
aux:pass	egA	240
aux:pass	A	217
aux:pass	yA	13
aux:pass	gayI	22
aux:pass	IM	30
aux:pass	,	1
aux:pass	nA	84
aux:pass	nI	26
aux:pass	gaIM	11
aux:pass	eMgI	4
aux:pass	UM	10
aux:pass	eMge	33
aux:pass	eM	15
aux:pass	uA	1
aux:pass	i	29
aux:pass	oM	3

aux:pass	yegA	3
aux:pass	gA	4
aux:pass	ie	1
aux:pass	ya	2
aux:pass	ye	1
aux:pass	Z	1
aux:pass	yeMge	1
aux:pass	wIM	1
aux:pass	iy	1
aux:pass	ue	1
dislocated		160
dislocated	I	39
dislocated	e	66
dislocated	is	4
nsubj:pass		362
nsubj:pass	oM	52
nsubj:pass	eM	6
nsubj:pass	I	3
nsubj:pass	ise	5
nsubj:pass	inameM	1
nsubj:pass	iyAM	3
nsubj:pass	uske	2
nsubj:pass	uneM	6
nsubj:pass	Are	1
nsubj:pass	iskA	1
nsubj:pass	iyoM	14
nsubj:pass	inheM	1
nsubj:pass	uJe	1
nsubj:pass	Z	2
nsubj:pass	nA	1
nsubj:pass	eMge	1
nsubj:pass	isameM	1
nsubj:pass	unke	2
nsubj:pass	e	6
nsubj:pass	BI	1
nsubj:pass	ne	2
nsubj:pass	yA	1
nsubj:pass	A	1
nsubj:pass	inke	1
nsubj:pass	uI	1
nsubj:pass	unkI	1

xcomp		571
xcomp	e	12
xcomp	n	1
xcomp	I	17
xcomp	kara	1
xcomp	inhMne	1
xcomp	nA	3
xcomp	eMge	1
xcomp	Z	8
xcomp	ne	1
xcomp	oM	1
xcomp	noM	3
xcomp	m	1
xcomp	IM	1
xcomp	Mge	1
iobj		1122
iobj	ko	5
iobj	oM	449
iobj	use	50
iobj	ise	13
iobj	BI	1
iobj	ne	7
iobj	iyoM	96
iobj	uneM	123
iobj	uJe	13
iobj	is	10
iobj	e	26
iobj	noM	4
iobj	yoM	11
iobj	Ms	1
iobj	ja	2
iobj	unse	10
iobj	ZiyoM	3
iobj	inheM	5
iobj	ie	3
iobj	ineM	7
iobj	usse	4
iobj	eM	12
iobj	Zne	1
iobj	Z	3
iobj	se	1

iobj	ZoM	1
iobj	unko	3
iobj	isak	1
iobj	M	2
iobj	o	1
iobj	S	1
iobj	inak	1
iobj	unke	1
iobj	iyAM	1
iobj	iMyoM	1
vocative		5
vocative	ie	1

Table 4: UD-Marker relation for Provided Hindi Data

3.2 Markers and Tag

Marker	Tag	Count
	pof_cn	18725
	r6	10611
	nmod	4174
	k7	5446
	lwg_psp	48259
	pof	11196
	ras-pof	4
	lwgvaux	3577
	lwg_vaux_cont	3132
	rsym	16271
	k1	14718
	k4	1210
	k2	11658
	ccof	11495
	rs	1432
	nmod_adj	18419
	k7t	5123
	r6-k2	1171
	adv	1807
	vmod	1391
	lwg_rp	4144
	lwg_neg	1945
	main	5309
	k1s	2410

	k2s	384
-	nmod_relc	353
	k7p	3439
	$_{ m jjmod_intf}$	332
	k2p	401
	pof_redup	164
	mod	1835
	sent-adv	279
	rd	226
	ras-k1	475
	rt	791
	jjmod	788
	k3	374
	rh	683
	k5	833
	fragof	166
	k7a	430
	$nmod_k2inv$	21
	r6-k1	278
	$nmod_k1inv$	184
	k2g	34
	rsp	127
	k4a	167
	ras-k2	111
	ras-neg	45
	$\operatorname{mod}_{-}\operatorname{wq}$	35
	$n \bmod_{-emph}$	43
	k2u	34
	k1u	65
	ras-r6	3
	rtu	1
	rbmod	31
	r6v	20
	jk1	6
	$rbmod_relc$	11
	ras-k7	6
	vmod_adv	1
	psp_cl	2
	k7u	8
	rad	5
	ras-k4	4

	k7pu	6
	ras-k7p	5
	pk1	6
	k3u	1
	rask7	2
	k7tu	1
	k4u	1
	ras-rt	1
	ras-k4a	1
	ras-r6-k2	1
	enm	1
	undef	1
I	$lwg_{-}psp$	7113
I	main	1275
I	lwg_vaux_cont	354
I	ccof	956
I	fragof	40
I	r6-k2	14
I	lwg_vaux	1258
I	$n \mod_{-k} 2 i n v$	75
I	$\operatorname{nmod}_{-\operatorname{adj}}$	869
I	$nmod_relc$	96
I	r6	353
I	k1	26
I	$n \bmod_{-k} 1 inv$	170
I	rs	5
I	k7t	1
I	pof_cn	57
I	k7	1
I	k2	15
I	pof	62
I	adv	5
I	nmod	45
I	k1s	40
I	$rbmod_relc$	5
I	$_{ m jjmod_intf}$	8
I	rd	4
I	vmod	18
I	rbmod	1
I	lwg_rp	8
I	rsp	1

I	k7p	2
I	r6-k1	5
I	mod	15
I	k5	1
I	pof_redup	6
I	pspcl	2
I	nmod_pofinv	2
I	$\mathrm{mod}_{}\mathrm{wq}$	2
I	sent-adv	4
I	rh	2
I	jjmod	2
yoM	r6-k2	8
yoM	k2	30
yoM	ccof	24
yoM	nmod	7
yoM	k7	30
yoM	r6	11
yoM	k4	12
yoM	$^{\mathrm{rh}}$	7
yoM	vmod	3
yoM	ras-k2	1
yoM	k1	9
yoM	mod	1
yoM	ras-k1	4
yoM	rd	1
yoM	r6-k1	2
yoM	rt	1
yoM	k5	1
ne	rt	870
ne	r6-k2	578
ne	lwgvaux	437
ne	k7	447
ne	rh	178
ne	r6	910
ne	ccof	395
ne	k1	94
ne	main	84
ne	nmod	481
ne	jjmod	26
ne	vmod	116
ne	ras-k2	17

ne	k1s	13
ne	pof	3
ne	k7t	324
ne	r6-k1	59
ne	k2	135
ne	$\operatorname{nmod}_{-k}1\operatorname{inv}$	34
ne	k5	18
ne	k7p	3
ne	r6v	2
ne	k7a	2
ne	lwg_vaux_cont	7
ne	k1u	3
ne	rs	1
ne	$n \bmod_{-r} elc$	7
ne	adv	4
ne	ras-k1	9
ne	$n mod__k2 inv$	3
ne	sent-adv	1
ne	k2s	2
ne	k4	8
ne	ras-neg	7
ne	k2g	1
ne	rsp	1
ne	nmodpofinv	1
<u>e</u>	$lwg_{-}psp$	7520
e	pof	78
e	r6	1028
e	sent-adv	5
e	mod	42
e	k2	446
e	main	478
<u>e</u>	ras-pof	1
<u>e</u>	k1	482
<u>e</u>	k7t	254
<u>e</u>	lwg_vaux	1040
<u>e</u>	nmod_adj	1293
<u>e</u>	ccof	573
<u>e</u>	k7	935
<u>e</u>	k7a	18
<u>e</u>	k7p	242
e	nmod_k1inv	304

e	nmod	154
e	r6-k2	114
e	vmod	72
e	nmod_k2inv	110
e	nmod_relc	62
e	k4	27
e	adv	69
e	lwg_vaux_cont	359
e	jjmod	44
e	pof_cn	35
e	rt	44
e	rh	55
e	rd	14
e	lwgrp	12
e	pof_redup	20
e	fragof	70
e	rs	5
e	k5	57
e	k1s	41
e	k3	19
e	k1u	3
e	r6-k1	18
e	ras-k2	13
e	ras-neg	9
e	rsp	6
e	ras-k1	11
e	pspcl	4
e	k2s	5
e	k2u	2
e	k7u	1
e	$\operatorname{mod}_{}\!\operatorname{wq}$	4
e	k2p	7
e	k4a	2
e	k7tu	1
e	$rbmod_relc$	2
e	nmod_pofinv	2
e	enm	1
e	$jjmod_intf$	1
iyA	main	1055
iyA	ccof	746
iyA	lwg_vaux	770

iyA	vmod	7	
iyA	nmod_relc	92	
iyA	rs	2	
iyA	k1	8	
iyA	nmod_k2inv	3	
iyA	k2	5	
iyA	nmodk1inv	4	
iyA	$rbmod_relc$	2	
iyA	nmod	1	
iyA	rh	1	
iyA	k2s	1	
iyA	k1s	1	
iyA	$\operatorname{nmod}_{}\operatorname{pofinv}$	1	
oM	r6	1461	
oM	ccof	632	
oM	k7	818	
oM	k7p	492	
oM	ras-k2	19	
oM	rt	142	
oM	k5	130	
oM	r6-k1	60	
oM	k1	812	
oM	k2	740	
oM	lwg_psp	51	
oM	nmod _adj	89	
oM	k4	468	
oM	r6-k2	258	
oM	nmod	106	
oM	rs	3	
oM	k4a	76	
oM	rh	75	
oM	k7t	195	
oM	k3	76	
oM	k7a	170	
oM	ras-k1	109	
oM	ras-pof	1	
oM	rd	35	
oM	vmod	77	
oM	jjmod	43	
oM	lwgvaux_cont	3	
oM	adv	7	

oM	k1u	12
oM	k2p	9
oM	pof_cn	3
oM	mod	2
oM	lwg_vaux	1
oM	pof	3
oM	k2u	2
oM	jk1	2
oM	k7tu	1
oM	k2g	2
oM	k1s	1
oM	mk1	1
oM	ras-neg	2
oM	ras-k7	4
oM	k4u	1
oM	r6v	2
oM	pk1	1
oM	k2s	1
oM	$nmod_relc$	1
oM	k7u	1
oM	ras-k4	1
gay	lwg_vaux	1167
gay	lwg_vaux_cont	167
gay	ccof	9
gay	main	8
unoMne	k1	1268
unoMne	r6-k1	1
unoMne	pk1	1
A	main	2685
A	lwgvaux	405
A	nmod_relc	91
A	pof_cn	2
A	rs	4
A	ccof	618
A	$nmod_k2inv$	8
A	vmod	20
A	lwg_vaux_cont	226
A	nmod_k1inv	37
A	k1	7
A	nmod	1
A	k2	3

A	$n \bmod_{-adj}$	4	
A	k2s	1	
A	lwg_psp	1	
A	jjmodrelc	1	
A	pof	1	
A	rt	1	
A	k7	1	
A	lwgrp	1	
A	mod	1	
A	k1s	1	
A	adv	1	
is	nmodadj	2021	
is	k7	207	
is	nmod	10	
is	k1	17	
is	mod	324	
is	k4a	9	
is	$mod_{}wq$	24	
is	fragof	3	
is	r6-k1	2	
is	k2	12	
is	r6	5	
is	rt	1	
is	k4	12	
is	jjmod	1	
is	k5	3	
is	vmod	2	
is	r6-k2	3	
is	rbmod	1	
is	k7p	5	
is	ras-k1	1	
is	rh	1	
,	rsym	3356	
,	k2	5	
,	rs	1	
,	mod	8	
,	r6	3	
,	nmod	5	
,	nmod_adj	40	
,	lwg_vaux_cont	1	
,	k1	7	

,	jjmod	2
,	main	7
,	ccof	4
,	k7	1
,	k4	1
,	k3	1
,	rsp	1
wI	lwgvaux	203
wI	main	138
wI	ccof	178
wI	vmod	8
wI	nmod_relc	27
wI	nmodk1inv	18
wI	$rbmod_relc$	1
wI	lwg_vaux_cont	53
wI	k2	4
wI	nmod	1
wI	fragof	1
wI	$nmod_k2inv$	2
M	lwg_vaux_cont	1006
M	lwgvaux	672
M	$n \mod_{-adj}$	27
M	k7p	318
M	main	352
M	ccof	351
M	nmod	28
M	k7	50
M	k1	30
M	k2p	29
M	r6	87
M	k2	39
M	rbmod_relc	2
M	r6-k2	7
M	pof	31
M	k5	25
M	pofcn	77
M	adv	22
M	nmod_relc	35
M	jjmod	13
M	sent-adv	36
M	k3	5

M	$^{ m rh}$	1
M	rsp	2
M	vmod	10
M	k1s	3
M	rt	7
M	k7t	10
M	jjmod_intf	1
M	ras-neg	1
M	k4	1
M	pof_redup	1
M	k7a	1
M	mod	2
M	$nmod_k1inv$	1
M	r6-k1	7
M	fragof	1
yA	main	938
yA	ccof	283
yA	$nmod_relc$	42
yA	lwg_vaux	57
yA	$\mathrm{nmod}_{-}\mathrm{k}\mathrm{2inv}$	4
yA	nmod_k1inv	3
yA	vmod	1
yA	nmod	2
yA	k2	4
yA	r6	1
yA	k1	3
yA	rs	1
uneM	k4a	71
uneM	k2	127
uneM	k1	63
uneM	k4	135
uneM	nmod	1
uneM	k2p	1
uneM	ccof	5
NULL	ccof	209
NULL	main	89
NULL	k1	155
NULL	k2s	3
NULL	k1s	33
NULL	k2	43
NULL	nmod	18

NULL	r6	15
NULL	k7	6
NULL	vmod	13
NULL	k7p	19
NULL	ras-k1	4
NULL	rs	6
NULL	k7t	18
NULL	r6-k2	4
NULL	pof	11
NULL	k3	2
NULL	nmodk1inv	3
NULL	k4	2
NULL	rd	1
NULL	sent-adv	1
NULL	jjmod	1
NULL	adv	1
NULL	$nmod_relc$	1
Mge	ccof	54
Mge	lwgvaux	33
Mge	main	45
Mge	lwg_vaux_cont	2
Mge	k2	1
Mge	$nmod_relc$	3
iske	sent-adv	68
iske	k7t	122
iske	k7a	34
iske	r6	76
iske	rt	102
iske	k7	19
iske	vmod	128
iske	nmod	1
iske	r6-k2	2
iske	rh	13
iske	ccof	1
iske	adv	1
iske	r6-k1	2
iske	ras-k1	3
iske	k3	6
iske	jjmod	2
iske	k7p	4
iske	k1	2

iske ras-k2 1 iske k2 1 unke r6 275 unke ras-k1 20 unke vmod 24 unke k7p 14 unke k87p 1 unke k3 4 unke k3 4 unke k3 4 unke k7a 9 unke k7a 9 unke k7a 9 unke jimod 6 unke jimod 6 unke jimod 6 unke ras-k2 1 unke k2 1	iske	ras-neg	1
unke ras-k1 20 unke k1 17 unke k1 17 unke vmod 24 unke k7 14 unke ccof 7 unke ccof 7 unke k7p 1 unke k3 4 unke k3 4 unke k4 1 unke k4 1 unke r6-k2 3 unke imod 2 unke imod 6 unke imod 6 unke ras-k4 1 unke ras-k2 1 unke ras-k2 1 unke k2 1 unke k5 1 unke k5 1 unke sent-adv 1 eM cof 135 eM k2 143	iske	ras-k2	1
unke k1 17 unke k1 17 unke vmod 24 unke k7 14 unke r6-k1 1 unke ccof 7 unke k7p 1 unke k8 4 unke k3 4 unke k4 1 unke r6-k2 3 unke k7a 9 unke k7a 9 unke inmod 2 unke ipmod 6 unke ipmod 6 unke ras-k4 1 unke ras-k2 1 unke ras-k2 1 unke k2 1 unke k2 1 unke k5 1 unke k5 1 unke k2 143 eM k2 143	iske	k2	1
unke k1 17 unke vmod 24 unke k7 14 unke r6-k1 1 unke ccof 7 unke k7p 1 unke k7p 1 unke k3 4 unke k4 1 unke k4 1 unke k4 1 unke k7a 9 unke k7a 9 unke k7a 9 unke immod 2 unke immod 6 unke immod 6 unke immod 6 unke ras-k4 1 unke ras-k4 1 unke ras-k2 1 unke ras-k2 1 unke ras-k2 1 unke k2 1 unke k3 1 <td>unke</td> <td>r6</td> <td>275</td>	unke	r6	275
unke vmod 24 unke k7 14 unke r6-k1 1 unke ccof 7 unke k7p 1 unke rt 18 unke k3 4 unke k4 1 unke k6 1 unke k7a 9 unke h7a 1 unke h7a 1 unke pas-k4 1 unke ras-k4 1 unke ras-k4 1 unke ras-k2 1 unke k2 1 unke k5 1 unke k5 1	unke	ras-k1	20
unke k7 14 unke r6-k1 1 unke ccof 7 unke k7p 1 unke rt 18 unke k3 4 unke k4 1 unke k4 1 unke k7a 9 unke nmod 2 unke nmod 6 unke ijmod 6 unke ijmod 6 unke ras-k4 1 unke ras-k4 1 unke ras-k2 1 unke ras-k2 1 unke k2 1 unke k3 1 unke k4 1 unke sent-adv 1 eM k2 143 eM k2 143 eM k4 19 eM k4 19 <	unke	k1	17
unke ccof 7 unke k7p 1 unke rt 18 unke k3 4 unke k4 1 unke re-k2 3 unke re-k2 3 unke k7a 9 unke mmod 2 unke mmod 6 unke ras-k4 1 unke ras-k4 1 unke ras-k2 1 unke k2 1 unke k5 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM k2 143 eM k4 19 eM k4a 19 eM main 19 eM mmod_adj 19 eM mmod 4 eM nmod_relc 3	unke	vmod	24
unke ccof 7 unke k7p 1 unke rt 18 unke k3 4 unke k4 1 unke k6 1 unke ras 9 unke nmod 2 unke nmod 6 unke ras-k4 1 unke ras-k2 1 unke k2 1 unke k5 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM k2 143 eM k2 143 eM k4a 19 eM k4a 19 eM main 19 eM k4 12 eM pof 28 eM mod_relc 3 eM vmod 8	unke	k7	14
unke k7p 1 unke rt 18 unke k3 4 unke k4 1 unke r6-k2 3 unke k7a 9 unke nmod 2 unke nmod 6 unke jjmod 6 unke jjmod 6 unke jjmod 6 unke ras-k4 1 unke ras-k4 1 unke ras-k2 1 unke ras-k2 1 unke k2 1 unke k5 1 unke k5 1 unke k5 1 unke k6 135 eM k2 143 eM lwgvaux 35 eM k4a 19 eM main 19 eM modrele 3 <	unke	r6-k1	1
unke k3 4 unke k4 1 unke r6-k2 3 unke k7a 9 unke nmod 2 unke nmod 6 unke rjmod 6 unke rjmod 6 unke ras-k4 1 unke ras-k2 1 unke k2 1 unke k5 1 unke sent-adv 1 eM cof 135 eM k2 143 eM k2 143 eM k2 143 eM k4a 19 eM k4a 19 eM main 19 eM main 19 eM k4 12 eM pof 28 eM nmod 4 eM nmod 4	unke	ccof	7
unke k3 4 unke k4 1 unke r6-k2 3 unke nmod 2 unke nmod 6 unke rimod 1 unke ras-k4 1 unke ras-k2 1 unke k2 1 unke k5 1 unke sent-adv 1 eM coof 135 eM k2 143 eM k2 143 eM k4 261 eM k4a 19 eM main 19 eM main 19 eM k4 12 eM pof 28 cM nmod 4 eM rs 1 eM rs 1 eM rmod 8 cM rmod 8	unke	k7p	1
unke k4 1 unke r6-k2 3 unke nmod 2 unke jjmod 6 unke ras-k4 1 unke rd 1 unke ras-k2 1 unke k2 1 unke k5 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwgvaux 35 eM k1 261 eM k4a 19 eM main 19 eM mmod_adj 19 eM k4 12 eM pof 28 eM nmod_relc 3 eM nmod_relc 3 eM vmod 8 eM lwgvaux_cont 6	unke	rt	18
unke r6-k2 3 unke k7a 9 unke ijmod 6 unke ras-k4 1 unke rd 1 unke ras-k2 1 unke k2 1 unke k5 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM k2 143 eM lwgvaux 35 eM k4 19 eM main 19 eM mmodadj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmodrelc 3 eM vmod 8 eM lwgvaux_cont 6	unke	k3	4
unke k7a 9 unke nmod 2 unke jjmod 6 unke ras-k4 1 unke rd 1 unke ras-k2 1 unke k2 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwgvaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM lwg_vaux_cont 6	unke	k4	1
unke jjmod 6 unke ras-k4 1 unke rd 1 unke ras-k2 1 unke k2 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwg_vaux 35 eM k1 261 eM k4a 19 eM main 19 eM mmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM lwg_vaux_cont 6	unke	r6-k2	3
unke jjmod 6 unke ras-k4 1 unke rd 1 unke ras-k2 1 unke k2 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwgvaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmodadj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmodrelc 3 eM vmod 8 eM vmod 8 eM pofcn 3 eM lwgvaux_cont 6	unke	k7a	9
unke ras-k4 1 unke rd 1 unke ras-k2 1 unke k2 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwg_vaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM vmod 8 eM k2s 1 eM pof_cr 3 eM lwg_vaux_cont 6	unke	nmod	2
unke rd 1 unke ras-k2 1 unke k2 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwg_vaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM vmod 8 eM pof_cn 3 eM lwg_vaux_cont 6	unke	jjmod	6
unke ras-k2 1 unke k5 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwgvaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmodadj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmodrelc 3 eM vmod 8 eM pofcn 3 eM pofcn 3 eM lwgvaux_cont 6	unke	ras-k4	1
unke k2 1 unke k5 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwg_vaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM pof_cn 3 eM pof_cn 3 eM lwg_vaux_cont 6	unke	rd	1
unke k5 1 unke sent-adv 1 eM ccof 135 eM k2 143 eM lwg_vaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	unke	ras-k2	1
unke sent-adv 1 eM ccof 135 eM k2 143 eM lwgvaux 35 eM k1 261 eM k4a 19 eM main 19 eM mmodadj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmodrelc 3 eM vmod 8 eM k2s 1 eM pofcn 3 eM lwgvaux_cont 6	unke	k2	1
eM ccof 135 eM k2 143 eM lwgvaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmodadj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmodrelc 3 eM vmod 8 eM k2s 1 eM pofcn 3 eM lwgvaux_cont 6	unke	k5	1
eM k2 143 eM lwg_vaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	unke	sent-adv	1
eM lwg_vaux 35 eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM pof_cn 3 eM lwg_vaux_cont 6	eM	ccof	135
eM k1 261 eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	$_{\rm eM}$	k2	143
eM k4a 19 eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	$_{\rm eM}$	lwgvaux	35
eM main 19 eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	eM	k1	261
eM nmod_adj 19 eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	eM	k4a	19
eM k4 12 eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	$_{\rm eM}$	main	19
eM pof 28 eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	eM	nmod_adj	19
eM nmod 4 eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	eM	k4	12
eM rs 1 eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	$_{-}$ eM		28
eM nmod_relc 3 eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	eM	nmod	
eM vmod 8 eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6			
eM k2s 1 eM pof_cn 3 eM lwg_vaux_cont 6	eM	nmod_relc	
eM pofcn 3 eM lwgvaux_cont 6			
eM lwg_vaux_cont 6			
	-		
	eM	k7p	4

eM	k1s	1
-eM	k5	1
eM	jjmod	1
-eM	r6	1
-eM	rh	1
inmeM	k7	52
inmeM	nmod	6
inmeM	k5	25
inmeM	k1	1
ise	k2	171
ise	k1	10
ise	k4	14
ise	k4a	4
ise	k2s	2
kara	rsp	14
kara	vmod	821
kara	k2	2
kara	pof	1
kara	adv	15
kara	nmod	9
kara	$nmod_k1inv$	3
kara	ccof	8
kara	lwg_vaux	4
kara	jjmod	4
kara	k7t	1
kara	main	1
kara	rt	1
kara	rh	2
kara	k1s	1
we	lwg_vaux	233
we	vmod	628
we	main	219
we	ccof	251
we	pof_redup	6
we	k7t	19
we	lwg_vaux_cont	18
we	nmod_k1inv	75
we	adv	5
we	nmod	4
we	nmod_relc	35
we	$\operatorname{nmod}_{-k}\operatorname{2inv}$	10

we	k7	1
we	k2	4
we	mod	1
-egA	ccof	137
$_{\rm egA}$	rs	3
$_{\rm egA}$	lwg_vaux_cont	53
egA	main	77
egA	lwg_vaux	287
egA	rbmod_relc	2
egA	$nmod_relc$	6
$_{\rm egA}$	pof_cn	1
$_{\rm egA}$	vmod	1
ue	lwg_vaux	688
ue	main	30
ue	nmodk1inv	104
ue	$nmod_k2inv$	24
ue	ccof	25
ue	$nmod_relc$	7
ue	vmod	3
ue	nmod_pofinv	3
ue	lwg_vaux_cont	1
ue	nmod	1
ue	ras-neg	1
		668
gaI	ccof	4
gaI	lwg_vaux_cont	82
gaI	nmodk1inv	1
gaI		2
iegA	ccof	3
iegA	main	2
	k1	499
nA	ccof	272
nA	main	135
nA	k2	183
nA	lwg_vaux	123
	k2s	5
	rs	3
	pof	10
-	k1s	12
nA	vmod nmod_relc	12
nA		19

nA	nmod	1
nA	k7t	1
nA	lwg_vaux_cont	2
iyoM	r6	288
iyoM	k2	132
iyoM	k1	265
iyoM	vmod	28
iyoM	k7	94
iyoM	rt	21
iyoM	k4	99
iyoM	ccof	147
iyoM	ras-k1	41
iyoM	k5	27
iyoM	nmod	13
iyoM	rh	9
iyoM	r6-k2	36
iyoM	ras-k2	5
iyoM	r6-k1	7
iyoM	k2p	1
iyoM	k4a	7
iyoM	k7p	21
iyoM	k7a	13
iyoM	rd	9
iyoM	ras-neg	1
iyoM	k3	7
iyoM	k7t	8
iyoM	k1u	2
iyoM	jjmod	5
iyoM	mod	1
iyoM	k2u	1
iyoM	$n \mod_{-adj}$	1
wA	main	139
wA	lwg_vaux_cont	140
wA	lwgvaux	342
wA	ccof	211
wA	$n \mod_{-relc}$	25
wA	mod	3
wA	vmod	9
wA	nmod _k1inv	3
wA	k2	2
wA	k2s	1

wA	pofcn	1
wA	k1s	1
wA	pof	1
gae	lwg_vaux	667
gae	ccof	15
gae	nmodk1inv	10
gae	main	13
gae	lwg_vaux_cont	21
gae	$n \bmod_{-r} elc$	4
gae	vmod	1
Z	mod	21
Z	k2	74
Z	r6	83
Z	$n \bmod_{-adj}$	237
Z	nmod_relc	8
Z	pof	124
Z	vmod	12
Z	ccof	101
Z	lwg_psp	40
Z	k7	41
Z	k7t	12
Z	pofcn	32
Z	$lwg_{-}vaux$	9
Z	main	48
Z	r6-k1	8
Z	$^{ m rh}$	11
Z	nmod	16
Z	k7p	22
Z	k1	89
Z	r6-k2	5
Z	k1s	26
Z	${f rt}$	6
Z	jjmod	6
Z	adv	13
Z	k2s	3
Z	k5	2
Z	k7u	1
Z	$nmod__k2inv$	1
Z	sent-adv	1
Z	k7a	1
Z	lwg_rp	6

${f Z}$	$nmod_k1inv$	1
Z	rs	1
Z	k3	2
Z	$_{ m jjmod_intf}$	2
Z	k4	4
Z	ras-r6-k2	1
Z	rsp	1
Z	pof_redup	1
Z	ras-k7	1
ke	r6	8
ke	ras-k1	1
ke	vmod	63
ke	k4a	1
ke	rt	4
ke	lwg_psp	1
ke	k7p	1
ke	k7	3
ke	ccof	1
unkI	r6	238
unkI	r6-k2	20
unkI	nmod	4
unkI	r6-k1	9
unkI	ccof	2
unkI	k1	4
unkI	k2	1
unkI	rd	4
unkI	rh	1
unkI	rt	1
u	$n \mod_{-adj}$	1
u	pof	1
isameM	k7	93
isameM	k5	6
isameM	k7p	5
isameM	nmod	2
isameM	k1	2
noM	nmod_adj	321
noM	k1	24
noM	k5	2
noM	k1s	4
noM	k7	8
noM	k4	4

noM	k2	6
noM	r6-k2	2
noM	r6	10
noM	jjmod	1
noM	r6-k1	2
noM	k2g	1
noM	rt	1
IM	lwgvaux_cont	33
IM	lwgvaux	52
IM	vmod	1
IM	ccof	30
IM	main	38
IM	pof_cn	19
IM	$n \mod_{-adj}$	11
IM	sent-adv	5
IM	r6	5
IM	k7p	4
IM	k2	1
IM	k7	2
IM	nmodk1inv	3
IM	$nmod_relc$	3
IM	k5	1
isse	k7t	85
isse	rh	113
isse	nmod	5
isse	vmod	2
isse	jjmod	7
isse	k3	6
isse	k5	9
isse	k1u	3
isse	ras-k1	3
isse	mod	1
isse	k7	4
isse	k2	6
isse	rt	1
isse	sent-adv	4
isse	k1	1
uI -	main	138
uI .	ccof	105
uI	nmod_k1inv	101
uI	lwg_vaux	39

uI nmod 1 uI nmod 1 uI kl 1 uI nmod_pofiny 2 uI rbmod_rele 2 uI rs 1 uI k7t 1 ie r6-k2 10 ie vmod 9 ie ccof 73 ie nmod_kliny 27 ie nmod_kliny 28 ie rad 1 ie	uI	$n \mod_{-k} 2 i n v$	13
uI nmod 1 uI k1 1 uI mmod_pofiny 2 uI rbmod_rele 2 uI k7t 1 ie r6-k2 10 ie ymod 9 ie ccof 73 ie nmod_k2iny 37 ie r6 25 ie main 76 ie rh 9 ie rh 8 ie rh 8 ie rh	uI		19
uI nmod_pofinv 2 uI rbmod_relc 2 uI rs 1 uI k7t 1 ie r6-k2 10 ie wmod 9 ie ccof 73 ie nmod_ktinv 27 ie mmod_ktinv 27 ie mmod_mod_ptinv 37 ie k7 8 ie k7 8 ie k4 3 ie k4 3 ie<	uI		1
uI rbmod_rele 2 uI rs 1 uI k7t 1 ie r6-k2 10 ie vmod 9 ie ccof 73 ie nmod_klinv 27 ie mmod_klinv 27 ie mmod_klinv 37 ie r6 25 ie main 76 ie rh 9 ie rh 8 ie rh 8 ie rh 8 ie rmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie mmod_polinv 5 ie rmod 17 <td< td=""><td>uI</td><td>k1</td><td>1</td></td<>	uI	k1	1
uI rbmod_relc 2 uI rs 1 uI k7t 1 ie r6-k2 10 ie vmod 9 ie ccof 73 ie mmod_klinv 27 ie mmod_klinv 27 ie mmod_klinv 37 ie rd 25 ie mmod_klinv 37 ie rd 25 ie mmod_klinv 27 ie mmin 76 ie mmod_klinv 27 ie mmod_klinv 27 ie mmod_relc 8 ie rh 9 ie rmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie mmod_poinw 5 ie mmod_poinw 5 ie rd	uI	nmod_pofinv	2
uI k7t 1 ie r6-k2 10 ie vmod 9 ie ccof 73 ie nmod_klinv 27 ie nmod_k2inv 37 ie r6 25 ie main 76 ie rh 9 ic rad 1 ie k7t 8 ie mmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie ijmod 2 isI rh 6 isI rh 6 isI k7a 5 isI k7a 5 isI </td <td>uI</td> <td></td> <td>2</td>	uI		2
ie r6-k2 10 ie vmod 9 ie ccof 73 ie nmod_klinv 27 ie nmod_klinv 37 ie r6 25 ie main 76 ie rh 9 ie rad 1 ie k7t 8 ie nmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rd 1 ie rg 2 ie jjmod 2 isI rh 6 isI rh 6 isI k7a 3 isI k7a 5 isI <td>uI</td> <td>rs</td> <td>1</td>	uI	rs	1
ie vmod 9 ie ccof 73 ie nmod_klinv 27 ie nmod_k2inv 37 ie r6 25 ie main 76 ie rh 9 ie rad 1 ie k7t 8 ie nmod_relc 8 ie k7 8 ie k7 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_relc 5 ie nmod 17 ie k4 3 ie rd 1 ie k4 3 ie rd 1 ie r	uI	k7t	1
ie nmod_klinv 27 ie nmod_klinv 37 ie r6 25 ie main 76 ie rh 9 ie rad 1 ie k7t 8 ie mmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rd 2 isI rh 6 isI rh 6 isI k2 4 isI	ie	r6-k2	10
ie nmod_klinv 27 ie nmod_klinv 37 ie r6 25 ie main 76 ie rh 9 ie rad 1 ie k7t 8 ie nmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI rh 6 isI k2 4 isI k7a 5 isI k7a 5 isI k7a 5 isI k7a 5 isI k7a 3 isI	ie	vmod	9
ie nmod_k2inv 37 ie r6 25 ie main 76 ie rh 9 ie rad 1 ie k7t 8 ie mmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI rh 6 isI r6 3 isI k2 4 isI k7a 5 isI k7 3 isI r6-k2 1 isI ymod 1 in	ie	ccof	73
ie r6 25 ie main 76 ie rh 9 ie rad 1 ie k7t 8 ie mmod_rele 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie re 2 ie re 2 isI rh 6 rh 6 3 isI k2 4 isI k7a 3 isI k7a 3 isI k7a	ie	nmod_k1inv	27
ie main 76 ie rh 9 ie rad 1 ie k7t 8 ie mmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie mmod_pofinv 5 ie mmod_pofinv 5 ie mmod 17 ie k4 3 ie rd 1 isI rh 6 isI rh 6 isI k2 4 isI k7a 5 isI k7 3 isI rh 3 isI rh <td>ie</td> <td>nmod_k2inv</td> <td>37</td>	ie	nmod_k2inv	37
ie rh 9 ie rad 1 ie k7t 8 ie nmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rd 1 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	r6	25
ie rad 1 ie k7t 8 ie nmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	main	76
ie k7t 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	rh	9
ie nmod_relc 8 ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rd 1 ie rg 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7 3 isI r6-k2 1 isI vmod 1 in mmod_adj 389 in pof_cn 2 in rt 1	ie	rad	1
ie k7 8 ie lwg_vaux 3 ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_ccn 2 in rt 1	ie	k7t	8
ie lwg_vaux 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	nmod_relc	8
ie k2 3 ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	k7	8
ie nmod_pofinv 5 ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI k2 4 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	lwg_vaux	3
ie nmod 17 ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	k2	3
ie k4 3 ie rd 1 ie rs 2 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	$nmod_pofinv$	5
ie rd 1 ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	nmod	17
ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	k4	3
ie jjmod 2 isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	rd	1
isI rh 6 isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	rs	2
isI nmod_adj 134 isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	ie	jjmod	2
isI r6 3 isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	isI	rh	6
isI k2 4 isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	isI	$\operatorname{nmod}_{-}\operatorname{adj}$	134
isI sent-adv 2 isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	isI	r6	3
isI k7a 5 isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	isI	k2	4
isI k7 3 isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	isI	sent-adv	2
isI r6-k2 1 isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	isI	k7a	
isI vmod 1 in nmod_adj 389 in pof_cn 2 in rt 1	-		
in nmod_adj 389 in pof_cn 2 in rt 1		r6-k2	
in pof_cn 2 in rt 1	isI		
in rt 1	in	$\operatorname{nmod}_{-\operatorname{adj}}$	
	in	pof_cn	
in k7 4	in		
	in	k7	4

in	k5	1
in	k7p	1
,	rsym	688
gI	nmod	1
gI	main	57
gI	ccof	91
gI	lwgvaux	21
gI	nmod_relc	8
gI	lwg_vaux_cont	1
gI	k2	1
vAyA	ccof	8
vAyA	main	17
vAyA	$\operatorname{nmod}_{-k} 2 \operatorname{inv}$	1
iskI	r6	80
iskI	r6-k2	28
iskI	r6-k1	3
iskI	$^{\mathrm{rh}}$	4
iskI	rt	1
iskI	nmod	2
iskI	r6v	1
iskI	k1	1
egI	main	63
egI	ccof	102
egI	lwgvaux	159
egI	r6	1
egI	$nmod_relc$	7
egI	k2	3
$_{\underline{\hspace{1cm}}}$ egI	lwg_vaux_cont	11
$_{\rm egI}$	rs	1
$_{\rm egI}$	rh	1
eMge	main	121
eMge	lwgvaux	84
eMge	ccof	173
eMge	rs	1
eMge	vmod	1
eMge	lwg_vaux_cont	8
eMge	nmod_relc	16
eMge	k2	2
unkA	k1	53
unkA	r6	69
unkA	r6-k2	12

unkA	r6-k1	6	
ZiyAz	k2	1	
ZiyAz	k1	1	
us	nmod_adj	136	
us	k7	26	
us	r6	1	
us	nmod	3	
us	k7p	3	
$_{ m eMgI}$	$lwg_{}vaux$	17	
$_{ m eMgI}$	ccof	16	
$_{\mathrm{eMgI}}$	main	16	
$_{\mathrm{eMgI}}$	$nmod_relc$	1	
$_{\mathrm{eMgI}}$	k2	1	
$_{\mathrm{eMgI}}$	lwg_vaux_cont	1	
Ze	ccof	21	
Ze	$\operatorname{nmod_adj}$	50	
Ze	pof_redup	1	
Ze	lwg_vaux	8	
Ze	main	12	
Ze	pof	9	
Ze	$nmod_k1inv$	26	
Ze	nmod	4	
Ze	nmod_relc	2	
Ze	k7p	2	
Ze	r6	14	
Ze	k7	5	
Ze	k2u	1	
Ze	k7t	2	
Ze	r6-k2	2	
Ze	$nmod_{}k2inv$	5	
Ze	pofcn	1	
Ze	mod	1	
Ze	lwg_psp	1	
Ze	k1	5	
Ze	lwg_vaux_cont	1	
Ze	k2	8	
Ze	rs	1	
Ze	$jjmod_intf$	1	
Ze	rt	1	
Ze	rh	1	
i	nmod	7	

i vmod 17 i ccof 29 i nmod_klinv 17 i lwg_vaux 71 i k2 4 i mod_wq 7 i r6 11 i nmod_k2inv 19 i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i rh 2 i rs 1 i jjmod 1	i	main	62
i nmod_klinv 17 i lwg_vaux 71 i k2 4 i mod_wq 7 i r6 11 i nmod_k2inv 19 i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	vmod	17
i lwg_vaux 71 i k2 4 i mod_wq 7 i r6 11 i nmod_k2inv 19 i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	ccof	29
i k2 4 i mod_wq 7 i r6 11 i nmod_k2inv 19 i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	nmod_k1inv	17
i k2 4 i mod_wq 7 i r6 11 i nmod_k2inv 19 i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	lwg_vaux	71
i r6 11 i nmod_k2inv 19 i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i		4
i r6 11 i nmod_k2inv 19 i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	$\operatorname{mod}_{}\!\operatorname{wq}$	7
i r6-k2 4 i ras-neg 1 i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i		11
i ras-neg 1 i lwgpsp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	$n \mod_{-k} 2 i n v$	19
i lwg_psp 2 i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	r6-k2	4
i k7 5 i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	ras-neg	1
i k7a 1 i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	lwg_psp	2
i k7t 7 i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	k7	5
i k1 2 i rh 2 i nmod_adj 2 i rs 1	i	k7a	1
i rh 2 i nmod_adj 2 i rs 1	i	k7t	7
i nmod_adj 2 i rs 1	i	k1	2
i rs 1	i	rh	2
	i	nmod_adj	2
i jjmod 1	i	rs	1
	i	jjmod	1
i nmod_relc 3	i	$n \bmod_{-relc}$	3
i pof_redup 1	i	pof_redup	1
i ras-k1 1	i	ras-k1	1
s pof_cn 26	S	pofcn	26
s r6 21	s	r6	21
s k2 3	S	k2	3
s ccof 9	s	ccof	9
s k7 4	s	k7	4
s k5 3	s	k5	3
s k4 1	s	k4	1
s k7p 2	S	k7p	2
s nmod 2	S	nmod	2
s vmod 1	S	vmod	1
s rt 3	S	rt	3
s k1 3	S	k1	3
s k3 2	S		
s nmod_adj 1			
uske r6 97			97
uske k7 18			
uske k7a 3	,		
uske ccof 5	uske	ccof	5

uske	k7p	3
uske	k7t	28
uske	vmod	9
uske	rh	1
uske	ras-k1	5
uske	rt	7
uske	k2	3
uske	r6-k2	2
uske	ras-k2	1
uske	k1	2
uske	r6-k1	2
uske	rd	1
uske	nmod	2
gA	ccof	105
gA	lwg_vaux	88
gA	main	74
gA	lwg_vaux_cont	4
gA	$nmod_relc$	10
gA	k2	1
gA	vmod	1
gA	$rbmod_relc$	1
gA	rs	2
uJe	k4a	17
uJe	k4	15
uJe	k2	10
uJe	k1	4
ere	r6	10
ere	ras-k1	1
ere	rt	2
ere	k7p	1
Are	r6	33
Are	k7p	2
Are	ras-k1	4
Are	k7	6
Are	jjmod	1
Are	rt	3
Are	k1	1
Are	nmod	1
Are	nmod_adj	1
ineM	k1	4
ineM	k4	7

ineM	k2	20
ineM	k4a	1
ZI	nmod_adj	48
ZI	ccof	13
ZI	lwg_vaux	11
ZI	nmod_k1inv	9
ZI	main	6
ZI	k2s	1
ZI	$n \mod_{-k} 2 i n v$	2
ZI	$n \bmod_{-relc}$	3
ZI	vmod	1
ZI	pof_redup	1
ZI	k2	1
iyAM	k1	71
iyAM	k2	47
iyAM	ccof	22
iyAM	pof	9
iyAM	k1s	1
iyAM	nmod	1
iyAM	pof_cn	1
iyAM	k4	1
iyAM	rs	1
ZoM	k7p	3
ZoM	$n \mod_{-adj}$	30
ZoM	r6	16
ZoM	k2p	1
ZoM	vmod	1
ZoM	k1	1
ZoM	nmod	2
ZoM	k7	13
ZoM	ccof	5
ZoM	k2	2
ZoM	k7t	1
ZoM	k4	1
ZoM	rt	1
ismeM	k7	152
$_{-}$ ismeM	k5	4
ismeM	jjmod	3
ismeM	nmod	3
ismeM	k7p	2
nI	ccof	77

nI	main	62
nI	k2	8
nI	lwg_vaux	33
nI	nmodrelc	4
nI	vmod	3
nI	k1	5
nI	lwg_vaux_cont	1
inhMne	k1	10
inhMne	k1s	1
Mne	k7t	4
Mne	rt	1
Mne	k1	1
Mne	k7	1
Mne	main	1
Mne	k2	1
Mne	rh	1
uA	ccof	96
uA	lwgvaux	68
uA	vmod	4
uA	main	95
uA	$nmod_relc$	14
uA	$nmod_k1inv$	3
uA	$n mod__k2 inv$	1
uA_	lwg_vaux_cont	1
MI	main	2
MI	nmod	1
MI	nmodk1inv	1
Me	ccof	4
Me	r6	2
Me	k7	4
Me	nmodk1inv	8
Me	main	2
Me	pof	1
Me	$n mod_adj$	1
Me	r6-k2	2
Me	k5	1
uskA	r6	39
uskA	r6-k1	7
uskA	r6-k2	12
uskA	k1	5
ZwA	main	3

ZwA	ccof	7
ZwA	lwgvaux	5
ZwA	$n \bmod_{-relc}$	1
usne	k1	113
usne	ccof	1
isa	nmod_adj	59
isa	k7	13
isa	k7p	2
isa	nmod	1
usmeM	k7p	1
usmeM	k7	21
usmeM	jjmod	3
Zne	nmod	9
Zne	ccof	10
Zne	r6	30
Zne	rh	8
Zne	r6-k2	13
Zne	rt	25
Zne	r6-k1	7
Zne	main	2
Zne	k7	12
Zne	vmod	3
Zne	nmodk1inv	1
Zne	k7t	5
Zne	k7a	2
Zne	jjmod	1
Zne	k2	3
Zne	k4	1
usse	rh	6
usse	k2	11
usse	k4	5
usse	k3	1
usse	nmod	11
usse	k1	1
usse	k5	3
usse	k1u	1
usse	ras-k1	2
usse	jjmod	4
usse	ras-k2	1
ko	k1	9
ko	k4a	8
		

ko	k4	7	
ko	k2	3	
iskA	r6	82	
iskA	r6-k2	43	
iskA	r6-k1	16	
iskA	k1	1	
iskA	nmod	2	
Zwe	lwg_vaux	1	
Zwe	vmod	6	
Zwe	ccof	3	
Zwe	main	1	
Zwe	nmod_k1inv	7	
inkA	r6	6	
inkA	r6-k2	4	
inkA	k1	2	
inkA	r6-k1	3	
ZiyoM	k5	3	
ZiyoM	k1	4	
ZiyoM	r6	7	
ZiyoM	k2	5	
ZiyoM	k7	2	
ZiyoM	r6-k1	1	
ZiyoM	k7p	2	
ZiyoM	k4	3	
ZiyoM	rt	2	
ZiyoM	ras-k1	1	
ZiyoM	ccof	1	
ZiyoM	vmod	1	
Zie	vmod	1	
ZA	main	22	
ZA	lwg_vaux	34	
ZA	nmod_k1inv	1	
ZA	nmod	1	
ZA	pof	1	
ZA	ccof	12	
ZA	nmod_relc	1	
ZA	k1	1	
ZA	vmod	1	
isake	k7t	7	
isake	k7a	12	
isake	vmod	4	

isake	r6	8	
isake	k7	2	
isake	rh	15	
isake	k1	2	
isake	k3	6	
isake	rt	3	
gaIM	lwg_vaux	18	
gaIM	lwg_vaux_cont	2	
gaIM	main	1	
inke	k7	1	
inke	r6	10	
inke	vmod	7	
inke	k1	1	
ZyA	ccof	4	
ZyA	vmod	1	
ZyA	main	3	
ZyA	nmod	1	
usI	$nmod_adj$	30	
usI	k1	2	
usI	k7	1	
usI	rt	1	
usI	k7p	1	
usI	r6	4	
JOIN	rsym	101	
inkI	r6	22	
inkI	nmod	1	
0	$nmod_adj$	5	
0	ccof	18	
0	r6	27	
О	rt	6	
О	$lwg_{}psp$	2	
О	k1	3	
O	k7	18	
О	k7t	23	
О	k2	5	
0	k7p	2	
0	pof_cn	6	
0	nmod	6	
0	r6-k2	3	
0	k7a	2	
0	k4	1	

О	k1u	1
О	lwgvaux	1
ina	nmod_adj	32
ina	k7	6
ina	mod	1
isak	k4	1
isak	k2	2
uskI	r6-k2	16
uskI	r6	68
uskI	r6-k1	8
uskI	rd	1
uskI	k7	1
uskI	ccof	1
uskI	jjmod	1
uskI	k1	1
use	k4	50
use	k1	24
use	k2	91
use	ccof	1
use	k4a	16
use	k5	1
use	jk1	1
wIM	$nmod_relc$	1
wIM	main	3
wIM	lwgvaux	5
wIM	ccof	3
unse	k2	14
unse	ras-k1	6
unse	jk1	1
unse	jjmod	1
unse	k4	10
unse	k5	7
unse	r6	1
unse	nmod	1
unse	k1	3
unse	ccof	1
unse	k7t	1
n	nmod	2
n	pof_cn	22
n	k7	3
n	k1	5

n	k5	1
n	nmod_adj	4
n	ccof	3
n	k2	1
n	pof	2
n	k1s	1
n	r6	1
isase	rh	61
isase	k3	5
isase	k2	3
isase	sent-adv	1
isase	k5	1
,000	nmod_adj	4
,000	mod	1
,000	pof_cn	1
ZZ	k3	1
ZZ	k5	1
ZZ	ccof	4
ZZ	pof	7
ZZ	vmod	1
ZZ	k1	13
ZZ	r6	4
ZZ	pof_cn	2
ZZ	rh	3
ZZ	nmod	2
ZZ	k2	7
ZZ	rt	1
ZZ	$lwg_{}psp$	9
ZZ	k7	2
ZZ	$n \mod_{-adj}$	1
inheM	k2	23
inheM	k4	6
inheM	k4a	2
inheM	k1	2
un	$n \mod_{-adj}$	61
un	k7	18
un	k2	1
un	k7p	2
un	ccof	2
un	k2p	1
unko	k4	3

unko	k2	3
unko	k1	2
unko	k4a	5
unko	ccof	1
ArI	rd	1
ArI	r6	39
ArI	nmod	1
egeM	nmod_relc	1
egeM	ccof	1
$_{\mathrm{egeM}}$	lwg_vaux	1
$_{\mathrm{egeM}}$	vmod	1
BI	$\operatorname{nmod_adj}$	12
BI	k1	12
BI	k4	1
BI	r6	5
BI	r6-k2	1
BI	k2	8
BI	k7p	1
BI	rt	3
BI	k7t	2
BI	k7	2
BI	k4a	3
BI	ras-k1	1
BI	k2s	1
yAM	k2	13
yAM	k1	7
yAM	ccof	1
pawni	k1s	1
pawni	r6-k2	1
UM	ccof	9
UM	lwg_vaux_cont	11
UM	lwg_vaux	19
UM	k2	1
UM	main	4
uJame	k7	1
iyAz	k1	13
iyAz	ccof	5
iyAz	k2	4
iyAz	pof	1
uIM	main	1
uIM	ccof	3
		

Ms	$\mathrm{pof}_{-\mathrm{cn}}$	2
Ms	r6	6
Ms	ccof	6
Ms	k7	1
Ms	k1	2
Ms	nmod_adj	1
Ms	k4	1
Ms	nmod	2
Ms	ras-k1	1
Ms	jjmod	1
Ms	rt	1
isakI	rh	3
isakI	r6-k2	3
isakI	r6	7
isakI	r6-k1	1
inameM	k7p	2
inameM	k7	22
inameM	k5	6
inameM	k1	1
Zkara	adv	3
Zkara	vmod	32
Zkara	ccof	1
Zkara	nmod	1
wIn	$n \bmod_{-adj}$	2
eMgIM	main	1
eMgIM	lwg_vaux	2
vAI	ccof	1
vAI	$nmod_{}k2inv$	1
vA	ccof	3
vA	main	2
gayI	lwg_vaux	31
gayI	lwg_vaux_cont	6
unIM	$\operatorname{nmod}_{-\operatorname{adj}}$	8
unIM	r6	1
inase	ras-k2	1
inase	rh	2
inase	k3	2
inase	k1	1
N	r6	1
N	ccof	2
me	nmod_adj	2

m	k7	1
m	pof	1
m	k1	2
m	r6	1
m	k7t	3
m	k1s	1
m	nmod_adj	2
m	pof_cn	2
yAz	k2	1
yAz	ccof	1
yAz	k1	3
AoM	ccof	1
${ m ZeM}$	ccof	1
ZeM	k1	3
ZeM	k2	1
uoM	k4	1
uoM	k7	5
uoM	r6	9
uoM	ccof	2
uoM	rt	1
uoM	ras-k1	1
uoM	k1	1
uoM	k2	1
	pof_cn	21
	nmod	1
·	rsym	2
·	rs	1
erA	pof_cn	1
erA	r6	5
erA	ccof	1
erA	k1	1
erA	nmod	1
ez	k2	3
ez	k1	7
ez	lwg_vaux	1
ez	main	11
ez	ccof	5
ez	$nmod_relc$	1
yoMki	rh	1
isakA	r6	12
isakA	r6-k2	7

isakA	k1	2
isakA	r6-k1	1
?	rsym	10
nevAle	nmod	1
inoMne	k1	4
OY	pof_cn	3
OY	r6	1
OY	k2	1
ArA	r6	16
ArA	k1	2
ArA	r6v	1
mI	$\operatorname{nmod_adj}$	1
mI	nmod	1
inakA	k1	2
inakA	r6	6
,898	$\operatorname{nmod_adj}$	1
MnI	ccof	1
kI	r6	13
kI	r6-k2	1
isko	k2	10
isko	r6	1
uJa	k7	4
U	k5	1
S	pof_cn	1
vAwI	main	1
se	k4	2
se	k5	2
se	k7p	1
se	k2	1
se	lwg_psp	1
se	k7	1
se	ras-k1	1
se	k1s	1
0,	nmod_adj	6
0,	mod	3
0,	jjmod	2
0,	rsp	1
0,	k2	1
0,	rs	1
ZAnA	ccof	1
iy	nmod	1

iy	main	2	
iy	lwgvaux	1	
iy	r6	1	_
iy	nmod_k2inv	1	
iy	ccof	2	
yI	ccof	5	
yI	nmod_relc	1	
yI	main	4	
yI	lwgvaux	2	
yI	nmod	2	
erI	k1	1	
erI	r6	8	
erI	r6-k2	2	
erI	nmod	1	
	-	4	
MyA	main	1	
MyA	ccof	1	
haa	k1	1	
UMgI	ccof	5	
UMgI	lwg_vaux	3	
UMgI	main	1	
1	rsp	1	
ja	r6	8	
ja	pofcn	6	
ja	k4	2	
ja	k1	2	
ja	k7	1	
ja	k5	2	
ja	ccof	3	
ja	jjmod	1	
ja	k1u	1	
ja	k7t	1	
W	ccof	1	
r	nmod_adj	1	
r	pofcn	1	
r	ccof	1	
Z	nmod_adj	1	
Z	lwgvaux_cont	1	
Z	ccof	1	
Z	main	1	
ZeMge	ccof	1	

yegA	lwgvaux	3
yegA	lwg_vaux_cont	1
Ane	ccof	1
Ane	rt	1
Ane	r6	3
Ane	vmod	2
Ane	nmod	1
Ane	k7	1
UMgA	ccof	4
UMgA	main	1
MgI	ccof	4
MgI	main	8
MgI	lwg_vaux	3
MgI	nmod_relc	1
ZegA	main	4
ZegA	ccof	15
ZegA	lwg_vaux	4
ZegA	nmod_relc	1
333602	nmod	1
ej	rs	1
ej	k7p	1
ej	pof_cn	3
ZegI	ccof	2
ZegI	lwgvaux	1
ZegI	main	1
ZegI	rs	1
ioM	ccof	1
ioM	r6	1
vAeMge	ccof	1
_	r6	1
_	pof	1
_	rsym	1
unmeM	k7	22
unmeM	k2	1
$\underline{\qquad} \text{unmeM}$	k5	1
unmeM	k7p	1
unmeM	k1	1
inakI	$^{ m rh}$	1
inakI	r6	4
inakI	r6-k1	1
vAne	ccof	2

vAne	r6	1	
vAne	r6-k1	1	
yIM	ccof	1	
k	lwg_psp	1	
isae	k1	4	
prwbxXa	k1s	1	
inse	k5	3	
inse	k2	1	
Zye	ccof	1	
ye	r6	3	
ye	nmod_k2inv	1	
ye	r6-k2	1	
ye	lwg_vaux_cont	1	
ye	lwg_vaux	3	
ye	ccof	4	
ye	main	4	
ye	r6-k1	1	
	rs	1	
iye	main	6	
iye	ccof	3	
iye	lwg_vaux	1	
iye	k7	1	
iye	r6	1	
e.	pof_cn	1	
inake	r6	6	
inake	rh	1	
inake	vmod	4	
inake	k3	2	
inake	k7	2	
inake	r6v	1	
Ah	r6-k2	1	
ZnA	k2	4	
ZnA	ccof	8	
ZnA	pof	1	
ZnA	k1	2	
la	pof	1	
ezge	lwg_vaux	1	
ZwI	nmod_relc	1	
ZwI	nmod_k1inv	9	
ZwI	ccof	3	
ZwI	nmod_k2inv	1	

ZwI	lwgvaux	2	
ZwI	main	1	
$\overline{\mathrm{meM}}$	k7	1	
akara	vmod	1	
iw	adv	6	
ZU	pof_cn	1	
ZU	mod	1	
ZU	nmod_adj	1	
inIM	k7	1	
inIM	nmod_adj	8	
inIM	k3	1	
ya	lwg_vaux_cont	1	
ya	lwgvaux	1	
ya	k1	1	
gaye	lwgvaux	12	
,,	$\operatorname{nmod_adj}$	6	
usko	k2	1	
usko	k4	1	
uhAre	r6	1	
heM	k4a	1	
umane	k1	1	
isne	k1	3	
unoneM	k1	1	
iMyoM	k2	1	
iMyoM	k4	1	
aBI	$\operatorname{nmod}_{}\operatorname{adj}$	2	
AyA	ccof	2	
es	ccof	1	
es	pof_cn	2	
jAegA	lwgvaux	1	
mAwra	adv	1	
kA	r6	8	
kA	r6-k1	1	
Put	nmod_adj	1	
aI	r6	1	
AnA	ccof	1	
hIM	nmod_adj	1	
ZAyA	ccof	1	
inko	k1	1	
inko	k2	1	
ZIM	ccof	1	

NULL	lwg_vaux	1
isane	k1	13
eg	ccof	1
MsoM	k7p	1
vAkara	vmod	2
ija	k4a	1
av	ccof	1
iM	k1	1
jZa	k7p	1
rrsa	pofcn	1
,480	nmod_adj	1
	rsym	4
MgeM	lwg_vaux	1
MgeM	main	1
zI	main	1
zvo	k7p	1
inak	k4	1
Iji	lwg_vaux	3
Iji	ccof	1
maka	$n \bmod_{-adj}$	1
hAre	k7	1
vAnA	k1	1
vAnA	k2	2
nane	r6-k2	1
null	main	1
6.8	k1s	1
aX	pof	1
jAnabUJaara	vmod	1
musli	$\operatorname{nmod}_{-}\operatorname{adj}$	1
j	$nmod_{}k1inv$	1
zA	$nmod_relc$	1
xillI	k7t	1
riM	ccof	2
uMgI	k2	1
gIM	main	1
yU	ccof	1
EsI	$n \mod_{-adj}$	1
yeMge	lwg_vaux	1
yeMgI	lwg_vaux	1
nevAlI	nmod	2
ZnI	k1	1

d k1 1 vIM nmod_adj 1 EM nmod_adj 1 ZZiyoM ccof 1 ZZiyoM k2 1 ZZiyoM rh 1 ave nmod_k1inv 1 AIM main 1
EM nmod_adj 1 ZZiyoM ccof 1 ZZiyoM k2 1 ZZiyoM rh 1 ave nmod_klinv 1
ZZiyoM ccof 1 ZZiyoM k2 1 ZZiyoM rh 1 ave nmod_k1inv 1
ZZiyoM k2 1 ZZiyoM rh 1 ave nmod_k1inv 1
ZZiyoM rh 1 ave nmod_k1inv 1
ave nmod_k1inv 1
AIM main 1
oz ras-k1 1
nirmiwa nmod_adj 1
ue ccof 1
kra vmod 1
MA main 1
Ijie ccof 1
va pof_cn 1
ze k1 1
na rt 1
hiyoM r6 1
iA nmod_k1inv 1
ww nmod_adj 1
y k2 1
OoM k2 1
sa pof_{-cn} 2
rsym 1
MvAe ccof 1
MvAe main 1
MvAI main 1
NA ccof 1
uJase k2 1
Uz lwg_vaux 1
vAwA main 1
329 pofcn 1
a r6 2
a k7p 1
a $nmod_adj$ 1
bord r6 1
ane r6 1
Aw k7 1
! rsym 2
) rsym 2

XaX	pofcn	1
MnA	main	1
jI	r6	1
jI	r6-k2	1
rAMj	vmod	1

Table 5: Marker-AnnCorra relation for Provided Hindi Data

Marker	Tag	Count
	det	2625
	nmod	19232
	advmod	3105
	case	41856
	root	4270
	cop	1921
	punct	15436
	compound	28206
	nsubj	12559
	aux	2883
	nummod	3866
	cc	5167
	amod	8910
	obl	17975
	mark	9758
	acl	770
	dep	3873
	aux:pass	3468
	dislocated	160
	conj	4171
	obj	9014
	acl:relcl	334
	nsubj:pass	362
	xcomp	571
	advcl	478
	iobj	1122
	vocative	5
I	case	5600
I	amod	716
I	nmod	372
I	acl	296
I	compound	122

I	mark	1100
I	aux	1105
I	root	1394
I	dep	8
I	acl:relcl	104
I	advmod	13
I	obl	14
I	det	158
I	dislocated	39
I	nsubj:pass	3
I	advcl	50
I		447
I	aux:pass	169
	conj	114
I	cop	
I	xcomp	17
I	obj	319
I	nsubj	48
I	punct	3
I	cc	1
oM	nmod	2061
oM	obj	723
oM	acl:relcl	3
oM	obl	2123
oM	conj	369
oM	compound	5
oM	nsubj:pass	52
oM	nsubj	811
oM	iobj	449
oM	nummod	69
oM	mark	39
oM	root	10
oM	case	11
oM	det	2
oM	aux:pass	3
oM	advmod	4
oM	acl	3
oM	xcomp	1
oM	aux	1
oM	cop	1
ise	obj	157
ise	acl	2

ise	iobj	13
ise	nsubj:pass	5
ise	nsubj	9
yA	root	962
yA	obj	91
yA	advcl	14
yA	conj	55
yA	acl	38
yA	acl:relcl	38
yA	aux:pass	13
yA	aux	39
yA	nsubj	15
yA	nsubj:pass	1
yA	nmod	2
yA	amod	2
iskA	nmod	131
iskA	nsubj:pass	1
isameM	nmod	17
isameM	obl	81
is a me M	nsubj	1
is a me M	nsubj:pass	1
eM	root	41
$_{ m eM}$	nsubj	245
$_{ m eM}$	obj	180
$_{ m eM}$	conj	29
$_{ m eM}$	advcl	14
$_{ m eM}$	nsubj:pass	6
eM	compound	30
eM	nmod	7
$_{\mathrm{eM}}$	aux	19
eM	acl	17
eM	aux:pass	15
eM	amod	17
eM	obl	9
eM	acl:relcl	5
$_{ m eM}$	iobj	12
M	cop	536
M	conj	22
M	aux:pass	925
M	aux	628
${ m M}$	root	56

M	advmod	18
M	nmod	178
M	nsubj	31
M	amod	11
M	compound	104
M	dep	1
M	obl	439
M	acl:relcl	7
M	obj	76
M	advcl	5
M	acl	6
M	case	1
M	nummod	1
M	iobj	2
ne	advcl	1146
ne	amod	460
ne	nmod	1538
ne	obl	806
ne	nsubj	85
ne	conj	166
ne	root	101
ne	obj	176
ne	acl	47
ne	iobj	7
ne	advmod	29
ne	aux:pass	311
ne	acl:relcl	8
ne	aux	113
ne	compound	4
ne	xcomp	1
ne	nsubj:pass	2
e	amod	1011
e	case	6434
e	obl	1634
e	acl	448
e	conj	137
e	obj	545
e	root	479
e	nsubj	443
e	acl:relcl	50
<u>e</u>	det	241

e mmod 1325 c cop 136 c cop 136 e aux 873 c advmod 10 e mark 677 e dep 17 c punct 5 e auxpass 428 c xcomp 12 e dislocated 66 e advcl 80 c iobj 26 e mumod 4 c nsubjpass 6 e cc 1 wA root 163 wA aux 201 wA conj 40 wA det 1 wA obj 72 wA nsubj 22 wA nsubj 22 wh nsubj 23 when nsubj 24 wh nsubjpass 1 A advel 45 A aux 4410 A conj 129 A obj 197 A nsubj 23	e	compound	124
e aux 873 c advmod 10 c mark 677 e dep 17 e dep 17 e punct 5 e aux:pass 428 e e xcomp 12 e dislocated 66 c advcl 80 c iobj 26 c nummod 4 c nsubj:pass 6 c c cc 1 wA root 163 wA aux 201 wA achreld 26 wA advcl 36 wA advcl 36 wA advel 36 wA achreld 26 wA achreld 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 33 inheM iobj 5 inheM nsubj:pass 1 A acl 26 A acl 89 A acl 89 A acl 45 A aux 4410 A conj 129 A obj 197	e		1325
e aux 873 c advmod 10 e mark 677 e dep 17 e punct 5 e aux.pass 428 e xcomp 12 c dislocated 66 c advcl 80 e ciobj 26 c nummod 4 e ciobj 26 c nummod 4 e nummod 4 e nummod 163 wA aux:pass 243 wA aux 201 wA aux 201 wA actrclel 26 wA advel 36 wA compound 2 wA det 1 wA det 1 wA case 1 wA actrclel 22	e	cop	136
e mark 677 e dep 17 e dep 17 e punct 5 c aux.pass 428 e xcomp 12 e dislocated 66 e advel 80 e iobj 26 e mummod 4 e nsubj:pass 6 e cc 1 wA root 163 wA aux 201 wA actrelcl 26 wA advel 36 wA compound 2 wA compound 2 wA compound 1 wA case 1 wA nusbj: 22 wA nusbj: 22 wA nusbj: 22 who case 1 who nusbj: 23 inheM obj 23 inheM nsubj:pass 1 A actrelcl 83 A root 2689 A aux 410 A conj 129 A obj 197	e		873
c dep 17 e punct 5 c aux:pass 428 e aux:pass 428 e xcomp 12 e dislocated 66 e advel 80 e ciobj 26 e mummod 4 e ciobj 26 wA auxpass 6 e cc 1 wA root 163 wA aux 201 wA aux 201 wA aux 201 wA aux 201 wA advel 26 wA advel 36 wA advel 36 wA advel 36 wA advel 1 wA advel 2 wA advel 2 wA numod 1 <t< td=""><td>e</td><td>advmod</td><td>10</td></t<>	e	advmod	10
e punct 5 e aux:pass 428 c xcomp 12 e dislocated 66 c advcl 80 e iobj 26 e nummod 4 e nummod 163 wA aux:pass 243 wA aux 201 wA aux 201 wA aux 201 wA advcl 26 wA advcl 36 wA advcl 36 wA compound 2 wA advcl 1 wA advcl 1 wA acse 1 wA num 1 wA actival 22 <td>e</td> <td>mark</td> <td>677</td>	e	mark	677
e aux;pass 428 e xcomp 12 e dislocated 66 e advel 80 e iobj 26 e nummod 4 e nsubj;pass 6 e cc 1 wA root 163 wA aux;pass 243 wA aux 201 wA conj 40 wA advel 36 wA compound 2 wA det 1 wA obj 72 wA nsubj 22 inheM nsubj;pass 1 A acl;reled 83 A root 2689 A aux 410 A conj 129 A obj 197	e	dep	17
e xcomp 12 e dislocated 66 e advel 80 e iobj 26 e nummod 4 e nsubj.pass 6 c cc 1 wA root 163 wA aux; 201 wA conj 40 wA advel 36 wA advel 36 wA obj 72 wA nsubj 72 wA nsubj 23 inheM nsubj.pass 1 A acl.relel 83 A root 2689 A aux 410 A conj 129 A obj 197	e	punct	5
e dislocated 66 c advcl 80 e iobj 26 c nummod 4 e nsubj:pass 6 e cc 1 wA root 163 wA aux:pass 243 wA aux 201 wA conj 40 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM nsubj:pass 1 A acl:reld 83 A root 2689 A advcl 45 A aux 410 A conj 129 A obj 197	e	aux:pass	428
e advcl 80 e iobj 26 e nummod 4 e nsubj:pass 6 e cc 1 wA root 163 wA aux:pass 243 wA aux 201 wA conj 40 wA acl:relcl 26 wA advcl 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA nsubj 2 wA nsubj 2 inheM obj 5 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A acl 89 A advcl 45	e	xcomp	12
e nummod 4 e nsubj:pass 6 e cc 1 wA root 163 wA aux:pass 243 wA aux 201 wA conj 40 wA conj 40 wA advel 26 wA advel 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA nsubj 2 inheM obj 23 inheM subj; 5 inheM nsubj 2 inheM nsubj; 2 inheM nsubj;pass 1 A acl:relcl 83 A root 2689 A acl 89 A advel 45	e	dislocated	66
e nsubj:pass 6 e cc 1 wA root 163 wA aux:pass 243 wA aux 201 wA conj 40 wA conj 40 wA advel 26 wA advel 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA nsubj 2 inheM obj 23 inheM iobj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advel 45 A aux 410 A obj 197 <td>e</td> <td>advcl</td> <td>80</td>	e	advcl	80
e nsubj:pass 6 e cc 1 wA root 163 wA aux:pass 243 wA aux 201 wA conj 40 wA conj 40 wA advel 26 wA advel 36 wA compound 2 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 23 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advel 45 A aux 410 A obj 197	e	iobj	26
e cc 1 wA root 163 wA aux:pass 243 wA aux 201 wA conj 40 wA conj 40 wA acl:relcl 26 wA advcl 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 23 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A obj 197	e	nummod	4
wA root 163 wA aux:pass 243 wA aux 201 wA conj 40 wA acl:relel 26 wA advel 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA nsubj 2 inheM obj 23 inheM jobj 2 inheM nsubj 2 inheM nsubj:pass 1 A acl:relel 83 A root 2689 A acl 89 A advel 45 A aux 410 A obj 197	e	nsubj:pass	6
wA aux:pass 243 wA aux 201 wA conj 40 wA acl:relcl 26 wA advcl 36 wA compound 2 wA det 1 wA obj 72 wA nase 1 wA nmod 1 wA nsubj 2 inheM obj 23 inheM iobj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	e	cc	1
wA aux 201 wA conj 40 wA acl:relcl 26 wA advcl 36 wA compound 2 wA det 1 wA obj 72 wA nsobj 72 wA nmod 1 wA nsubj 2 inheM obj 23 inheM iobj 5 inheM nsubj; pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	root	163
wA conj 40 wA acl:relcl 26 wA advel 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA nsubj 2 inheM obj 23 inheM iobj 5 inheM nsubj; pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	aux:pass	243
wA advcl 36 wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 23 inheM iobj 5 inheM nsubj; 2 inheM nsubj;pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	aux	201
wA advcl 36 wA compound 2 wA det 1 wA obj 72 wA nmod 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 5 inheM nsubj 5 inheM nsubj;pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	conj	40
wA compound 2 wA det 1 wA obj 72 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	acl:relcl	26
wA det 1 wA obj 72 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 23 inheM iobj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	advcl	36
wA obj 72 wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	compound	2
wA case 1 wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	det	1
wA nmod 1 wA acl 22 wA nsubj 2 inheM obj 23 inheM iobj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	obj	72
wA acl 22 wA nsubj 2 inheM obj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	case	1
wA nsubj 2 inheM obj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advel 45 A aux 410 A conj 129 A obj 197	wA	nmod	1
inheM obj 23 inheM iobj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	acl	22
inheM iobj 5 inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	wA	nsubj	2
inheM nsubj 2 inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	inheM	obj	23
inheM nsubj:pass 1 A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	inheM	iobj	5
A acl:relcl 83 A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	inheM	nsubj	2
A root 2689 A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	inheM	nsubj:pass	1
A acl 89 A advcl 45 A aux 410 A conj 129 A obj 197	A	acl:relcl	83
A advcl 45 A aux 410 A conj 129 A obj 197	A	root	2689
A aux 410 A conj 129 A obj 197	A	acl	
A conj 129 A obj 197	A	advcl	
A obj 197	A	aux	410
	A	conj	129
A nsubj 23	A	obj	197
	A	nsubj	23

A	aux:pass	217
A	case	2
A	advmod	1
A	obl	2
A	nmod	1
A	amod	4
A	dep	1
A	nsubj:pass	1
A	compound	2
iyA	root	1148
iyA	aux	525
iyA	aux:pass	218
iyA	conj	111
iyA	nsubj	29
iyA	acl:relcl	92
iyA	obj	323
iyA	compound	1
iyA	acl	72
iyA	advcl	46
iyA	nmod	1
iyA	obl	1
iyA	amod	1
is	det	1947
is	obl	198
is	case	123
is	nsubj	69
is	mark	32
is	nmod	52
is	iobj	10
is	dep	20
is	advcl	7
is	СС	16
is	punct	10
is	dislocated	4
is	obj	14
is	amod	6
,	punct	2541
,	сс	31
,	aux:pass	1
,	obj	1
,	advmod	2

,	nsubj	1
,	nummod	34
,	det	1
,	case	6
,	nmod	1
,	mark	1
Z	obl	96
Z	amod	76
\overline{z}	nummod	138
\overline{z}	nmod	117
Z	root	78
Z	compound	153
Z	obj	101
Z	advcl	13
\mathbf{Z}	acl:relcl	9
${f Z}$	nsubj	76
Z	conj	37
Z	case	45
Z	det	9
Z	advmod	13
Z	acl	10
Z	aux	1
Z	nsubj:pass	2
Z	xcomp	8
Z	dep	6
Z	mark	3
Z	iobj	3
Z	cc	4
S	obl	12
S	nmod	27
s	obj	2
s	compound	26
S	root	2
S	nsubj	2
s	conj	4
s	iobj	1
uA	aux	61
uA	root	114
uA	acl	7
uA	obj	37
uA	conj	12

uA	advcl	11
uA	acl:relcl	13
uA	aux:pass	1
uA	nsubj	4
gae	aux:pass	408
gae	aux	242
gae	root	23
gae	acl	11
gae	acl:relcl	3
gae	conj	2
gae	obj	1
gae	advcl	1
ke	advcl	59
ke	obl	5
ke	nmod	11
ke	case	1
ke	root	1
ke	nsubj	1
ke	obj	1
isse	obl	217
isse	obj	6
isse	nmod	13
isse	cc	1
isse	nsubj	1
isse	root	1
gay	aux:pass	978
gay	aux	290
gay	root	10
gay	obj	4
gay	conj	1
gay	acl	1
kara	advcl	772
kara	nmod	12
kara	root	5
kara	amod	8
kara	obl	1
kara	xcomp	1
kara	compound	1
kara	advmod	17
kara	acl	2
kara	aux	4

kara	conj	3
kara	obj	2
iyoM	obj	135
iyoM	obl	260
iyoM	conj	86
iyoM	nmod	359
iyoM	nsubj	251
iyoM	iobj	96
iyoM	nummod	1
iyoM	nsubj:pass	14
iyoM	acl	1
iyoM	root	2
we	aux	199
we	root	238
we	conj	47
we	aux:pass	30
we	advcl	632
we	acl:relcl	39
we	obj	87
we	obl	18
we	acl	103
we	advmod	5
we	amod	4
we	compound	6
we	nsubj	3
we	mark	1
iyAz	conj	3
iyAz	nsubj	9
iyAz	root	4
iyAz	obj	4
iyAz	nmod	1
iyAz	compound	1
inameM	obl	17
$\underline{}$ inameM	nmod	10
$\underline{\hspace{1cm}} \text{inameM}$	nsubj:pass	1
ue	aux	645
ue	acl:relcl	8
ue	acl	124
ue	nsubj	1
ue	obj	9
ue	root	32

ue	advcl	3
ue	compound	3
ue	conj	7
ue	obl	1
ue	aux:pass	1
ue	amod	1
wI	root	170
wI	conj	16
wI	advcl	33
wI	aux	158
wI	acl	31
wI	aux:pass	78
$_{ m wI}$	obj	61
wI	acl:relcl	25
wI	nsubj	5
wI	amod	1
ez	root	12
ez	nsubj	6
ez	aux	1
ez	advcl	1
ez	conj	3
ez	obj	3
IM	compound	18
IM	acl:relcl	2
IM	root	34
IM	aux	51
IM	amod	10
IM	obl	10
IM	aux:pass	30
IM	obj	2
IM	cop	17
IM	conj	8
IM	acl	4
IM	advcl	3
IM	xcomp	1
IM	nmod	4
vAI	acl	1
vAI	advcl	1
gaI	aux:pass	451
gaI	aux	262
gaI	root	6

$_{ m gaI}$	acl	1
unke	nmod	281
unke	obl	76
unke	conj	3
unke	root	3
unke	nsubj:pass	2
unke	nsubj	13
unke	obj	2
unke	iobj	1
iskI	nmod	106
iskI	obl	5
i	aux	37
i	advcl	16
i	amod	8
i	root	65
i	obj	14
i	obl	16
i	case	1
i	conj	6
i	mark	2
i	det	8
i	acl	34
i	aux:pass	29
i	nmod	14
i	acl:relcl	3
i	compound	1
i	nsubj	1
wIM	root	4
wIM	aux	4
wIM	obj	2
wIM	acl:relcl	1
wIM	aux:pass	1
vAyA	root	18
vAyA	obj	2
vAyA	acl	4
vAyA	conj	1
uI	aux	38
uI	root	167
uI	acl	120
uI	conj	11
uI	obj	35

uI	nsubj	3
uI	acl:relcl	20
uI	compound	2
uI	amod	1
uI	advcl	5
uI	nsubj:pass	1
uI	obl	1
yAz	root	1
yAz	conj	1
yAz	nsubj	2
yAz	obj	1
iske	nmod	115
iske	obl	427
iske	obj	1
iske	root	2
iske	nsubj	2
iske	conj	1
nA	nsubj	466
nA	acl:relcl	18
nA	compound	9
nA	obj	286
nA	root	178
nA	aux	28
nA	conj	47
nA	acl	20
nA	obl	4
nA	nmod	4
nA	advcl	21
nA	aux:pass	84
nA	xcomp	3
nA	nsubj:pass	1
nA	mark	1
nA	amod	1
isake	obl	41
isake	nmod	8
isake	nsubj	1
isI	det	126
isI	nmod	5
isI	obl	15
isI	obj	4
es	conj	1

ie root 82 ie conj 16 ie advcl 17 ie obl 17 ie nmod 34 ie obj 26 ie amod 16 ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie avcative 1 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie acl 69 ie advel 17 ie obl 17 ie nmod 34 ie obj 26 ie amod 16 ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie advmod 2 ie actrelcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se case 1 se case 1 se obl 3 se iobj 1
ie advcl 17 ie obl 17 ie nmod 34 ie obj 26 ie amod 16 ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie acl:relcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie obl 17 ie nmod 34 ie obj 26 ie amod 16 ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie vocative 1 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie nmod 34 ie obj 26 ie amod 16 ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie vocative 1 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie obj 26 ie amod 16 ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie vocative 1 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie amod 16 ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie vocative 1 ie acl:relcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie nsubj 4 ie compound 4 ie iobj 3 ie advmod 2 ie vocative 1 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie compound 4 ie iobj 3 ie advmod 2 ie vocative 1 ie acl:relcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie iobj 3 ie advmod 2 ie vocative 1 ie acl:relcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie advmod 2 ie vocative 1 ie acl:relcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie vocative 1 ie acl:relcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie acl:relcl 7 ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie aux 2 ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
ie aux:pass 1 jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
jI nmod 2 se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
se root 1 se nmod 2 se case 1 se obl 3 se iobj 1
se nmod 2 se case 1 se obl 3 se iobj 1
se case 1 se obl 3 se iobj 1
se obl 3 se iobj 1
se iobj 1
se obj 1
nmod2
. compound 20
. punct 1
uske nmod 103
uske obl 64
uske conj 5
uske nsubj:pass 2
uske obj 3
iye root 6
iye advcl 1
iye nmod 1
iye obl 1
iye obj 1
unkI nmod 245
unkI obl 5
unkI obj 1
unkI nsubj 2

unkI	conj	1
unkI	nsubj:pass	1
in	det	373
in	obl	7
in	compound	1
n	nummod	2
n	xcomp	1
n	amod	2
n	compound	22
n	nsubj	5
n	obl	3
n	nmod	4
n	obj	1
Mge	aux	32
Mge	root	50
Mge	aux:pass	2
Mge	acl	5
Mge	obj	21
Mge	conj	10
Mge	acl:relcl	2
Mge	xcomp	1
Mge	advcl	1
kA	nmod	7
gA	aux	84
gA	root	82
gA	conj	21
gA	acl:relcl	10
gA	acl	15
gA	obj	42
gA	aux:pass	4
gA	nsubj	1
gA	advcl	1
gA	nmod	1
Are	obl	8
Are	det	1
Are	nmod	35
Are	nsubj:pass	1
Are	obj	1
inIM	det	8
inIM	obl	2
noM	obj	6

noM	acl	1
-noM	nummod	310
noM	nmod	17
-noM	iobj	4
$\overline{\text{noM}}$	obl	7
noM	nsubj	24
noM	root	1
$\overline{\text{noM}}$	xcomp	3
noM	advmod	1
ZiyoM	obl	8
ZiyoM	nmod	10
ZiyoM	obj	5
ZiyoM	iobj	3
ZiyoM	nsubj	3
uskA	nmod	55
uskA	nsubj	5
Iji	aux	3
Iji	root	1
kI	nmod	12
ko	iobj	5
ko	nsubj	15
ko	obj	2
us	obl	24
us	det	132
us	nmod	7
iegA	root	5
,	punct	638
eMge	root	134
eMge	obj	94
eMge	acl	29
eMge	aux	55
eMge	advel	3
eMge	conj	17
eMge	acl:relcl	13
eMge	aux:pass	33
$_{-}$ eMge	nsubj	1
eMge	xcomp	1
eMge	nsubj:pass	1
eMge	obl	1
egI	root	72
egI	aux	55

$\mathrm{eg}\mathrm{I}$	aux:pass	111
egI	obj	66
egI	acl:relcl	7
$_{\rm egI}$	conj	9
$_{\rm egI}$	nsubj	4
$_{\rm egI}$	acl	11
egI	nmod	1
inmeM	nmod	46
inmeM	obl	28
inmeM	nsubj	1
yoM	obj	28
yoM	conj	10
yoM	nmod	35
yoM	obl	39
yoM	iobj	11
yoM	nsubj	8
yoM	case	1
egA	advcl	5
$_{\rm egA}$	root	97
egA	aux	82
egA	obj	62
egA	aux:pass	240
egA	acl	21
egA	conj	18
$_{\mathrm{egA}}$	compound	1
egA	nmod	1
$_{\mathrm{egA}}$	acl:relcl	7
la	compound	1
use	iobj	50
use	nsubj	31
use	obj	87
use	obl	2
BI	nmod	7
BI	det	12
BI	iobj	1
BI	obl	8
BI	nsubj	14
BI	obj	8
BI	nsubj:pass	1
ezge	aux	1
OZ	obl	1

Ms	obl	4
Ms	nmod	10
Ms	conj	3
Ms	iobj	1
Ms	nsubj	2
Ms	compound	2
Ms	obj	1
ja	obl	5
ja	nmod	9
ja	iobj	2
ja	compound	5
ja	nsubj	2
ja	conj	1
ZA	root	24
ZA	advel	2
ZA	obj	6
ZA	conj	2
ZA	acl	2
ZA	acl:relcl	1
ZA	compound	1
ZA	nsubj	1
ZA	amod	1
ineM	nsubj	4
ineM	iobj	7
ineM	obj	19
ue	advcl	1
isase	obj	3
isase	obl	62
isase	nmod	1
inkI	nmod	22
inke	nmod	11
inke	obl	6
inke	nsubj:pass	1
O	obl	40
0	case	2
0	det	4
O	nsubj	2
O	nmod	38
0	compound	5
O	obj	6
O	amod	5

О	conj	5
О	nummod	1
О	root	2
О	aux	1
О	iobj	1
unoMne	nsubj	1198
unoMne	obl	1
xillI	obl	1
isa	det	53
isa	nmod	4
isa	obl	11
isa	amod	1
gI	aux	20
gI	obj	37
gI	conj	13
gI	acl:relcl	7
gI	root	73
gI	advcl	1
gI	acl	9
gI	nsubj	2
m	nsubj	2
m	nmod	2
m	obl	4
m	amod	1
m	compound	3
m	xcomp	1
ismeM	obl	104
ismeM	nmod	48
na	obl	1
un	det	61
un	obl	19
un	obj	1
un	nmod	3
inse	obj	1
inse	obl	3
maka	amod	1
ya	nsubj	1
ya	aux:pass	2
ZI	root	9
ZI	amod	41
ZI	obj	9

ZI	det	1
ZI	compound	1
ZI	acl	12
ZI	acl:relcl	3
ZI	conj	1
?	punct	9
vAwA	root	1
isakA	nmod	19
isakA	nsubj	2
sa	compound	2
Ze	amod	50
Ze	conj	8
Ze	acl	34
Ze	obl	11
Ze	root	14
Ze	compound	9
Ze	nmod	15
Ze	advmod	1
Ze	obj	11
Ze	acl:relcl	2
Ze	nsubj	3
Ze	punct	1
Ze	case	1
Ze	det	1
Ze	advcl	1
ArI	nmod	37
ZoM	obl	17
ZoM	obj	3
ZoM	nmod	20
ZoM	nummod	29
ZoM	nsubj	1
ZoM	conj	2
ZoM	root	1
ZoM	iobj	1
isakI	nmod	10
isakI	obl	3
ave	acl	1
uneM	nsubj	116
uneM	iobj	123
uneM	obj	122
uneM	nmod	1

uneM	nsubj:pass	6
uneM	conj	1
uneM	obl	1
OoM	obj	1
inkA	nmod	13
inkA	nsubj	2
usI	det	28
usI	obl	2
usI	nsubj	2
usI	nmod	4
gaIM	aux	8
gaIM	aux:pass	11
gaIM	root	1
yAM	root	1
yAM	obj	13
yAM	nsubj	5
ija	nsubj	1
nI	conj	16
nI	root	69
nI	obj	44
nI	aux:pass	26
nI	aux	5
nI	acl:relcl	4
nI	nsubj	5
nI	advcl	4
nI	acl	8
nI	obl	1
nI	amod	1
gaye	aux:pass	9
gaye	aux	2
Zwe	advcl	6
Zwe	acl	7
Zwe	root	1
Zwe	conj	2
Zwe	aux	1
$\overline{}$ UM	aux	19
UM	cop	9
UM	aux:pass	10
UM	root	2
UM	obj	1
UM	conj	1

	uskI	nmod	90
-	uskI	obl	1
	uskI	nsubj	1
	unkA	nmod	77
	unkA	nsubj	50
	unkA	obl	1
	Zkara	advcl	32
	Zkara	advmod	3
	Zkara	amod	1
	usmeM	obl	20
	iyAM	obj	43
	iyAM	nsubj:pass	3
	iyAM	nsubj	67
	iyAM	compound	9
	iyAM	conj	16
	iyAM	root	1
	iyAM	nmod	2
	iyAM	obl	2
	iyAM	iobj	1
	uoM	obl	6
	uoM	nmod	7
	uoM	conj	1
	uoM	nsubj	1
	uoM	obj	1
	ZAyA	obj	1
	JOIN	punct	94
	Zne	nmod	49
	Zne	amod	9
	Zne	advcl	36
	Zne	obl	20
	Zne	obj	4
	Zne	root	4
	Zne	iobj	1
	Zne	conj	2
	Zne	advmod	1
	Zne	acl	1
	inhMne	xcomp	1
	inhMne	nsubj	10
	ina	det	27
	ina	obl	5
	ina	сс	1

ina	nmod	1
usne	nsubj	103
Ijie	root	1
nevAlI	amod	2
ZegA	root	5
ZegA	obj	6
ZegA	acl	6
ZegA	conj	2
ZegA	acl:relcl	1
333602	nmod	1
Ane	obl	1
Ane	advcl	3
Ane	nmod	3
Ane	amod	1
Ane	conj	1
gayI	aux	12
gayI	aux:pass	22
!	punct	2
uJe	iobj	13
uJe	obj	10
uJe	nsubj	17
uJe	nsubj:pass	1
ArA	nmod	14
ArA	nsubj	2
ArA	obl	1
ZZ	obj	9
ZZ	compound	8
ZZ	nmod	6
ZZ	obl	8
ZZ	root	1
ZZ	case	9
ZZ	det	1
ZZ	conj	3
ZZ	nsubj	11
ZnA	obj	10
ZnA	conj	2
ZnA	compound	1
ZnA	nsubj	1
riM	nmod	1
riM	conj	1
ZeM	nsubj	2

${ m ZeM}$	obj	1
ZeM	root	1
ye	root	6
ye	nmod	5
ye	aux	3
ye	aux:pass	1
ye	acl	1
ye	obj	1
Mne	obl	4
Mne	nsubj	1
Mne	advcl	2
Mne	root	1
е.	compound	1
unse	obl	15
unse	iobj	10
unse	obj	13
unse	nsubj	3
unse	nmod	2
unse	conj	1
0,	nummod	6
0,	obj	1
0,	nmod	2
0,	case	3
0,	advmod	1
0,	obl	1
ZyA	root	3
ZyA	nsubj	1
ZyA	advcl	1
ZyA	acl	1
ZyA	conj	1
ZyA	amod	1
unmeM	obl	11
unmeM	nmod	10
unmeM	nsubj	1
Zye	obj	1
yegA	aux	1
yegA	aux:pass	3
erI	nmod	10
erI	nsubj	1
isane	nsubj	12
ZwI	acl	11

Zwl schrelel 1 inoMne nsubj 4 usse obj 11 usse nmod 12 usse obl 16 usse iobj 4 usse nsubj 1 UMg1 root 2 UMg1 obj 2 UMg1 obj 2 UMg1 conj 1 erA nmod 7 erA nmod 1 eMg1 omod 1 cMg1M root 1 cMg1M aux 2 eMg1 aux 12 eMg1 aux 12 eMg1 aux 12 eMg1 acl 2 eMg1 acl 1 cMg1 acl 2 eMg1 root 3 vA root 3 vA root 3 </th <th>ZwI</th> <th>advcl</th> <th>1</th>	ZwI	advcl	1
inoMne ususc obj 11 ussc nmod 12 usse obl 16 usse iobj 4 usse nsubj 1 UMgI root 2 UMgI aux 2 UMgI obj 2 UMgI obj 2 UMgI conj 1 erA mmod 7 erA nsubj 1 pawni nmod 1 eMgI root 1 eMgIM root 1 eMgIM nux 2 eMgI aux 12 eMgI aux 12 eMgI ackrelel 1 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 pument	ZwI	root	2
usse obj 11 usse nmod 12 usse obl 16 usse iobj 4 usse nsubj 1 UMgI root 2 UMgI obj 2 UMgI obj 2 UMgI conj 1 erA nmod 7 erA nsubj 1 pawni nmod 1 cMgIM root 1 cMgIM root 1 cMgIM root 1 cMgI aux 2 eMgI aux 12 cMgI aux:pass 4 eMgI acl:reld 1 eMgI root 17 a nmod 4 vA root 3 vA conj 1 .000 compound 1 .000 pummod 6	ZwI	acl:relcl	1
usse obl 16 usse iobj 4 usse nsubj 1 UMgI root 2 UMgI aux 2 UMgI obj 2 UMgI obj 2 UMgI conj 1 erA nmod 7 erA nsubj 1 pawni mmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux 12 eMgI aux:pass 4 eMgI acl:relcl 1 eMgI acl 2 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 .000 punct 1 .000 punct 1 .000 punct 1	inoMne	nsubj	4
usse iobj 4 usse iobj 4 usse nsubj 1 UMgI root 2 UMgI obj 2 UMgI conj 1 crA nmod 7 crA nsubj 1 pawni nmod 1 eMgIM root 1 cMgIM aux 2 eMgI aux 12 eMgI aux 12 eMgI aux 12 eMgI aux 12 eMgI abj 11 cMgI aclrelcl 1 cMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 .000 compound 1 .000 pumod 3 nummod 6	usse	obj	11
usse iobj 4 usse nsubj 1 UMgI root 2 UMgI aux 2 UMgI obj 2 UMgI conj 1 erA nmod 7 erA nsubj 1 pawni nmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux 12 eMgI aux:pass 4 eMgI acl:relcl 1 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 punct 1 ,000 punct 1 ,000 punct 1 </td <td>usse</td> <td>nmod</td> <td>12</td>	usse	nmod	12
usse nsubj 1 UMgI root 2 UMgI aux 2 UMgI obj 2 UMgI conj 1 erA nmod 7 erA nsubj 1 pawni nmod 1 eMgIM root 1 eMgIMI root 1 eMgI aux 2 eMgI aux 12 eMgI aux:pass 4 eMgI abj 11 cMgI aclrelcl 1 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 nummod 3 , nummod 6 Me amod 1 Me obl 4 Me obl 4	usse	obl	16
UMgI root 2 UMgI aux 2 UMgI obj 2 UMgI conj 1 erA nmod 7 erA nsubj 1 pawni nmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux 12 cMgI aux:pass 4 eMgI aux:pass 4 eMgI acl:relel 1 eMgI acl:relel 1 eMgI root 17 a nmod 4 vA root 3 vA root 3 vA conj 1 ,000 punct 1 ,000 punct 1 ,000 nummod 8 Me amod 1 Me amod 1 Me compound	usse	iobj	4
UMgI aux 2 UMgI obj 2 UMgI conj 1 erA nmod 7 erA nsubj 1 pawni nmod 1 eMgIM root 1 cMgIM aux 2 eMgI aux 12 eMgI aux:pass 4 cMgI obj 11 eMgI acl:relel 1 eMgI root 17 a nmod 4 vA root 3 vA root 3 vA conj 1 ,000 compound 1 ,000 punet 1 ,000 punet 1 ,000 nummod 8 Me amod 1 Me amod 1 Me obl 4 Me compound 1	usse	nsubj	1
UMgI obj 2 UMgI conj 1 erA nmod 7 erA nsubj 1 pawni nmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux 12 eMgI aux:pass 4 eMgI acl:relcl 1 eMgI acl:relcl 1 eMgI root 17 a nmod 4 vA root 3 vA root 3 vA conj 1 ,000 punct 1 ,000 punct 1 ,000 numnod 3 ,, numnod 6 Me amod 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 <td>UMgI</td> <td>root</td> <td>2</td>	UMgI	root	2
UMgI conj 1 erA nmod 7 erA nsubj 1 pawni nmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux 12 eMgI aux:pass 4 eMgI obj 11 eMgI acl:relcl 1 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 3 ,, nummod 6 Me amod 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1	UMgI	aux	2
erA nmod 7 erA nsubj 1 pawni nmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux 12 eMgI aux:pass 4 eMgI obj 11 eMgI acl:relcl 1 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me amod 1 Me conj 1 Me obl 4 Me obl 4 Me compound 1 - compound 1 - compound 1 - compound 1 <td>UMgI</td> <td>obj</td> <td>2</td>	UMgI	obj	2
erA nsubj 1 pawni nmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux.pass 4 eMgI aux.pass 4 eMgI acl:relcl 1 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me obl 4 Me root 2 Me compound 1 - compound 1 - compound 1 - compound 1 </td <td>UMgI</td> <td>conj</td> <td>1</td>	UMgI	conj	1
pawni nmod 1 eMgIM root 1 eMgIM aux 2 eMgI aux:pass 4 eMgI abj 11 eMgI achrelcl 1 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - compound 1 - compound 1	erA	nmod	7
eMgIM root 1 eMgIM aux 2 eMgI aux 12 eMgI aux:pass 4 eMgI abj 11 eMgI acl:relcl 1 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 , nummod 6 Me acl 8 Me amod 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - nmod 1	erA	nsubj	1
eMgIM aux 12 eMgI aux 12 eMgI aux:pass 4 eMgI obj 11 eMgI acl:relcl 1 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,nummod 6 8 Me acl 8 Me amod 1 Me obl 4 Me root 2 Me compound 1 - compound 1 - compound 1 - nmod 1	pawni	nmod	1
eMgI aux 12 eMgI aux:pass 4 eMgI obj 11 eMgI acl:relcl 1 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - compound 1 - nmod 1	eMgIM	root	1
eMgI aux:pass 4 eMgI obj 11 eMgI acl:relcl 1 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - compound 1 - nmod 1	eMgIM	aux	2
eMgI obj 11 eMgI acl:relcl 1 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - nmod 1	m eMgI	aux	12
eMgI acl:relcl 1 eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	eMgI	aux:pass	4
eMgI acl 2 eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - compound 1 - nmod 1	eMgI	obj	11
eMgI root 17 a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - nmod 1	m eMgI	acl:relcl	1
a nmod 4 vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me compound 1 - compound 1 - compound 1 - nmod 1	eMgI	acl	2
vA root 3 vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	eMgI	root	17
vA conj 1 ,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	a	nmod	4
,000 compound 1 ,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	vA	root	3
,000 punct 1 ,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	vA	conj	1
,000 nummod 3 ,, nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	,000	compound	1
""" nummod 6 Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	,000	punct	1
Me acl 8 Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	,000	nummod	3
Me amod 1 Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	,,	nummod	6
Me conj 1 Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	Me	acl	8
Me nmod 5 Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	Me	amod	1
Me obl 4 Me root 2 Me compound 1 - compound 1 - nmod 1	Me	conj	1
Me root 2 Me compound 1 - compound 1 - nmod 1	Me	nmod	5
Me compound 1 - compound 1 - nmod 1	Me	obl	4
- compound 1 - nmod 1	Me	root	2
- nmod 1	Me	compound	1
		compound	1
aI nmod 1	-	nmod	1
	aI	nmod	1

AnA	root	1
У	obj	1
unko	obj	3
unko	iobj	3
unko	nsubj	7
j	acl	1
ere	nmod	11
ere	obl	2
ere	acl:relcl	1
isae	nsubj	4
ZU	amod	2
	punct	4
ane	nmod	1
unIM	det	8
unIM	nmod	1
vAne	obl	1
vAne	nmod	2
vAne	conj	1
yI	root	7
yI	amod	2
yI	acl:relcl	1
yI	aux	2
yI	acl	1
yI	obj	1
ZwA	conj	2
ZwA	root	5
ZwA	obj	1
ZwA	acl:relcl	1
ZwA	acl	1
ZwA	advcl	1
ZnI	nsubj	1
MyA	conj	1
MyA	root	1
MnA	root	1
vIM	amod	1
isko	obj	8
isko	obl	1
UMgA	root	1
UMgA	conj	1
UMgA	advcl	1
UMgA	obj	2

ZegI root 1 ZAnA conj 1 me amod 1 inakI nmod 5 inakI obl 1 zA acl:relcl 1 jAnabUJaara obl 1 musli amod 1 r conj 1 r compound 1 r compound 1 r compound 1 r compound 1 r amod 1 r amod 1 nmod 1 nmod 1 nmod 1 put nmod <td< th=""><th>ZegI</th><th>obj</th><th>2</th></td<>	ZegI	obj	2
ZAnA conj 1 me amod 1 inakI nmod 5 inakI obl 1 zA acl:relcl 1 jAnabUJaara obl 1 musli amod 1 r conj 1 r compound 1 r compound 1 r amod 1 r amod 1 nmod 1 1 nmod 1 1 nmod 1 1 put nmod 1 put 1 put	ZegI	acl	1
me amod 1 inakI nmod 5 inakI obl 1 zA actrelet 1 jAnabUJaara obl 1 musli amod 1 r conj 1 r compound 1 r compound 1 r compound 1 r compound 1 r amod 1 n compound 1 r amod 1 n nmod 1 n 480 nummod 1 put nmod 1 put nmod <th< td=""><td>ZegI</td><td>root</td><td>1</td></th<>	ZegI	root	1
inakl nmod 5 inakl obl 1 zA aclrelcl 1 jAnabUJaara obl 1 musli amod 1 r compound 1 rAMj obl 1 nmod 1 1 Ah nmod 1 Ah nmod 1 LeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 mevAle amod 1 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	ZAnA	conj	1
inakI obl 1 zA actrelcl 1 jAnabUJaara obl 1 musli amod 1 r conj 1 r compound 1 r amod 1 rAMj obl 1 nmod 1 nmod 1 U obl 1 J480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 mevAle amod 1 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	me	amod	1
zA aclirelcl 1 jAnabUJaara obl 1 musli amod 1 r conj 1 r compound 1 r amod 1 rAMj obl 1 1 nmod 1 Ah nmod 1 U obl 1 A80 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA obj 2	inakI	nmod	5
jAnabUJaara obl 1 musli amod 1 r comj 1 r compound 1 r amod 1 rAMj obl 1 1 nmod 1 mod 1 1 Ah nmod 1 U obl 1 A80 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko nsubj 1 mevAle amod 1 MgI obj 1 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	inakI	obl	1
musli amod 1 r conj 1 r compound 1 r amod 1 rAMj obl 1 1 nmod 1 nmod 1 1 Ah nmod 1 U obl 1 A80 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 MgI root 10 MgI obj 1 VANA nsubj 1 VANA obj 2	zA	acl:relcl	1
r conj 1 r compound 1 r amod 1 rAMj obl 1 1 nmod 1 Ah nmod 1 U obl 1 480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 mevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	jAnabUJaara	obl	1
r compound 1 r amod 1 rAMj obl 1 1 nmod 1 nmod 1 1 Ah nmod 1 U obl 1 ,480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 mevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	musli	amod	1
r amod 1 rAMj obl 1 1 nmod 1 mmod 1 Ah nmod 1 U obl 1 Jan 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 mevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	r	conj	1
rAMj obl 1 1 nmod 1 mmod 1 Ah nmod 1 U obl 1 ,480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 mevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	r	compound	1
1 nmod 1 nmod 1 Ah nmod 1 U obl 1 ,480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 mevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	r	amod	1
nmod 1 Ah nmod 1 U obl 1 JA80 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	rAMj	obl	1
Ah nmod 1 U obl 1 ,480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	1	nmod	1
U obl 1 ,480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2		nmod	1
,480 nummod 1 ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	Ah	nmod	1
ZeMge obj 1 Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	U	obl	1
Put nmod 1 hiyoM nmod 1 inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	,480	nummod	1
hiyoM nmod 1 inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	ZeMge	obj	1
inko nsubj 1 inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	Put	nmod	1
inko obj 1 nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	hiyoM	nmod	1
nevAle amod 1 MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	inko	nsubj	1
MgI root 10 MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	inko	obj	1
MgI obj 1 MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	nevAle	amod	1
MgI aux 3 hAre obl 1 vAnA nsubj 1 vAnA obj 2	MgI	root	10
hAre obl 1 vAnA nsubj 1 vAnA obj 2	MgI	obj	1
vAnA nsubj 1 vAnA obj 2	MgI	aux	3
vAnA obj 2	hAre	obl	1
	vAnA	nsubj	1
	vAnA	obj	2
inake nmod 9	inake	nmod	9
inake obl 7	inake	obl	7
EsI det 1	EsI	det	1
MsoM obl 1	MsoM	obl	1
z cop 2	\mathbf{z}	cop	2
z aux:pass 1	Z	aux:pass	1
z amod 1	Z	amod	1
rrsa compound 1	rrsa	compound	1
hIM det 1	hIM	det	1
AyA acl 1	AyA	acl	1

iy mod 1 iy amod 1 iy auxpass 1 iy amod 1 uJase obj 1 UZ aux 1 iM nsubj 1 mI amod 2 j punet 2 ZiyAz nsubj 1 akara advel 1 zie advel 1 vAwI root 1 ej compound 2 ej nmod 1 ej obl 1 ZIM obj 1 MA root 1 MA root 1 MVAe root 1 MvAI root 1 inase obl 5 MI root 2 MI anod 1 uIM advel 1	AyA	conj	1	
iy aux:pass 1 iy amod 1 uJase obj 1 Uz aux 1 iM nsubj 1 mI amod 2) punct 2 ZiyAz nsubj 1 akara advel 1 Zie advel 1 vAwI root 1 ej compound 2 cj mmod 1 ej obl 1 ZIM obj 1 MA root 1 MVAE root 1 MVAI root 1 inase nsubj 1 inase obl 5 MI amod 1 MI amod 1 uIM advel 1 uIM advel 1 uIM advel 1 <tr< td=""><td>iy</td><td>root</td><td>2</td><td></td></tr<>	iy	root	2	
iy aux:pass 1 iy amod 1 uJase obj 1 Uz aux 1 iM nsubj 1 mI amod 2) punct 2 ZiyAz nsubj 1 akara advel 1 YAwI root 1 ej compound 2 ej obl 1 ZIM obj 1 MA root 1 MA root 1 MVAI root 1 MVAI root 1 MI anot 1 minase obl 5 MI root 2 MI amod 1 MI anot 1 uIM advel 1 uIM root 2 cg obj 1	iy	nmod	1	
iy amod 1 uJase obj 1 Uz aux 1 iM nsubj 1 mI amod 2) punct 2 ZiyAz nsubj 1 akara advcl 1 Zie advcl 1 vAwI root 1 ej compound 2 cj nmod 1 ej obl 1 ZIM obj 1 MA root 1 MA root 1 MAA root 1 MVAI root 1 MVAI root 1 MI root 2 MI amod 1 MI amod 1 MI and 1 MI amak 1 uIM advcl 1	iy	acl	1	
uJase obj 1 Uz aux 1 iM nsubj 1 mI amod 2) punct 2 ZiyAz nsubj 1 akara advcl 1 Zie advcl 1 vAwl root 1 ej compound 2 ej nmod 1 zima obl 1 ZIM obj 1 MA root 1 MAA root 1 MVAe root 1 MVAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 uIM advcl 1 uIM advcl 1 uIM advcl 1 wh mark 1	iy	aux:pass	1	
Uz aux 1 iM nsubj 1 mI amod 2 2 2 2 2 2 2 2 2	iy	amod	1	
iM nsubj 1 ml amod 2) punct 2 ZiyAz nsubj 1 akara advel 1 Zie advel 1 vAwl root 1 ej compound 2 ej nmod 1 ej obl 1 ZIM obj 1 MA root 1 MA root 1 MVAc root 1 MVAl root 1 inase nsubj 1 inase obl 5 MI root 2 MI root 2 MI acl 1 uIM advel 1 uIM advel 1 uIM root 2 eg obj 1 bord nmod 1	uJase	obj	1	
mI amod 2) punct 2 ZiyAz nsubj 1 akara advcl 1 Zie advcl 1 vAwI root 1 ej omod 1 ej nmod 1 ZIM obj 1 MA root 1 MvAI root 1 MwAe root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI amod 1 MI ac 1 uIM ac 1 uIM ac 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 inakA nsubj 2	Uz	aux	1	
Description Description Description	iM	nsubj	1	
ZiyAz nsubj 1 akara advel 1 Zie advel 1 vAwI root 1 ej compound 2 ej nmod 1 cj obl 1 ZIM obj 1 MA root 1 MA root 1 MVAE root 1 MVAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI and 1 MI advel 1 uIM advel 1 uIM advel 1 uIM advel 1 win namak 1 ac obj 1 win nummod 2 inakA nsubj 2 <	mI	amod	2	
akara advel 1 Zie advel 1 vAwI root 1 ej compound 2 ej nmod 1 ej obl 1 ZIM obj 1 MA root 1 MvAe root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advel 1 uIM advel 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn numod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 <tr< td=""><td>)</td><td>punct</td><td>2</td><td></td></tr<>)	punct	2	
Zie advcl 1 vAwI root 1 ej compound 2 ej nmod 1 ej obl 1 ZIM obj 1 MA root 1 MvAe root 1 MvAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI adcl 1 uIM advcl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 wIn nummod 2 inakA nmod 3 inakA nmod 3 inakA nsubj 2 aBI det 2 <t< td=""><td>ZiyAz</td><td>nsubj</td><td>1</td><td></td></t<>	ZiyAz	nsubj	1	
vAwI root 1 ej compound 2 ej nmod 1 ej obl 1 ZIM obj 1 MA root 1 MVAE root 1 MVAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI adel 1 uIM adel 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	akara	advcl	1	
ej compound 2 ej nmod 1 ej obl 1 ZIM obj 1 MA root 1 MvAe root 1 MvAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advel 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn numod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	Zie	advcl	1	
ej nmod 1 gi obl 1 ZIM obj 1 MA root 1 MvAe root 1 MvAI root 1 inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	vAwI	root	1	
ej obl 1 ZIM obj 1 MA root 1 MvAe root 1 MvAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 wIn nummod 1 wIn nummod 2 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	ej	compound	2	
ZIM obj 1	ej	nmod	1	
MA root 1 MvAI root 1 imase nsubj 1 imase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	ej	obl	1	
MvAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	ZIM	obj	1	
MvAI root 1 inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	MA	root	1	
inase nsubj 1 inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	MvAe	root	1	
inase obl 5 MI root 2 MI amod 1 MI acl 1 uIM advel 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	MvAI	root	1	
MI root 2 MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	inase	nsubj	1	
MI amod 1 MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	inase	obl	5	
MI acl 1 uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	MI	root	2	
uIM advcl 1 uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	MI	amod	1	
uIM root 2 eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	MI	acl	1	
eg obj 1 k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	uIM	advcl	1	
k mark 1 329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	uIM	root	2	
329 compound 1 bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	eg	obj	1	
bord nmod 1 wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	k	mark	1	
wIn nummod 2 inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	329	compound	1	
inakA nmod 3 inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	bord	nmod	1	
inakA nsubj 2 aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	wIn	nummod	2	
aBI det 2 prwbxXa obj 1 OY compound 3 OY obj 1	inakA	nmod	3	
prwbxXa obj 1 OY compound 3 OY obj 1	inakA	nsubj	2	
OYcompound3OYobj1	aBI	det	2	
OY obj 1	prwbxXa	obj	1	
- <u></u> -	OY	compound	3	
OY nmod 1	OY	obj	1	
	OY	nmod	1	

isak obj 2 nane nmod 1 vAkara advcl 2 MgeM aux 1 MgeM root 1
vAkara advcl 2 MgeM aux 1
MgeM aux 1
MgeM root 1
ioM nmod 1
ioM conj 1
S compound 1
yeMge aux:pass 1
yeMgI aux 1
ZZiyoM obj 2
ZZiyoM obl 1
,898 nummod 1
MnI conj 1
uJa obl 4
va compound 1
yIM obj 1
vAeMge acl 1
d nsubj 1
N nmod 1
nirmiwa amod 1
unoneM nsubj 1
u nmod 1
ww amod 1
iw advmod 4
egeM aux 1
egeM root 1
egeM acl:relcl 1
punct 1
uMgI obj 1
gIM root 1
isne nsubj 3
zI root 1
zvo obl 1
inak iobj 1
meM obl 1
aX compound 1
XaX compound 1
usko obj 1
umane nsubj 1

jAegA	aux	1	
mAwra	advmod	1	
ze	nsubj	1	
Aw	obl	1	
EM	amod	1	
av	root	1	
haa	nsubj	1	
jZa	nmod	1	
iMyoM	obj	1	
iMyoM	iobj	1	
ejZ	compound	1	
kra	advcl	1	

Table 6: Marker-UD relation for Provided Hindi Data

3.3 N-gram of tags

Include statistics about the frequency of n-gram of tags. Take n in the range [2,4].

3.3.1 2-grams, UD

tags	count
r6 lwg_psp	13184
$lwg_psp\ nmod_adj$	9513
lwg_psp lwg_psp	7827
k7 lwg_psp	7713
lwg_psp pof	6378
k1 lwg_psp	6117
main lwgvaux	5621
ccof lwg_vaux	5270
lwg_vaux rsym	5160
lwgvaux lwgvaux_cont	5008
lwg_psp k1	4555
pof_cn pof_cn	4427
ccof rsym	4361
lwgpsp pofcn	4126
lwgvaux_cont rsym	4122
lwg_psp r6	3936
lwg_psp k2	3931
k7t lwgpsp	3894
k7p lwg_psp	3781
pof main	3597
rsym k1	3573
k2 lwg_psp	3322

pof ccof	3311
rsym nmod_adj	3275
main rsym	3152
nmod_adj k1	3109
rsym pof_cn	2885
pof_cn k1	2881
lwg_psp main	2805
main k2	2764
lwg_psp k7	2587
nmod_adj r6	2548
lwg_psp ccof	2538
pof_cn r6	2493
nmod_adj k2	2406
ccof lwg_psp	2294
pof_cn ccof	2260
nmod_adj nmod_adj	2258
nmod_adj pof_cn	2198
nmod_adj k7	2157
r6-k2 lwgpsp	2057
k1 main	1968
rt lwg_psp	1882
k1 nmod_adj	1874
lwg_psp nmod	1868
nmod_adj k7t	1754
k4 lwg_psp	1733
rsym r6	1708
lwg_psp lwg_rp	1705
nmod pof_cn	1661
k2 pof	1583
lwg_psp k7t	1428
k1 ccof	1373
rsym ccof	1323
k2 ccof	1282
lwg_neg ccof	1218
nmod lwg_psp	1157
rsym main	1112
k5 lwgpsp	1102
k1 r6	1089
k2 nmod_adj	1070
lwg_psp k7p	1062
k1s main	1047

$pof_cn k2$	1036
k2 k1	998
nmod_adj k7p	956
nmod_adj ccof	953
lwg_psp mod	952
k2 main	943
k1s ccof	941
lwg_psp vmod	910
pof_cn rsym	909
rsym k7t	887
ccof r6	871
ccof k1	862
pof_cn k7	817
nmod_adj nmod	804
vmod lwgpsp	803
k1 pof	802
k2 r6	800
k1 pof_cn	786
k1 k1s	782
pof vmod	780
lwg_rp nmod_adj	764
rh lwg_psp	759
rsym k7	748
lwg_psp nmod_k1inv	737
mod nmod_adj	732
vmod lwgvaux	722
lwg_vaux_cont lwg_vaux_cont	709
k2 pof_cn	694
nmod_adj pof	690
k7a lwgpsp	678
lwg_psp k1s	677
lwg_psp r6-k2	666
rsym k7p	646
pof lwg_neg	645
lwg_psp k4	640
ccof k2	631
ras-k1 lwgpsp	620
pof_cn nmod_adj	618
pof_cn k7p	608
k1 lwg_rp	599
nmod_relc lwg_vaux	598

Neg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjimod lwg_psp 555 lwg_psp rt 552 ccof umod 538 mmod ccof 537 lwg_pp pof 514 pof_cn k7t 507 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 fo mmod_adj 487 pof r6 484 k3 lwg_psp 461 mmod_adj r6-k2 458 lwg_vaux main 453 mmod_mod_adj k1s 442 pof rt 442 mmod_adj k1s 442 mmod_adj k1s 442 mmin lmod_adj 420 k1 k7t 416 lwg_nsp 415 lwg_nsp 410 k1 k7t 411 mmod_adj adv 411 mmod_adj adv 411 mmod_adj ref k2 402 k1 lwg_neg 401 rock k2 402 k1 lwg_neg 401 rock k1 lwg_neg 401 rock k2 402 k1 lwg_neg 401 rock k1 lwg_p main 348 lwg_rp main 348 rock k1 lwg_rp main 348 rock k1 lwg_rp main 348 rock k1 lwg_rp main 348 rock k2 402 rock k1 lwg_rp main 348 rock k1 lw	ccof ccof	589
lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 mmod cof 537 lwg_rp pof 514 pof_en k7t 507 pof_en mmod 506 adv lwg_psp 506 main rs 497 r6 mmod_adj 487 pof r6 484 k3 lwg_psp 461 mmod_adj r6-k2 458 lwg_vaux main 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main rmd_adj 420 k7t mmod_adj 420 k7t mmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 mmod_adj adv 411 mmod_adj rsym 375 <td>lwg_psp adv</td> <td>579</td>	lwg_psp adv	579
k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 mmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 mmod_adj 487 pof 6 484 k3 lwg_psp 461 mmod_adj 6-k2 458 lwg_vux main 453 mmod mod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main k1 422 main mmod_adj 420 k1 k7t mod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 412 mmod_dj adv 411 mmod_dj adv 409 r6 ccof k7 397 pof_cn k4 384 mmod_adj rsym 377 mmod_adj mod 375	ccof main	579
jimod lwg_psp 555 lwg_psp rt 552 ccof mmod 538 mmod ccof 537 lwg_rp pof 514 ppf_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 mmod_adj 487 pof r6 484 sl lwg_psp 461 mmod_adj 6-k2 458 lwg_vaux main 453 mmod mmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t mmod_adj 420 k7t mmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 rf-ck1 lwg_psp 416 lwg_neg 400 rf-ccof k7 397 pof_cn k4 384 lmod_adj rsym 377 lmod_adj mod 375	lwg_vaux k2	576
lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_pp pof 514 pof_cn k7t 507 pof_en mmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 mmod_adj r6-k2 458 lwg_vux main 453 mmod mmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_psp 415 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 411 nmod_adj adv 411 nmod_adj adv 410 k1 lwg_psp 402 k1 lwg_psp 402 k1 lwg_neg main 413 r6-k1 lwg_psp 402 k1 lwg_neg 400 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375 main land 375 mmod_adj mod 375 mmod_a	k2 vmod	565
ccof mod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mod 506 adv lwg_rpsp 506 main rs 497 r6 mod_adj 487 pof r6 484 k3 lwg_rpsp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod mod_adj 453 k1 k2 450 pof rt 442 rsym k2 436 main k1 422 main mod_adj 420 k1 k7t 416 lwg_rvaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 401 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	jjmod lwg_psp	555
nmod ccof 537 lwg_rp pof 514 pof_en k7t 507 pof_en nmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main k1 422 main mod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_en k4 384 nmod_adj mod 375	lwg_psp rt	552
lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 mmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 mod nmod_adj 453 k1 k2 450 pof rt 442 mnod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 411 nmod_adj adv 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375 <td>ccof nmod</td> <td>538</td>	ccof nmod	538
pof_cn k7t 507 pof_cn mod 506 adv lwg_psp 506 main rs 497 r6 mod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 mod nmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 411 nmod_adj adv 411 nmod_alinv lwg_vaux 409 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	nmod ccof	537
pof_cn nmod 506 adv lwg_psp 506 main rs 497 r6 mmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 mod nmod_adj 453 k1 k2 450 pof rt 442 mod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 411 nmod_adj inv lwg_vaux 409 r6 cof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	lwg_rp pof	514
adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 mod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	pof_cn k7t	507
main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	pof_cn nmod	506
r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	adv lwgpsp	506
pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 401 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	main rs	497
k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	r6 nmod_adj	487
nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 375 nmod_adj mod 375	pof r6	484
lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	k3 lwg_psp	461
nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7 t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	nmod_adj r6-k2	458
k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccf 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	lwg_vaux main	453
pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccf 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	nmod nmod_adj	453
nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	k1 k2	450
rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj mod 375	pof rt	442
main kl 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	nmod_adj k1s	442
main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	rsym k2	436
k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	main k1	422
k1 k7t 416 lwgvaux lwgpsp 415 lwgneg main 413 r6-k1 lwgpsp 412 nmodadj adv 411 nmodklinv lwgvaux 409 r6 ccof 403 r6 k2 402 k1 lwgneg 401 ccof k7 397 pofcn k4 384 nmodadj rsym 377 nmodadj mod 375	main nmod_adj	420
lwgvaux lwgpsp 415 lwgneg main 413 r6-k1 lwgpsp 412 nmodadj adv 411 nmodklinv lwgvaux 409 r6 ccof 403 r6 k2 402 k1 lwgneg 401 ccof k7 397 pofcn k4 384 nmodadj rsym 377 nmodadj mod 375	k7t nmod_adj	420
lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	k1 k7t	416
r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	lwg_vaux lwg_psp	415
nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	lwg_neg main	413
nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	r6-k1 lwgpsp	412
r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	nmod_adj adv	411
r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	nmod_k1inv lwg_vaux	409
k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	r6 ccof	403
ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375	r6 k2	402
pofcn k4 384 nmodadj rsym 377 nmodadj mod 375	k1 lwg_neg	401
nmod_adj rsym 377 nmod_adj mod 375	ccof k7	397
nmod_adj mod 375	pof_cn k4	384
	nmod_adj rsym	377
lwg_rp main 348	nmod_adj mod	375
	lwg_rp main	348

pof nmod_relc	342
nmod_adj k4	337
lwg_rp k1	329
lwg_rp ccof	329
rsym vmod	322
k7t k1	319
k1 k7	317
vmod nmod_adj	316
rsym nmod	312
rsym sent-adv	300
k2 k7	298
lwg_vaux ccof	296
k2 lwg_rp	294
rs rsym	293
k1 adv	292
r6 k1	291
pof r6-k2	289
rsym rh	281
k1 k7p	280
jjmod nmod	279
r6 pof_cn	277
ccof nmod_adj	273
lwg_psp k5	272
rs k1	271
lwg_rp r6	269
k2 lwg_neg	269
lwg_vaux k1	266
mod k1	259
k2 k7t	258
rd lwg_psp	254
lwg_psp rsym	253
nmod_relc rsym	249
k4a lwgpsp	248
$lwg_psp\ nmod_k2inv$	246
nmod_adj jjmod	242
nmod rsym	241
k7t r6	241
nmod_adj rt	240
rsym rs	239
rsym k7a	239
lwg_vaux nmod_adj	237

adv pof	237
rs nmod_adj	236
r6 k7	235
k2 rt	234
lwg_psp jjmod	233
pof k7	233
rsym fragof	232
ccof rs	232
main r6	230
nmod_adj k5	228
k1 vmod	226
k7t pof_cn	223
nmod r6	220
ccof k7p	220
lwg_rp k2	215
lwg_vaux_cont k2	215
lwg_psp rh	214
pof k7t	213
jjmod_intf nmod_adj	212
ccof pof_cn	211
vmod k1	209
vmod ccof	209
mod rsym	209
k2 k2	208
ccof lwg_rp	208
lwg_vaux rs	208
nmod_k2inv lwg_vaux	207
nmod k1	205
rsym lwg_psp	205
r6 r6	204
nmod_adj lwg_rp	204
k1s lwg_neg	200
pof_cn r6-k2	197
pof nmod	192
nmod_adj rh	191
k7t lwg_rp	187
rsym pof_redup	185
lwg_vaux pof_cn	185
lwg_rp pof_cn	181
k2 k7p	181
pof_cn k5	181

r6 rsym	179
vmod r6	176
k7p ccof	176
lwg_psp lwg_neg	176
k7 ccof	174
lwg_rp k1s	173
lwg_vaux_cont ccof	171
k7 nmod_adj	171
main pof_cn	170
k1 mod	170
nmod_k1inv nmod_adj	168
pof nmod_klinv	168
adv ccof	167
pof k2	167
lwg_psp k3	167
rs pof_cn	166
pof_cn k7a	164
k1 rsym	161
adv lwg_rp	161
rsym pof	158
ccof vmod	157
lwg_psp jjmod_intf	156
lwg_rp lwg_psp	156
ras-k2 lwgpsp	154
k2 r6-k2	154
pof_cn jjmod	154
r6-k2 pof	153
lwg_vaux_cont main	153
lwg_vaux r6	153
main k7t	153
lwg_psp k2s	152
lwg_psp k2p	152
rsym adv	151
lwg_psp ras-k1	151
lwg_psp nmod_relc	147
mod k2	146
k2 rsym	145
k2 adv	144
lwg_psp r6-k1	141
k2 nmod	140
vmod k2	139

rsp lwg_psp 138 rsym k5 138 adv mmod_adj 136 rsym rsym 135 lwg_vaux.cont rs 133 mod lwg_rp 133 mod lwg_rp 133 mod lwg_rp 133 mod ref 131 pof_en ras-k1 131 mod r6 131 k7t pof 128 vmod pof 126 rs r6 126 ccof k4 125 lwg_rp mod 125 lwg_rp mod 125 lwg_rp 124 vmod lwg_rp 123 mmod_adj vmod 123 k7p mod_adj vmod 123 k7p mod_adj vmod 123 k7p mod_adj vmod 124 k2p main 121 rsym k4 121 rsym rt 117 mmod_adj r6-k1 118 rsym rt 117 mmod_adj k3 114 pof_en rt 114 rsym mod 112 k1 k4 115 rsym mod 112 k2 mod_adj k3 114 pof_en rt 116 mmod_adj k3 114 pof_en rt 106 ccof k7t 108 ccof k1 106 adv main 106 rwood main 105 k1 mod 105 pof k1 mod 105	vmod pof_cn	138
adv nmod_adj 136 rsym rsym 135 lwg_vaux.cont rs 133 mod lwg_rp 133 mmod_adj ras-kl 133 ccof pof 131 pof_cn ras-kl 131 mod rf 131 k7t pof 128 vmod pof 126 rs r6 126 cccf k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 nmod_adj vmod 123 k7p mmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg vaux 118 k1 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-kl 117 rsym rd 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112	rsp lwgpsp	138
Faym raym	rsym k5	138
Iwg_valux_cont rs	adv nmod_adj	136
mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cr ras-k1 131 mod r6 131 k7t pof 128 wmod pof 126 rs r6 126 ccof k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 mmod_adj wnod 123 k7p nmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k2 mnod_relc 118 k1 mnod_relc 118 k2 main 116 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k1s 107 ccof rb 106 ccof rt 106 ad	rsym rsym	135
nmod_adj ras-kl 133 ccof pof 131 pof_cn ras-kl 131 mod r6 131 vmod pof 126 rs r6 126 ccof k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 mnod_adj vmod 123 k7p nmod_adj 123 mmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k1 mod_relc 118 k1 mod_relc 118 rsym rt 117 mmod_adj r6-kl 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k1s 107 ccof rb 106 ccof rb 106 adv main 106 vmod main 105	lwg_vaux_cont rs	133
ccof pof 131 pof_cn ras-kl 131 mod r6 131 k7t pof 128 vmod pof 126 rs r6 126 ccof k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 nmod_adj vmod 123 k7p nmod_adj 123 mmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k1 nmod_rele 118 k1 nmod_rele 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof k1s 106 ccof rt 106 adv main 106 vmod main<	mod lwg_rp	133
Defcn ras-k1 131	nmod_adj ras-k1	133
mod r6 131 k7t pof 128 vmod pof 126 rs r6 126 ccof k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 mmod_adj vmod 123 k7p mmod_adj 123 mmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k1 mod_rele 118 k1 mod_rele 118 rsym rt 117 mmod_adj r6-k1 117 k2 main 116 nmod_adj k3 114 pof_cr rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof k1s 107 ccof rt 106 adv main 106 vmod main 105	ccof pof	131
k7t pof 128 ymod pof 126 rs r6 126 ecof k4 125 lwg_rp mod 125 pof lwg_rp 124 ymod lwg_rp 123 mnod_adj vmod 123 k7p nmod_adj 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k2 nmod_rele 118 k1 nmod_rele 118 rsym rt 117 mmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_en rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof k1s 107 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	pof_cn ras-k1	131
vmod pof 126 rs r6 126 ccof k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 mmod_adj vmod 123 k7p nmod_adj 123 mmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k1 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 mmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 adv main 106 vmod main 105 k1 nmod 105	mod r6	131
rs r6 ccof k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 nmod_adj vmod 123 k7p nmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 nmod_adj r6-k1 116 nmod_adj k3 114 pof_cn rt 117 rsym mod 112 k1 k4 112 ccof k7t 108 ccof rh 106 ccof rt 106 dav main 105 k1 nmod 105	k7t pof	128
ccof k4 125 lwg_rp mod 125 pof lwg_rp 124 vmod lwg_rp 123 nmod_adj vmod 123 k7p nmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 f6 lwg_vaux 118 k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 adv main 106 k1 nmod 105	vmod pof	126
lug_rp mod 125	rs r6	126
pof lwg_rp 124 vmod lwg_rp 123 nmod_adj vmod 123 k7p nmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k1 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 k1 nmod 105	ccof k4	125
vmod lwg_rp 123 nmod_adj vmod 123 k7p mmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 f6 lwg_vaux 118 k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 mmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_en rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof kls 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	lwg_rp mod	125
nmod_adj vmod 123 k7p nmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 mmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	pof lwg_rp	124
k7p nmod_adj 123 nmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	vmod lwg_rp	123
nmod_adj k7a 122 k2p main 121 rsym k4 121 r6 lwg_vaux 118 k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cr rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	nmod_adj vmod	123
k2p main 121 rsym k4 121 r6 lwgvaux 118 k2 nmodrelc 118 k1 nmodrelc 118 rsym rt 117 nmodadj r6-k1 117 k2s main 116 nmodadj k3 114 pofcr rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	k7p nmod_adj	123
rsym k4 121 r6 lwg_vaux 118 k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	nmod_adj k7a	122
r6 lwg_vaux k2 nmod_relc l118 k1 nmod_relc l118 rsym rt l117 nmod_adj r6-k1 l116 nmod_adj k3 l114 pof_cn rt l117 rsym mod l112 k1 k4 l112 ccof k7t l08 ccof k1s l07 ccof rh l06 cd rt l06 adv main l06 vmod main l05 k1 nmod l105	k2p main	121
k2 nmod_relc 118 k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 adv main 106 vmod main 105 k1 nmod 105	rsym k4	121
k1 nmod_relc 118 rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	r6 lwg_vaux	118
rsym rt 117 nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	k2 nmod_relc	118
nmod_adj r6-k1 117 k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof kls 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	k1 nmod_relc	118
k2s main 116 nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	rsym rt	117
nmod_adj k3 114 pof_cn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	nmod_adj r6-k1	117
pofcn rt 114 rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	k2s main	116
rsym mod 112 k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	nmod_adj k3	114
k1 k4 112 ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	pof_cn rt	114
ccof k7t 108 ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	rsym mod	112
ccof k1s 107 ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	k1 k4	112
ccof rh 106 ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	ccof k7t	108
ccof rt 106 adv main 106 vmod main 105 k1 nmod 105	ccof k1s	107
adv main 106 vmod main 105 k1 nmod 105	ccof rh	106
vmod main 105 k1 nmod 105	ccof rt	106
k1 nmod 105	adv main	106
	vmod main	105
pof k1 104	k1 nmod	105
	pof k1	104

lwg_rp k7	104
ccof r6-k2	104
k1 k1	101
mod pof	101
k7 pof_cn	101
k1 jjmod_intf	100
nmod lwg_vaux	100
sent-adv lwg_psp	99
r6 nmod	98
k7t k7p	97
nmod_k1inv r6	96
lwg_psp k7a	96
k1 r6-k2	95
lwg_vaux k7	95
k1s nmod_relc	95
pof_cn vmod	95
nmod k2	94
k1 k5	94
k7t k2	93
lwg_psp k4a	92
k7 r6	91
pof_cn pof	90
main k7	90
mod mod	90
rh nmod_adj	88
k2 k4	88
k1 rt	88
nmod_k1inv k7	86
rsym jjmod	85
lwg_vaux k7t	84
main k7p	84
nmod k7	84
adv r6	84
pof rh	83
k2p ccof	83
lwg_rp k7p	81
rsym r6-k2	80
pof_cn kls	80
k7t ccof	79
nmod_adj k2s	79
rh k1	79

k2s ccof	79
nmod_k1inv pof_cn	78
k1u lwg_psp	78
k4 nmod_adj	75
lwg_rp lwg_neg	75
adv k1	74
lwg_psp rd	74
k7 lwgvaux	73
jjmod_intf k1s	73
k7p pof_cn	72
pof nmod_adj	72
nmod_k1inv k1	71
k1 k2p	69
r6 k7p	69
k7t k7t	69
pof_cn k3	69
lwg_rp k7t	68
ccof ras-k1	68
adv k2	67
rsym k4a	66
k2 nmod_k1inv	65
k2 rh	64
mod ccof	64
nmod_adj rd	62
k2p lwgpsp	62
nmod_adj sent-adv	61
lwg_neg nmod_relc	60
k7t main	60
nmod k7p	59
main ccof	59
k2 lwgvaux	59
sent-adv nmod_adj	58
main rh	57
rsym lwg_rp	56
k4 pof_cn	55
k7t k7	54
vmod k7	54
nmod_relc k7t	54
ccof adv	53
k2 mod	53
mod k7	52

rsym ras-k1	51
rs k7p	51
rh r6	51
k2s pof	51
k4 ccof	51
pof pof_cn	51
k7p main	51
k1 rh	50
vmod rsym	50
adv rsym	50
pof_cn rd	50
k1s lwg_rp	50
k1 ras-k1	49
adv pof_cn	49
lwg_psp ras-k2	49
k7p lwg_rp	49
k7p r6	48
k7 k1	48
nmod_k1inv k2	48
lwg_psp rs	48
pof nmod_k2inv	48
pof_cn k4a	48
k1s $lwg_{}psp$	47
k7p k1	47
mod nmod	47
k7 rsym	47
nmod nmod	47
lwg_neg k2	46
k2 k5	46
rh lwg_vaux	46
sent-adv pof_cn	46
k7t mod	46
ccof k5	46
ras-neg lwgpsp	46
r6-k1 pof	46
lwg_psp rsp	45
mod pofcn	45
$lwg_rp r6-k2$	45
vmod mod	45
r6-k2 lwgvaux	44
ccof jjmod	44

r6 r6-k2	43
rs k7t	43
fragof nmod_adj	42
nmod mod	42
vmod k7p	42
main adv	41
k1s pof	41
rt ccof	40
k1 jjmod	40
nmod_adj k4a	40
sent-adv k1	40
lwg_rp adv	40
k2 k2s	40
rs k7	40
k2 k4a	39
sent-adv rsym	39
lwg_psp mod_wq	39
r6-k2 nmod_adj	39
ccof lwg_neg	38
rsym k3	38
ccof r6-k1	38
lwg_vaux vmod	38
mod k1s	38
adv k7	37
k7t lwg_vaux	37
lwg_vaux rh	37
rh pof_cn	37
ccof mod	37
ccof k4a	36
k4a nmod_adj	36
lwg_rp vmod	36
rs ccof	36
adv k1s	36
pof_cn k2p	36
nmod lwg_rp	35
k7 main	35
k7p pof	34
pof_cn rh	34
k4a k1	34
nmod k4	34
lwg_vaux_cont k1	34

k7 pof	34
rsym k1s	33
k4 r6	33
lwg_neg lwg_vaux	33
adv lwg_neg	33
mod r6-k2	33
nmod pof	33
nmod_adj ras-k2	32
lwg_rp nmod	32
pof_cn r6-k1	32
lwg_vaux pof	32
nmodk1inv lwgpsp	32
pof_cn k2s	32
pof_cn rs	32
vmod k4	31
adv k7p	31
lwg_neg rh	31
rsym rd	31
$lwg_rp k4$	31
k4 rsym	31
k7t nmod	31
nmod_k2inv nmod_adj	31
lwg_rp lwg_vaux	30
lwg_vaux_cont k7t	30
ccof k3	30
r6 k5	30
k7t adv	30
k4 k2	30
main pof	30
sent-adv r6	30
main k4	30
k1 lwg_vaux	30
fragof pof	30
jjmod k1s	30
k2 jjmod	30
pof adv	29
adv vmod	29
lwg_vaux_cont k7	29
pof_redup nmod_adj	29
fragof pof_cn	29
k2u lwgpsp	29

rh ccof	29
r6 k4	29
nmod_adj rbmod	29
rbmod adv	29
k2 r6-k1	29
k1s rsym	28
rs k2	28
lwg_vaux k7p	28
k7p rsym	28
vmod vmod	28
r6-k2 ccof	28
jjmod ccof	28
k7t nmod_k1inv	28
k7 lwg_rp	27
r6 rt	27
rt nmod_adj	27
main vmod	27
nmod_k1inv rh	27
vmod nmod_k1inv	27
k7 k2	27
k7p vmod	26
main lwgrp	26
vmod lwg_neg	26
lwg_neg vmod	26
vmod k2p	26
k7t k4	26
pof r6-k1	26
rsym r6-k1	26
lwg_vaux k4	26
k2p nmodk1inv	26
r6 mod	26
lwg_neg r6-k2	26
rh k7	26
rs adv	25
vmod r6-k2	25
vmod k7t	25
k2p vmod	24
r6 k1s	24
nmod_relc k1	24
lwg_vaux lwg_rp	24
jjmod rsym	24

main mod	24
k7p k2	24
ras-k1 pof_cn	24
r6 lwg_rp	24
nmod_adj k1u	24
rh k2	24
nmod_k1inv k7t	24
nmod_k1inv ccof	24
rsym k2p	24
r6-k2 rsym	24
k7p k7t	23
nmod_adj rsp	23
k4 pof	23
lwg_vaux r6-k2	23
nmod r6-k2	23
k7t r6-k2	23
k7 mod	23
k2s vmod	23
nmod_relc k2	22
fragof nmod	22
nmod k7t	22
adv r6-k2	22
k5 ccof	22
lwg_neg r6	22
lwg_rp rt	22
ccof rd	22
pof_redup r6	21
k7t vmod	21
r6-k1 nmod_adj	21
k1 nmod_k1inv	21
fragof ccof	21
r6 ras-k1	21
mod fragof	21
k1 rsp	21
lwg_rp rsym	21
r6v lwg_psp	21
k1 k3	21
r6 rh	21
lwg_vaux nmod_relc	20
ccof k2s	20
lwg_psp k1u	20

nmod k5	20
rs vmod	20
ccof nmod_relc	20
k7t rsym	20
rs lwgvaux	19
lwg_neg k7	19
k1s k1	19
lwg_vaux_cont rh	19
main rt	19
k7p nmod	19
vmod adv	19
k4 k1	19
sent-adv k7p	19
r6 pof	19
pof_redup k2	19
pof_redup lwg_psp	19
k1s r6	19
mod jjmod	19
pof_cn ras-k2	19
sent-adv lwg_rp	18
nmod k7a	18
rs k4	18
k1s k2	18
adv mod	18
pof rsym	18
pof lwgpsp	18
lwg_rp k2p	18
k2s nmod_relc	17
nmod_adj jjmod_intf	17
k2p rt	17
k7t k2p	17
lwg_rp k5	17
k7 nmod	17
mod k4	17
mod adv	17
main nmod	17
rh k7p	17
nmod vmod	17
pof jjmod	17
k2s r6	17
k1s vmod	17

ras-k1 nmod_adj	17
fragof r6	17
rsym rsp	17
pof_redup k1	16
vmod nmod	16
k3 ccof	16
fragof k7	16
nmod_k2inv r6	16
ras-k1 ccof	16
k1 nmod_emph	16
k2s lwg_psp	16
jjmod_intf pof	15
ccof k2p	15
nmod_k2inv k2	15
nmod_relc nmod_adj	15
k2 ras-k1	15
nmod_adj k2p	15
rh k4	15
rt lwg_vaux	15
lwg_rp lwg_rp	15
rt main	15
nmod_k1inv r6-k2	15
k7t k5	15
lwg_vaux mod	15
lwg_vaux_cont nmod_adj	15
lwg_psp nmod_pofinv	15
k7t k1s	15
lwg_rp r6-k1	15
k4a pof	14
k2 rs	14
rt pof_cn	14
lwg_vaux nmod	14
ccof ras-k2	14
lwg_psp nmod_emph	14
rs mod	14
pof rbmod_relc	14
main k5	14
pof k5	14
k2p lwg_neg	14
k7p k4	14
nmod_k2inv pof_cn	14

rh rsym	14
main jjmod	14
r6 k3	14
k4a ccof	14
adv nmod_k1inv	14
k2p r6	14
vmod nmod_relc	14
vmod k1s	14
vmod k5	14
main k1s	13
k4a mod	13
lwg_psp k2g	13
nmod_relc k7	13
lwg_rp nmod_relc	13
nmod ras-k1	13
k7t jjmod	13
nmod_k2inv k7	13
rt k2p	13
rbmod_relc lwg_vaux	13
k1 k1u	13
k7 vmod	13
lwg_rp ras-neg	13
lwg_vaux_cont vmod	13
nmod_adj lwg_psp	13
fragof k2	13
k2 jjmodintf	13
lwg_rp jjmod	13
sent-adv k7t	13
k1 rs	13
fragof k1	13
mod_wq k1	13
pof_cn rsp	13
main lwg_neg	13
mod k7p	13
rt r6	12
k7p nmod_k1inv	12
lwg_neg rsym	12
main r6-k2	12
k1s nmod_adj	12
rsym nmod_k1inv	12
fragof mod	12

rh lwg_rp	12
lwg_vaux k1s	12
pof_cn k1u	12
pof k7p	12
k2 k3	12
pof_redup pof	12
rs nmod	12
vmod rt	12
mod r6-k1	12
nmod_adj rs	12
jjmod pof_cn	12
jjmod pof	12
r6-k1 ccof	12
lwg_psp k2u	12
k7p adv	12
main k2s	12
nmod_k1inv k4	11
k2 nmod_k2inv	11
k2 ras-k2	11
adv nmod	11
r6 adv	11
main sent-adv	11
pof_redup ccof	11
sent-adv k7	11
lwg_vaux_cont r6	11
pof_redup main	11
pof ras-k2	11
pof k4	11
k7a rsym	11
k7 k7	11
k1s pof_cn	11
rh pof	11
r6 k7t	11
k7 nmod_relc	11
r6 k2p	11
nmod_k1inv k7a	11
pof_redup k7	11
k5 nmod_adj	11
k2p nmod	11
k1 r6-k1	11
r6-k2 r6	11

$jjmod_intf\ lwg_rp$	11
k7 k4	11
k2s lwg_neg	11
lwg_rp rs	11
k2s k1	10
k4a r6	10
main k4a	10
r6-k2 pof_cn	10
mod_wq adv	10
mod_wq pof	10
lwg_vaux rt	10
lwg_vaux_cont pof_cn	10
k7p k7p	10
jjmod_intf nmod	10
pof rs	10
lwg_vaux_cont nmod_relc	10
k2 k2p	10
k2p r6-k2	10
k2p k2	10
rsym ras-k2	10
k1 modwq	10
adv k2p	10
k4 nmod	10
nmod_k2inv ccof	10
ccof k7a	10
k7u lwgpsp	10
k1 k4a	10
adv rt	10
nmod jjmod	10
pof k1s	10
mod k2s	10
nmod_pofinv lwg_vaux	10
k7t r6-k1	10
k2s rsym	10
main k7a	10
mod k7t	9
jjmod_intf ccof	9
r6 k2s	9
k2g lwgpsp	9
k7t jjmodintf	9
rt nmod_k1inv	9
	

k1 rd	9
nmod_k1inv mod	9
k7p mod	9
k2p k7t	9
rh k4a	9
lwg_psp ras-neg	9
mod vmod	9
fragof rsym	9
nmod_adj r6v	9
mod_wq k2	9
k7t lwg_neg	9
ras-k1 pof	9
vmod k4a	9
rh k7t	9
ccof fragof	9
main r6-k1	9
k2g main	9
k5 pof_cn	9
lwg_vaux k5	9
nmod_adj ras-neg	9
r6 r6-k1	8
k1s rs	8
k7t k4a	8
nmod k1s	8
rsym nmod_relc	8
r6 rd	8
lwg_vaux k4a	8
rs lwg_rp	8
lwg_rp k3	8
nmod_k1inv k5	8
k2p k1	8
pof_cn k2u	8
lwg_neg rs	8
rs pof	8
rh mod	8
nmod_k1inv k7p	8
k2s nmod_adj	8
k1s rh	8
adv k7t	8
jk1 lwg_psp	8
k5 rsym	8

mod ras-k1	8
rs ras-k1	8
lwg_rp ras-k1	8
k2s lwg_rp	8
pof_redup lwg_vaux	8
k4 mod	8
r6 vmod	8
rt rsym	8
k3 nmod_adj	8
pof ras-k1	8
k2p k7	8
k7p r6-k2	8
nmod_relc k7p	8
lwg_psp sent-adv	8
nmod rt	8
r6 jjmodintf	8
k7 k7t	8
k2p pof	8
ras-k7 lwg_psp	8
ras-k1 rsym	7
k2s k7	7
jjmod nmod_adj	7
rs rt	7
k7p lwg_neg	7
rsym nmod_k2inv	7
rsym k2s	7
k7t rt	7
main k2p	7
nmod k3	7
rbmod_relc rsym	7
nmod_k1inv lwg_rp	7
k7p k7	7
k4 k7	7
adv rh	7
lwg_vaux r6-k1	7
r6-k2 k1	7
k5 r6	7
r6 jjmod	7
ccof k2u	7
pof k7a	7
lwg_vaux_cont lwg_psp	7

ras-k1 r6	7
lwg_rp k2s	7
rd ccof	7
main ras-k1	7
fragof k7t	7
vmod ras-k1	7
sent-adv ccof	7
r6 k4a	7
mod rh	7
k2s lwg_vaux	7
nmod_relc r6	7
rs lwg_psp	7
k7 k7p	7
lwg_vaux k3	7
k7 k1s	6
rsp nmod_adj	6
lwg_vaux k2s	6
nmod jjmodintf	6
k7t nmod_relc	6
lwg_neg lwg_rp	6
k1s nmod_k1inv	6
nmod_k1inv nmod	6
nmod adv	6
k2 k7a	6
ras-k2 ccof	6
k7p nmod_relc	6
lwg_psp fragof	6
fragof nmod_k1inv	6
k2 rd	6
rs rh	6
vmod jjmod	6
rh r6-k1	6
k2p nmod_relc	6
adv pof_redup	6
nmod_k1inv vmod	6
rh main	6
lwg_rp nmod_k1inv	6
adv k2s	6
lwg_vaux nmod_k1inv	6
rd pof_cn	6
pof ras-neg	6

lwg_neg rt	6
k2 rsp	6
k4 r6-k2	6
k7p jjmod	6
r6-k2 mod	6
ccof k2g	6
k2 k1s	6
mod ras-neg	6
jjmod_intf k2s	6
nmod_k2inv k1	6
nmod k2p	6
k4a k7	6
lwg_vaux_cont sent-adv	6
k4 k7t	6
lwg_rp jjmod_intf	6
lwg_rp rsp	6
nmod_relc lwg_rp	6
k7p rt	6
nmod rsp	6
vmod rd	6
pof_cn k2g	6
nmod_emph pof_cn	6
k7 lwg_neg	6
ras-pof lwg_psp	5
pof_redup nmod	5
k4 main	5
nmod rs	5
k7 rt	5
k2 sent-adv	5
k7t ras-k1	5
pof_redup pof_cn	5
nmod_emph k2	5
main k3	5
fragof main	5
sent-adv k4	5
mod_wq nmod_adj	5
fragof jjmod	5
fragof adv	5
r6-k1 pof_cn	5
k1 ras-k2	5
rt k7p	5

vmod nmod_k2inv	5
vmod rh	5
adv k4	5
adv r6-k1	5
rsym lwg_neg	5
rt lwg_rp	5
rd r6	5
ras-neg lwg_neg	5
nmod_k2inv k7a	5
k7t rh	5
rsym jjmod_intf	5
k2g ccof	5
nmod_adj k2g	5
rs jjmod	5
rs modwq	5
mod_wq r6	5
k7pu lwg_psp	5
k5 k2	5
vmod jjmod_intf	5
k2s adv	5
lwg_rp k4a	5
pof_redup k7t	5
rd main	5
fragof r6-k2	5
lwg_vaux jjmod_intf	5
pof rd	5
rd nmod_adj	5
k2s pof_cn	5
k3 pof_cn	5
r6-k1 rsym	5
adv k5	5
k7t nmod_k2inv	5
k4 k7p	5
mod rsp	5
sent-adv k2	5
k4a pof_cn	5
k4 lwg_rp	5
k3 mod	5
k2 ras-neg	5
nmod r6-k1	5
nmod_emph nmod_adj	5

fragof k4	5
lwg_rp rd	5
lwg_rp rh	5
k2s rt	4
pof_redup lwg_rp	4
k2p lwg_rp	4
ccof ras-neg	4
ras-neg ccof	4
k2p adv	4
k1s adv	4
nmod_relc pof_cn	4
rt pof	4
lwg_vaux adv	4
jjmod lwg_rp	4
adv lwg_vaux	4
k7t k3	4
lwg_psp rbmod_relc	4
rsym nmod_emph	4
k7p r6-k1	4
ras-neg vmod	4
lwg_vaux_cont k2s	4
rs r6-k2	4
lwg_vaux k7a	4
rt nmod	4
rh nmod	4
nmod_emph lwg_rp	4
ccof nmodk1inv	4
k2p pof_cn	4
ccof psp_cl	4
sent-adv jjmod	4
k1s lwgvaux	4
nmod_emph r6	4
jjmodintf adv	4
k7 k5	4
pof_cn ras-neg	4
rsym k7u	4
mod rd	4
nmod nmod_k1inv	4
jjmod lwgvaux	4
rh jjmod	4
r6-k1 mod	4

lwg_vaux rd	4
k2s k2	4
nmod_pofinv r6	4
k4 r6-k1	4
nmod_relc rs	4
k4a k7p	4
k7t rd	4
k7 r6-k1	4
rs main	4
nmod rh	4
mod_wq k7	4
rs k5	4
k7 adv	4
lwg_neg k2s	4
k2u ccof	4
adv ras-k1	4
lwg_vaux_cont nmod	4
k1s k7	4
k7a ccof	4
lwg_vaux jjmod	4
k1 nmod_k2inv	4
k7p nmod_k2inv	4
mod k3	4
ras-neg lwg_rp	4
mod rt	4
k7 jjmod_intf	4
ccof rsp	4
rsym k2u	4
nmod_emph ccof	4
k3 rsym	4
adv adv	4
k1s r6-k2	4
lwg_vaux ras-k1	4
rt k2	4
lwg_psp pk1	4
k1 r6v	4
nmod_emph k1	4
k7 k4a	4
nmod k4a	4
lwg_psp jk1	4
ccof k1u	4

k4a vmod	3
fragof k1s	3
k1 k7a	3
k1 rbmod_relc	3
rbmod_relc sent-adv	3
nmod_k1inv pof	3
r6-k2 adv	3
k2 rbmod_relc	3
k4 rt	3
nmod_k1inv k3	3
ccof mod_wq	3
pof_redup k7p	3
k2g vmod	3
main nmod_k1inv	3
fragof k5	3
rbmod_relc adv	3
ras-k2 nmod_adj	3
nmod_k2inv k5	3
jjmod k2s	3
rt k7t	3
r6-k2 k2	3
vmod ras-k2	3
k2g r6-k2	3
rsym rad	3
pof pof	3
k4 jjmod	3
nmod_adj pof_redup	3
ras-k7 ccof	3
k1s mod	3
main rd	3
k4 nmod_relc	3
ras-k2 pof_cn	3
k2s r6-k2	3
k7a pof_cn	3
r6 ras-k2	3
pof_cn fragof	3
ccof ras-k4	3
k4 adv	3
k7p ras-k1	3
k4a adv	3
vmod rs	3

rh vmod	3
lwg_rp ras-k2	3
nmod_adj k2u	3
jjmod mod	3
ccof sent-adv	3
pof_cn adv	3
k1u rsym	3
rt nmod_relc	3
rs k4a	3
rsym k1u	3
lwgvaux_cont lwgrp	3
k4a lwg_rp	3
lwg_psp k7u	3
adv modwq	3
k7p k1s	3
nmod_k2inv vmod	3
adv nmodrelc	3
lwg_vaux nmod_k2inv	3
nmod_k2inv lwg_psp	3
rad rsym	3
lwg_rp k1u	3
pof_redup k3	3
ccof ras-k7	3
k4 lwg_vaux	3
rsym r6v	3
k3 k4	3
vmod k3	3
k3 r6	3
rt jjmod	3
nmod_relc main	3
lwg_neg k1	3
ras-k2 r6	3
k1s k2p	3
r6-k1 lwgvaux	3
r6 mod_wq	3
nmod_relc rh	3
lwg_vaux_cont k7p	3
k4a k2	3
pof_redup k5	3
lwg_neg nmod	3
k7t k2s	3

k7tu lwg_psp	3
k2 mod_wq	3
rsym psp_cl	3
pof nmod_emph	3
lwg_vaux sent-adv	3
r6 k7a	3
nmod_k1inv rsym	3
k2s rh	3
rsp pof_cn	3
k1 ras-neg	3
mod k1u	3
mod_wq pof_cn	3
mod k5	3
pk1 lwgpsp	3
vmod rsp	3
ras-k4 lwgpsp	3
k1 k2u	3
rs k2p	3
ras-k7p ccof	3
lwg_vaux k2p	3
mod main	3
lwg_psp r6v	3
nmod_adj ras-k7	3
lwg_vaux_cont r6-k2	3
nmod_adj k7u	3
k4 k3	3
k5 vmod	3
pof_cn ras-pof	2
rd k1	2
pof_redup nmod_relc	2
nmod_relc lwg_neg	2
$\operatorname{ccof} \operatorname{jjmod_intf}$	2
rh rh	2
k4 vmod	2
k4a k5	2
nmod_emph lwg_psp	2
rh r6-k2	2
vmod r6-k1	2
ras-r6 lwgpsp	2
mod k2p	2
k7 r6-k2	2

r6-k2 nmod 2	
nmod_emph k4a 2	
k2g pof 2	
pof_redup vmod 2	
nmod_k2inv rt 2	
rh k5 2	
vmod k2s 2	
rsp ccof 2	
k7p k5 2	
k1 sent-adv 2	
rad k1 2	
rh k7a 2	
k7 ras-k1 2	
psp_cl pof 2	
nmod_k2inv lwg_rp 2	
k7t rsp 2	
lwg_vaux_cont mod 2	
r6-k2 lwgrp 2	
rsym ras-k7 2	
rt lwg_neg 2	
nmod_k1inv k1s 2	
nmod_relc ras-k1 2	
psp_cl k7 2	
lwg_vaux_cont adv 2	
nmod_adj nmod_klinv 2	
nmod_relc mod 2	
k4 jjmod_intf 2	
adv k4a 2	
sent-adv k4a 2	
k1s k7t 2	
pof_redup r6-k2 2	
pof k4a 2	
nmod_adj fragof 2	
r6 ras-neg 2	
sent-adv ras-k1 2	
rs r6-k1 2	
jjmod jjmod 2	
rsym ras-neg 2	
pof_redup k4 2	
ras-k4 pof_cn 2	

lwg_neg k7t	2
ras-k1 nmod	2
k3 main	2
k5 nmod	2
k5 k1s	2
mod_wq ccof	2
k5 nmod_k1inv	2
nmod_k1inv rt	2
rt rt	2
mod_wq rh	2
mod_wq r6-k2	2
rsym k7pu	2
k2p nmod_k2inv	2
jjmod_intf vmod	2
k1u ccof	2
adv jjmod	2
nmod_k1inv jjmod	2
nmod_k1inv k4a	2
ccof r6v	2
r6v lwg_rp	2
nmod_emph vmod	2
adv rs	2
pof_cn ras-k7p	2
ras-k7p lwgpsp	2
fragof rt	2
k2p rh	2
k7a lwgvaux	2
k5 k1	2
rh adv	2
k2 k2g	2
k5 k7	2
k7p ras-neg	2
rbmod vmod	2
k2u pof_cn	2
fragof vmod	2
pof k2s	2
r6-k1 nmod	2
rt adv	2
sent-adv nmod	2
lwg_rp nmod_k2inv	2
fragof k7p	2

pof_redup rt	pof mod	2
r6-k2 k7t 2 mmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a mmod_adj 2 k7 mmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a mmod 2 lwg_neg pof_cn 2 k4 k5 2 mmod_relc kls 2 mmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 cof ras-k7p 2 klu nmod_adj 2 pof k2p 2 mmod_klinv klu 2 v2g rsym 2 k2g rsym 2	pof_redup rt	2
nmod_k2iny k7tu 2 k4a main 2 k7a nmod_k1iny 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 mmod_rele kls 2 mmod_rele lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 mmod_k1iny k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 mmod_adj main 2 k2 sumod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof	ccof rbmod_relc	2
nmod_adj k7tu 2 k7 nmod_k1inv 2 fragof k3 2 main jimod_intf 2 jimod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 mmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 mmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main ras-k2 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u	r6-k2 k7t	2
K4a main 2 2 2 2 2 2 2 2 2	nmod_k2inv k7t	2
k7a nmod_klinv 2 fragof k3 2 main jimod_intf 2 jjmod k7 2 rs rd 2 k4a mmod 2 lwg_neg pof_cn 2 k4 k5 2 mmod_relc kls 2 mmod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv klu 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 mmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	nmod_adj k7tu	2
k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc kls 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 klu nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_np pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main lwg_psp 2 main ras-k2 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k4a main	2
fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a mod 2 lwg_neg pof_cn 2 k4 k5 2 mmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s mod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 lwg_psp k4u 2 </td <td>k7a nmod_adj</td> <td>2</td>	k7a nmod_adj	2
main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_rele k1s 2 nmod_rele lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 mnod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k7 nmod_k1inv	2
jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	fragof k3	2
Reserve	main jjmod_intf	2
k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	jjmod k7	2
lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	rs rd	2
k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k4a nmod	2
nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 mmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cr rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	lwg_neg pof_cn	2
mmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 klu nmod_adj 2 pof k2p 2 mmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k4 k5	2
mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	nmod_relc k1s	2
pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	nmod_relc lwg_psp	2
ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cr rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	mod_wq k7p	2
k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cr rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	pof modwq	2
pof k2p 2 nmod_klinv klu 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	ccof ras-k7p	2
nmod_klinv klu 2 ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-kl 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k1u nmod_adj	2
ras-neg adv 2 k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	pof k2p	2
k2g rsym 2 lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	nmod_k1inv k1u	2
lwg_rp pof_redup 2 rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	ras-neg adv	2
rd pof 2 nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k2g rsym	2
nmod_adj main 2 k2s nmod 2 sent-adv rh 2 pof_cr rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	lwg_rp pof_redup	2
k2s nmod 2 sent-adv rh 2 pofcn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	rd pof	2
sent-adv rh 2 pofcn rad 2 lwgneg r6-k1 2 k1 k2s 2 main lwgpsp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwgpsp k4u 2	nmod_adj main	2
pofcn rad 2 lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k2s nmod	2
lwg_neg r6-k1 2 k1 k2s 2 main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	sent-adv rh	2
k1 k2s 2 main lwgpsp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwgpsp k4u 2	pof_cn rad	2
main lwg_psp 2 main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	lwg_neg r6-k1	2
main ras-k2 2 k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwg_psp k4u 2	k1 k2s	2
k1 fragof 2 k2u rsym 2 r6-k1 r6 2 lwgpsp k4u 2	main lwg_psp	2
k2u rsym 2 r6-k1 r6 2 lwgpsp k4u 2	main ras-k2	2
r6-k1 r6 2 lwg_psp k4u 2	k1 fragof	2
lwg_psp k4u 2	k2u rsym	2
	r6-k1 r6	2
k4u lwg_psp 2	$lwg_{-}psp\ k4u$	2
	k4u lwg_psp	2

k1s jjmod	2
nmod_k2inv ras-k1	2
rd vmod	2
ras-r6-k2 lwgpsp	2
ras-neg k2p	2
nmod_k2inv r6-k2	2
nmod_k1inv r6-k1	2
rh ras-k1	2
r6 nmod_k1inv	2
r6-k1 k7t	2
rh rt	2
k3 k7p	2
enm pof_cn	2
lwg_psp ras-k7	2
k7p ras-pof	1
fragof k2s	1
vmod pof_redup	1
lwg_psp pof_redup	1
r6 k2g	1
k2g nmod_relc	1
k3 k7	1
sent-adv pof	1
rsp lwg_vaux	1
sent-adv mod	1
jjmodintf k2	1
nmod modwq	1
k4 lwg_neg	1
k3 vmod	1
k4a nmod_emph	1
pof rbmod	1
rbmod lwgvaux	1
nmod_adj ras-r6	1
lwg_psp rtu	1
rtu lwgpsp	1
mod ras-k2	1
nmod_k2inv pof	1
mod jk1	1
nmodk1inv lwgneg	1
sent-adv k2p	1
jjmod k2	1
k2u k7	1
-	

mod_wq k1s	1	
k7p r6v	1	
r6-k1 k2	1	
rt rd	1	
k2s k1s	1	
k7t pof_redup	1	
ras-k1 mod	1	
jjmod_intf r6	1	
k3 k2	1	
vmod vmod_adv	1	
vmod_adv pof_cn	1	
r6 psp_cl	1	
psp_cl mod	1	
k2 k1u	1	
k1 jk1	1	
jk1 r6	1	
k7 jjmod	1	
nmod _	1	
_ r6	1	
r6 _	1	
_ lwgpsp	1	
k2p k1u	1	
k1s k7p	1	
ras-k4 r6	1	
k2g nmod_adj	1	
rd k2	1	
nmod_k2inv rh	1	
k2 r6v	1	
pof_redup adv	1	
r6-k1 lwgrp	1	
k3 r6-k1	1	
k7t rbmod	1	
rbmod nmod_adj	1	
lwg_vaux k2g	1	
jjmod k4	1	
main fragof	1	
k2 _	1	
_ k2	1	
r6-k2 k7	1	
k5 modwq	1	
k4a r6-k1	1	

k4a rsym	1
ras-neg pof	1
k2u nmod_adj	1
k7a r6-k2	1
k7t rs	1
pof_cn k7pu	1
k4a k1u	1
k1u lwg_rp	1
pof_cn r6v	1
rd lwg_rp	1
adv fragof	1
mod rs	1
jjmod k7t	1
rh r6v	1
rs jjmod_intf	1
rh modwq	1
vmod k7a	1
mod_wq r6-k1	1
lwg_neg k1s	1
k3 r6-k2	1
nmod_relc k2s	1
rs ras-neg	1
ccof k7pu	1
k7pu ccof	1
ccof rad	1
rsym _	1
_ nmodadj	1
rs nmod_emph	1
adv k3	1
rsp nmod	1
r6 fragof	1
nmod_emph pof	1
k5 lwg_rp	1
pof_redup mod	1
rh nmod_k1inv	1
rad nmod_adj	1
fragof lwgpsp	1
main mod_wq	1
rt mod	1
mod r6v	1
k7 rh	1

r6v rsym	1
lwg_neg jjmod	1
k2 pk1	1
pk1 jk1	1
jjmod k7p	1
ccof ras-r6	1
ras-r6 ccof	1
k2p mod	1
k2g nmod_k1inv	1
nmod_relc sent-adv	1
rd nmod_k1inv	1
r6v pof_cn	1
fragof k7a	1
lwg_psp k3u	1
k3u lwgpsp	1
pof sent-adv	1
rh k3	1
sent-adv ras-k2	1
k2g rt	1
main rsp	1
k3 lwg_rp	1
k7p ras-k2	1
k1u k1s	1
rd k7	1
adv nmod_k2inv	1
nmod nmod_relc	1
pof jk1	1
rh jjmodintf	1
k7p k1u	1
k2 k7tu	1
pspcl k2	1
k4a rh	1
pof_cn ras_k7	1
ras_k7 lwg_psp	1
ccof ras_k7	1
ras_k7 ccof	1
rsp lwg_rp	1
k7a k7p	1
rh lwg_neg	1
pof k1u	1
rsym rbmod	1

nmod_k2inv k7p	1
psp_cl nmod_adj	1
jjmod vmod	1
k7 k2p	1
rt r6-k2	1
r6 jk1	1
k3 pof	1
ccof nmod_emph	1
k1s k5	1
lwg_vaux_cont k4a	1
nmod_emph mod	1
pk1 k2	1
jjmod k2g	1
r6-k2 r6-k2	1
r6 nmod_emph	1
k1 ras-pof	1
k2 rbmod	1
pof_cn pk1	1
pof_cn jk1	1
rs ras-k2	1
mod_wq lwg_rp	1
nmod_k1inv rd	1
k2s k7t	1
nmod_k2inv k1u	1
k2s nmodk1inv	1
rsym ras-k4	1
modwq vmod	1
vmod k2g	1
lwg_vaux_cont rbmod_relc	1
rbmod_relc nmod_adj	1
ccof ras-pof	1
ras-pof ccof	1
k2 jjmod_relc	1
jjmod_relc lwg_vaux	1
nmod_pofinv nmod_adj	1
jjmod r6	1
k5 mod	1
k7p k2p	1
k2p rsym	1
k2s nmodk2inv	1
mod_wq rsym	1

k4 k2p	1
nmod_relc nmod	1
pof pof_redup	1
nmod_relc k5	1
nmod ras-k2	1
k1u jjmod_intf	1
pof k3	1
ccof k7u	1
k7u ccof	1
mod k2g	1
lwg_vaux_cont k5	1
k2 k2u	1
nmod_adj mk1	1
mk1 lwg_psp	1
adv ras-neg	1
r6 main	1
rd jjmodintf	1
nmodk1inv k2u	1
lwg_vaux_cont k3	1
ras-k2 k2	1
rd adv	1
ras-k2 main	1
rd lwg_vaux	1
r6v k2	1
r6-k2 k5	1
nmod_k2inv k3	1
k3 rt	1
rsym lwgvaux	1
r6-k1 adv	1
r6-k2 sent-adv	1
nmod_k1inv ras-k1	1
lwg_psp ras-k4	1
pof k2g	1
k4 ras-k2	1
k1s nmod	1
pof_redup k1s	1
nmod r6v	1
k4 nmod_k1inv	1
nmod_adj pk1	1
jk1 k2	1
rs nmod_k1inv	1

rs nmod_k2inv	1
jjmod_intf k1	1
k5 main	1
nmod_emph main	1
nmod_emph k4	1
rh rsp	1
k1u k7p	1
sent-adv r6-k2	1
pof_cn ras-r6-k2	1
rh k2s	1
nmod_relc ccof	1
psp_cl k1	1
lwg_rp sent-adv	1
rh sent-adv	1
rs k3	1
nmod_emph ras-k1	1
lwg_vaux lwg_neg	1
main nmod_k2inv	1
lwg_psp ras-rt	1
ras-rt lwg_psp	1
r6-k2 ras-k2	1
k5 pof	1
nmod_k2inv k4	1
rsp k2p	1
k7 rsp	1
mod k7a	1
nmod_k2inv mod	1
k3 k7t	1
lwg_neg nmod_adj	1
nmod_adj rbmod_relc	1
r6-k1 jjmod_intf	1
lwg_vaux_cont jjmod	1
rbmod_relc pof_cn	1
r6v mod	1
k4a k3	1
lwg_rp fragof	1
r6 pof_redup	1
rd r6-k2	1
pof_cn ras-r6	1
k1u k7	1
rsym ras-k7p	1

k7a r6	1
nmod_k1inv adv	1
k2s mod	1
r6-k1 k7	1
ras-k1 rt	1
k5 rt	1
k2g k2	1
k7 k3	1
k4a nmod_k1inv	1
nmod_k1inv main	1
lwg_psp ras-k4a	1
ras-k4a lwgpsp	1
r6-k1 ras-k2	1
k2 nmod_emph	1
sent-adv vmod	1
rt vmod	1
pof_redup jjmod	1
nmod_adj ras-r6-k2	1
nmod_adj ras-pof	1
mod k4a	1
nmod k2s	1
adv rd	1
adv ras-k2	1
rsym enm	1
main enm	1
pk1 r6	1
pk1 pof_cn	1
pof_redup k2s	1
lwg_vaux_cont fragof	1
r6 rs	1
fragof nmod_pofinv	1
lwg_vaux_cont ras-neg	1
k3 lwg_neg	1
lwg_psp undef	1
undef pof_cn	1
pof_redup nmod_k2inv	1
nmod rd	1
k1u pof_cn	1
ras-k1 nmod_k1inv	1
k3 k2p	1
pof_cn ras-k7	1

k4a r6-k2	1
mod k2u	1
k2u lwg_rp	1
nmod_adj k7pu	1
main k1u	1
r6 k7pu	1
k3 k1	1
rd nmod_relc	1
k4 rs	1
nmod nmod_k2inv	1
pof fragof	1
k3 nmod	1
lwg_vaux_cont rt	1
rt k7	1
r6 lwg_neg	1
fragof rh	1
main pk1	1
pk1 nmod_adj	1
rs rsp	1
rs sent-adv	1
ras-k1 lwg_rp	1
rsp k7p	1
rsp r6	1
jjmod nmod_k1inv	1
nmod_adj ras-k4	1
lwg_vaux_cont k4	1
nmod_pofinv lwg_psp	1
k7t nmod_emph	1

Table 7: 2-Grams (UD) and their frequencies

3.3.2 3-grams, UD

tags	count
r6 lwg_psp	13184
lwg_psp nmod_adj	9513
lwg_psp lwg_psp	7827
k7 lwg_psp	7713
lwg_psp pof	6378
k1 lwg_psp	6117
main lwgvaux	5621
ccof lwgvaux	5270

lwg_vaux rsym	5160
lwg_vaux lwg_vaux_cont	5008
lwg_psp k1	4555
pof_cn pof_cn	4427
ccof rsym	4361
lwg_psp pof_cn	4126
lwg_vaux_cont rsym	4122
lwg_psp r6	3936
lwg_psp k2	3931
k7t lwg_psp	3894
k7p lwg_psp	3781
pof main	3597
rsym k1	3573
k2 lwg_psp	3322
pof ccof	3311
rsym nmod_adj	3275
main rsym	3152
nmod_adj k1	3109
rsym pof_cn	2885
pof_cn k1	2881
lwg_psp main	2805
main k2	2764
lwg_psp k7	2587
nmod_adj r6	2548
lwg_psp ccof	2538
pof_cn r6	2493
nmod_adj k2	2406
$\operatorname{ccof} \operatorname{lwg}_{} \operatorname{psp}$	2294
pof_cn ccof	2260
nmod_adj nmod_adj	2258
nmod_adj pof_cn	2198
nmod_adj k7	2157
r6-k2 lwgpsp	2057
k1 main	1968
rt lwgpsp	1882
k1 nmod_adj	1874
lwg_psp nmod	1868
nmod_adj k7t	1754
k4 lwg_psp	1733
rsym r6	1708
lwg_psp lwg_rp	1705

nmod pof_cn	1661
k2 pof	1583
lwg_psp k7t	1428
k1 ccof	1373
rsym ccof	1323
k2 ccof	1282
lwg_neg ccof	1218
nmod lwg_psp	1157
rsym main	1112
k5 lwg_psp	1102
k1 r6	1089
k2 nmod_adj	1070
lwg_psp k7p	1062
k1s main	1047
pof_cn k2	1036
k2 k1	998
nmod_adj k7p	956
nmod_adj ccof	953
lwg_psp mod	952
k2 main	943
k1s ccof	941
lwg_psp vmod	910
pof_cn rsym	909
rsym k7t	887
ccof r6	871
ccof k1	862
pof_cn k7	817
nmod_adj nmod	804
vmod lwg_psp	803
k1 pof	802
k2 r6	800
k1 pofcn	786
k1 k1s	782
pof vmod	780
lwg_rp nmod_adj	764
rh lwg_psp	759
rsym k7	748
lwg_psp nmod_k1inv	737
mod nmod_adj	732
vmod lwg_vaux	722
lwg_vaux_cont lwg_vaux_cont	709

mmod_adj pof 690 k7a lwg_psp 678 lwg_psp kls 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg neg 645 lwg_psp k4 640 ccof k2 631 rss-k1 lwg_psp 620 pof_en mod_adj 618 pof_en k7p 608 k1 lwg_rp 599 mmod_rele lwg_vaux 598 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_psp adv 576 k2 vmod 565 jimod lwg_psp 555 lwg_psp rt 552 ccof mnod 538 mnod cof 537 lwg_rp pof 514 pof_en k7t 507 pof_en mod_adj 487 pof r6 484 k3 lwg_psp 461 mmod_adj r6-k2 458 lwg_var 450 pof rt 442	k2 pof_cn	694
lwgpsp kls	nmod_adj pof	690
lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_en mod_adj 618 pof_en k7p 608 k1 lwg_rp 599 mnod_rele lwg_vanx 598 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_vanx k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 mmod ccof 537 lwg_pp pof 514 pof_en mod 506 adv lwg_psp 506 main rs 497 r6 mod_adj 487 pof r6 484 k3 lwg_psp 461 mmod_adj r6-k2 458 lwg_vanx main 453 mod nmod_adj k1s 442 mmod_adj k1s 442	k7a lwg_psp	678
rsym k7p 646 pof lwg_ncg 645 lwgsps k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn mod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 mmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_rpsp rt 552 ccof mod 538 mmod ccof 538 mmod ccof 537 lwg_rp pof 514 pof_cn k7c 507 pof_cn mod 506 adv lwg_psp 506 main rs 497 r6 mod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 k1 k2 450	lwg_psp k1s	677
Dof lwg_neg	lwg_psp r6-k2	666
Iwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_en mmod_adj 618 pof_en k7p 608 k1 lwg_rp 599 mnod_rele lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_en k7t 507 pof_en k7t 507 pof_en mnod 506 main rs 497 r6 mod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod_adj k1s 442 mod_adj k1s 442 main k1 442 main rmod_adj 436	rsym k7p	646
ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 ijmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod mod_adj r6-k2 458 lwg_vaux main 453 mmod mod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	pof lwg_neg	645
ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pd 514 pof_cn k7t 507 pof_cn k7t 507 pof_cn mod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	lwg_psp k4	640
pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jimod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn nmod 506 adv lwg_psp 506 main rs 497 rf nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 182 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	ccof k2	631
Dof_cn k7p	ras-k1 lwgpsp	620
k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof mmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 mmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main nmod_adj 420	pof_cn nmod_adj	618
nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn nmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	pof_cn k7p	608
ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn nmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main nmod_adj 420	k1 lwg_rp	599
lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	nmod_relc lwg_vaux	598
ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	ccof ccof	589
hyg_vaux k2 576 k2 vmod 565 jimod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 mmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn nmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main nmod_adj 420 main nmod_adj 420	lwg_psp adv	579
k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	ccof main	579
jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 mmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	lwg_vaux k2	576
lwg_pp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn nmod 506 adv lwg_pp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_pp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	k2 vmod	565
ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn nmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	jjmod lwgpsp	555
nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 pof_cn mmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	lwg_psp rt	552
lwg_rp pof 514 pof_cn k7t 507 pof_cn nmod 506 adv lwg_psp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	ccof nmod	538
pofcn k7t 507 pofcn mmod 506 adv lwgpsp 506 main rs 497 r6 nmodadj 487 pof r6 484 k3 lwgpsp 461 nmodadj r6-k2 458 lwgvaux main 453 nmod nmodadj 453 k1 k2 450 pof rt 442 nmodadj k1s 442 rsym k2 436 main k1 422 main nmodadj 420	nmod ccof	537
pofcn nmod 506 adv lwgpsp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwgpsp 461 nmod_adj r6-k2 458 lwgvaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	lwg_rp pof	514
adv lwgpsp 506 main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwgpsp 461 nmod_adj r6-k2 458 lwgvaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	pof_cn k7t	507
main rs 497 r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	pof_cn nmod	506
r6 nmod_adj 487 pof r6 484 k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	adv lwgpsp	506
pof r6 484 k3 lwg_pp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	main rs	497
k3 lwg_psp 461 nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	r6 nmod_adj	487
nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	pof r6	484
lwgvaux main 453 nmod nmodadj 453 k1 k2 450 pof rt 442 nmodadj k1s 442 rsym k2 436 main k1 422 main nmodadj 420	k3 lwgpsp	461
nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	nmod_adj r6-k2	458
k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	lwg_vaux main	453
pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	nmod nmod_adj	453
nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420	k1 k2	450
rsym k2 436 main k1 422 main nmod_adj 420	pof rt	442
main k1 422 main nmod_adj 420	nmod_adj k1s	442
main nmod_adj 420	rsym k2	436
	main k1	422
k7t nmod_adj 420	main nmod_adj	420
	k7t nmod_adj	420

lwg_rog main	k1 k7t	416
r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_kkimv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof mod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 <t< td=""><td>lwg_vaux lwg_psp</td><td>415</td></t<>	lwg_vaux lwg_psp	415
nmod_adj adv 411 nmod_ktinv lwg_vaux 409 r6 ccof 403 r6 k2 402 kt lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof of mod_rclc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym vmod 312 rsym sort-adv 300 k2 k7 298 lwg_raux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277	lwg_neg main	413
nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 mmod_adj rsym 377 mnod_adj mod 375 lwg_rp main 348 pof mmod_relc 342 nmod_adj k4 337 lwg_rp cof 329 rsym vmod 322 k7 k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_	r6-k1 lwgpsp	412
r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj iswm 377 nmod_adj imod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7 k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271	nmod_adj adv	411
r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 mmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jimod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_prp r6 269 k2 lwg_neg 269	nmod_k1inv lwg_vaux	409
k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rele 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vnod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_rp 294 rs rsym 294 rs rsym 294 rs rsym 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7 280 jjinod nmod 279 r6 pof_cn 277 ccof mmod_adj 272 rs k1 271 lwg_psp k5 272 rs k1 271 lwg_psp k5 272 rs k1 271 lwg_pr 66 k2 lwg_neg 269	r6 ccof	403
ccof k7 397 pofcn k4 384 mmod_adj rsym 377 mmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 mmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym wmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pofcn 277 ccof nmod_adj 273 lwg_ps k5 272 rs k1 271 lwg_np r6 269 k2 lwg_neg 269	r6 k2	402
pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jimod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	k1 lwg_neg	401
nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 mmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	ccof k7	397
nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 mmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7 k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_npg 269	pof_cn k4	384
Iwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_rap cof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_rp k5 272 rs k1 271 lwg_rp r6 k2 lwg_neg 269 k3 lwg_neg 269 k3 lwg_neg 269 k4 lwg_n	nmod_adj rsym	377
pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	nmod_adj mod	375
nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	lwg_rp main	348
lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	pof nmod_relc	342
lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 ijmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	nmod_adj k4	337
rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym mmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	lwg_rp k1	329
k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	lwg_rp ccof	329
k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	rsym vmod	322
vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	k7t k1	319
rsym nmod rsym sent-adv 300 k2 k7 298 lwgvaux ccof 296 k2 lwgrp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pofcn 277 ccof nmodadj 1271 lwgrp r6 269 k2 lwgneg 269	k1 k7	317
rsym sent-adv k2 k7 298 lwg_vaux ccof k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn ccof nmod_adj lwg_psp k5 272 rs k1 lwg_rp r6 k2 lwg_neg 269	vmod nmod_adj	316
k2 k7 298 lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	rsym nmod	312
lwg_vaux ccof 296 k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	rsym sent-adv	300
k2 lwg_rp 294 rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_ps k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	k2 k7	298
rs rsym 293 k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269		296
k1 adv 292 r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	k2 lwg_rp	294
r6 k1 291 pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	rs rsym	293
pof r6-k2 289 rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	k1 adv	292
rsym rh 281 k1 k7p 280 jjmod nmod 279 r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	r6 k1	291
k1 k7p 280 jjmod nmod 279 r6 pofcn 277 ccof nmodadj 273 lwgpsp k5 272 rs k1 271 lwgrp r6 269 k2 lwgneg 269	pof r6-k2	289
jjmod nmod 279 r6 pofcn 277 ccof nmodadj 273 lwgpsp k5 272 rs k1 271 lwgrp r6 269 k2 lwgneg 269	rsym rh	281
r6 pof_cn 277 ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	k1 k7p	280
ccof nmod_adj 273 lwg_psp k5 272 rs k1 271 lwg_rp r6 269 k2 lwg_neg 269	jjmod nmod	279
lwgpsp k5 272 rs k1 271 lwgrp r6 269 k2 lwgneg 269	r6 pof_cn	277
rs k1 271 lwgrp r6 269 k2 lwgneg 269	ccof nmod_adj	273
lwg_rp r6 269 k2 lwg_neg 269	lwg_psp k5	272
k2 lwg_neg 269	rs k1	271
	lwg_rp r6	269
lwg_vaux k1 266	k2 lwg_neg	269
	lwg_vaux k1	266

k2 k7t	mod k1	259
Neg_psp tsym 253 mmod_rele rsym 249 kda lwg_psp 248 lwg_psp 246 lwg_psp 246 lwg_psp 246 lwg_psp 246 lwg_psp 242 mmod_adj jjmod 242 mmod_stj jjmod 242 mmod_adj jtmod 241 k7t r6 241 mmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux mod_adj 237 rs mod_adj 237 rs mod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 mmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 mmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 kyg_rp vaux rs 208 lwg_vaux rs 208 lwg_v	k2 k7t	258
Main	rd lwg_psp	254
k4a lwg_psp 248 lwg_psp nmod_k2inv 246 nmod_adj ijmod 242 nmod rsym 241 k7t r6 241 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 rs nmod_adj 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jimod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_vaux_cont k2 215 lwg_rps rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod cof 209 wmod rsym 209 k2 k2 208 <td>lwg_psp rsym</td> <td>253</td>	lwg_psp rsym	253
lwg_psp mod_k2inv 246 mmod_adj jjmod 242 mmod rsym 241 k7t r6 241 nmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vanx mod_adj 237 adv pof 237 rs mnod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7 t pof_cen 223 nmod r6 220 ccof k7p 220 lwg_ny k2 215 lwg_psp rh 214 pof k7t 213 jjmod_inft mmod_adj 212 ccof pof_cen 211 vmod ccof 209 mod rsym 209 k2 k2 208 <td< td=""><td>nmod_relc rsym</td><td>249</td></td<>	nmod_relc rsym	249
nmod_adj jjmod 242 k7t r6 241 mmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pok k7 233 rsym fragof 232 ccof rs 232 main r6 230 mmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_p k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux r	k4a lwg_psp	248
nmod rsym 241 k7t r6 241 nmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 umod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_rvaux rs 208	lwg_psp nmod_k2inv	246
k7t r6 241 nmod_adj rt 240 rsym rs 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	nmod_adj jjmod	242
nmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod cof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	nmod rsym	241
rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 mmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux.cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_rp k2 209 ccof lwg_rp 208 lwg_rp k2 209 ccof lwg_rp 209 lwg_rp 208 lwg_rp 208 lwg_rp 208 lwg_rp 208 lwg_rp 208	k7t r6	241
Isym k7a 239	nmod_adj rt	240
lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_en 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_en 211 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	rsym rs	239
adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	rsym k7a	239
rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 221 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	lwg_vaux nmod_adj	237
r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 ijmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	adv pof	237
k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 ijmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	rs nmod_adj	236
lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	r6 k7	235
pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_pp rh 214 pof k7t 213 ijmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	k2 rt	234
rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	lwg_psp jjmod	233
ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	pof k7	233
main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 ijmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	rsym fragof	232
mmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	ccof rs	232
k1 vmod 226 k7t pofcn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pofcn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	main r6	230
k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	nmod_adj k5	228
nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_raux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	k1 vmod	226
ccof k7p 220 lwg_rp k2 215 lwg_raux_cont k2 215 lwg_rpsp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	k7t pof_cn	223
lwg_rp k2 215 lwg_raycaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	nmod r6	220
lwgvaux_cont k2 215 lwgpsp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwgrp 208 lwgvaux rs 208	ccof k7p	220
lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	lwg_rp k2	215
pof k7t 213 jjmodintf nmodadj 212 ccof pofcn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwgrp 208 lwgvaux rs 208	lwg_vaux_cont k2	215
jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	lwg_psp rh	214
ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	pof k7t	213
vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	jjmod_intf nmod_adj	212
vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	ccof pof_cn	211
mod rsym 209 k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	vmod k1	209
k2 k2 208 ccof lwg_rp 208 lwg_vaux rs 208	vmod ccof	209
ccof lwg_rp 208 lwg_vaux rs 208	mod rsym	209
lwg_vaux rs 208	k2 k2	208
- <u> </u>	ccof lwg_rp	208
nmod_k2inv lwg_vaux 207	lwgvaux rs	208
	nmod_k2inv lwg_vaux	207

Fight Figh	nmod k1	205
Mis lwg_neg 200 pofcn r6-k2 197 pof nmod 192 mmod_adj rh 191 kTt lwg_rp 187 rsym pof_redup 185 lwg_vaux pof_cn 185 lwg_rp pof_en 181 k2 k7p 181 pof_cn k5 181 rf rsym 179 vmod r6 176 k7 ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_ry k1s 173 lwg_vaux.cont ccof 171 k7 nmod_adj 171 main pof_cn 168 adv ccof 167 pof mod_ktinv nmod_adj 168 pof_ncn k2 167 lwg_psp k3 167 rs ym 168 adv lwg_rp 161 rsym 161 adv lwg_rp 161 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jimod_intf 156 lwg_psp jimod_intf 156 lwg_psp lwg_psp 156 lwg_psp_en 154 k2 r6-k2 154 pof_cn jimod 154 k2 r6-k2 154 pof_cn jimod 154 lwg_rem jimod_intf 156 lwg_rem jimod 154 k2 r6-k2 154 pof_cn jimod 154 lwg_rem jimod_intf 156 lwg_rem jimod 154 lyg_rem jimod_intf 156 lyg_rem jimod 154 lyg_rem jimod_intf 156 lyg_rem jimod 154 lyg_rem jimod_intf 156 lyg_rem ji	rsym lwg_psp	205
k1s lwg_neg	r6 r6	204
pofcn r6-k2 197 pof nmod 192 mmod_adj rh 191 k7t lwg_rp 187 rsym pof_redup 185 lwg_rp pof_cn 185 lwg_rp pof_cn 181 k2 k7p 181 pof_cn k5 181 r6 rsym 179 ymod r6 176 k7p ccof 176 lwg_rp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 mod_adj 171 main pof_cn 170 k1 mod 170 mmod_k1inv mmod_adj 168 pof_nmod_k1inv 168 adv ccof 167 pof_k2 167 pof_cn 168 k1 rsym 161 adv lwg_rp 161 k1 rsym 161 adv lwg_rp 156 k1 rsym 161 may pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 156 lwg_pp jmod_intf 156 lwg_rp lwg_pp 156 rs_sk2 lwg_psp 154 k2 r6-k2 154	nmod_adj lwg_rp	204
pof nmod_adj rh 191	k1s lwg_neg	200
191 187 187 187 187 187 187 187 187 187 187 187 187 188 189 189 188 188 189	pof_cn r6-k2	197
k7t lwg_rp 187 rsym pof_redup 185 lwg_vaux pof_cn 185 lwg_rp pof_cn 181 k2 k7p 181 pof_cn k5 181 r6 rsym 179 wmod r6 176 k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp kls 173 lwg_vaux_cont ccof 171 k7 mod_adj 171 main pof_cn 170 k1 mod 170 mmod_klinv mod_adj 168 pof mod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv wg_rp 161 rsym pof 158 ccof wod 157 lwg_psp jimod_intf 156 lwg_psp jimod_intf 156 lwg_psp jimod_intf 156 rss-k2 lwg_psp 154 k	pof nmod	192
rsym pof_redup 185 lwg_vaux pof_cn 185 lwg_rp pof_cn 181 k2 k7p 181 pof_cn k5 181 r6 rsym 179 vmod r6 176 k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 nmod_adj 170 k1 mod 170 mmod_k1inv nmod_adj 168 pof nmod_k1inv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_psp jjmod_intf 156 lwg_psp jjmod_intf 156 rss-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	nmod_adj rh	191
lwg_vaux pof_cn 185 lwg_rp pof_cn 181 k2 k7p 181 pof_cn k5 181 r6 rsym 179 vmod r6 176 k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 mod_adj 171 main pof_cn 170 k1 mod 170 mmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp limod_intf 156 lwg_rp lymod_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	k7t lwg_rp	187
Iwg_rp pof_cn	rsym pof_redup	185
k2 k7p 181 pofcn k5 181 r6 rsym 179 vmod r6 176 k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 mod_adj 171 main pofcn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 lwg_ps k3 167 rs pofcn 166 pofcn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 154 k2 r6-k2 154 pofcn jjmod 154	lwg_vaux pof_cn	185
pof_cn k5 181 r6 rsym 179 vmod r6 176 k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 mmod_adj 171 main pof_cn 170 k1 mod 170 nmod_k1inv nmod_adj 168 pof nmod_k1inv 168 adv cof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jimod_intf 156 lwg_rp lyg_psp 156 rs-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jimod 154	lwg_rp pof_cn	181
r6 rsym 179 vmod r6 176 k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp kls 173 lwg_vaux_cont ccof 171 k7 nmod_adj 171 main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	k2 k7p	181
vmod r6 176 k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 nmod_adj 171 main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	pof_cn k5	181
k7p ccof 176 lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 nmod_adj 171 main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	r6 rsym	179
lwg_psp lwg_neg 176 k7 ccof 174 lwg_rp k1s 173 lwg_vaux.cont ccof 171 k7 nmod_adj 170 main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	vmod r6	176
k7 ccof 174 lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 nmod_adj 171 main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	k7p ccof	176
lwg_rp k1s 173 lwg_vaux_cont ccof 171 k7 nmod_adj 171 main pof_cn 170 k1 mod 170 nmod_k1inv nmod_adj 168 pof nmod_k1inv 168 adv ccof 167 pof k2 167 lwg_ps k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	lwg_psp lwg_neg	176
lwg_vaux_cont ccof 171 k7 nmod_adj 171 main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	k7 ccof	174
k7 nmod_adj 171 main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	lwg_rp k1s	173
main pof_cn 170 k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	lwg_vaux_cont ccof	171
k1 mod 170 nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	k7 nmod_adj	171
nmod_klinv nmod_adj 168 pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	main pof_cn	170
pof nmod_klinv 168 adv ccof 167 pof k2 167 lwg_psp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	k1 mod	170
adv ccof 167 pof k2 167 lwgpsp k3 167 rs pof_cn 166 pof_cn k7a 164 k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	nmod_k1inv nmod_adj	168
pof k2 167 lwgpsp k3 167 rs pofcn 166 pofcn k7a 164 k1 rsym 161 adv lwgrp 161 rsym pof 158 ccof vmod 157 lwgpsp jjmodintf 156 lwgrp lwgpsp 156 ras-k2 lwgpsp 154 k2 r6-k2 154 pofcn jjmod 154	pof nmodk1inv	168
lwgpsp k3 167 rs pofcn 166 pofcn k7a 164 k1 rsym 161 adv lwgrp 161 rsym pof 158 ccof vmod 157 lwgpsp jjmodintf 156 lwgrp lwgpsp 156 ras-k2 lwgpsp 154 k2 r6-k2 154 pofcn jjmod 154	adv ccof	167
rs pofcn 166 pofcn k7a 164 k1 rsym 161 adv lwgrp 161 rsym pof 158 ccof vmod 157 lwgpsp jjmodintf 156 lwgrp lwgpsp 156 ras-k2 lwgpsp 154 k2 r6-k2 154 pofcn jjmod 154	pof k2	167
pofcn k7a 164 k1 rsym 161 adv lwgrp 161 rsym pof 158 ccof vmod 157 lwgpsp jjmodintf 156 lwgrp lwgpsp 156 ras-k2 lwgpsp 154 k2 r6-k2 154 pofcn jjmod 154	lwg_psp k3	167
k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	rs pof_cn	166
adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	pof_cn k7a	164
rsym pof 158 ccof vmod 157 lwg_psp jjmod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	k1 rsym	161
ccof vmod 157 lwgpsp jjmodintf 156 lwgrp lwgpsp 156 ras-k2 lwgpsp 154 k2 r6-k2 154 pofcn jjmod 154	adv lwg_rp	161
lwgpsp jjmodintf 156 lwgrp lwgpsp 156 ras-k2 lwgpsp 154 k2 r6-k2 154 pofcn jjmod 154	rsym pof	158
lwg_rp lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	ccof vmod	157
ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jjmod 154	lwg_psp jjmod_intf	156
k2 r6-k2 154 pof_cn jjmod 154	lwg_rp lwg_psp	156
pof_cn jjmod 154	ras-k2 lwgpsp	154
	k2 r6-k2	154
r6-k2 pof 153	pof_cn jjmod	154
	r6-k2 pof	153

lwg_vaux_cont main	153
lwg_vaux r6	153
main k7t	153
lwg_psp k2s	152
lwg_psp k2p	152
rsym adv	151
lwg_psp ras-k1	151
lwg_psp nmod_relc	147
mod k2	146
k2 rsym	145
k2 adv	144
lwg_psp r6-k1	141
k2 nmod	140
vmod k2	139
vmod pof_cn	138
rsp lwgpsp	138
rsym k5	138
adv nmod_adj	136
rsym rsym	135
lwg_vaux_cont rs	133
mod lwg_rp	133
nmod_adj ras-k1	133
ccof pof	131
pof_cn ras-k1	131
mod r6	131
k7t pof	128
vmod pof	126
rs r6	126
ccof k4	125
lwg_rp mod	125
pof lwg_rp	124
vmod lwg_rp	123
nmod_adj vmod	123
k7p nmod_adj	123
nmod_adj k7a	122
k2p main	121
rsym k4	121
r6 lwg_vaux	118
k2 nmod_relc	118
k1 nmod_relc	118
rsym rt	117

nmod_adj r6-k1	117
k2s main	116
nmod_adj k3	114
pof_cn rt	114
rsym mod	112
k1 k4	112
ccof k7t	108
ccof k1s	107
ccof rh	106
ccof rt	106
adv main	106
vmod main	105
k1 nmod	105
pof k1	104
lwg_rp k7	104
ccof r6-k2	104
k1 k1	101
mod pof	101
k7 pof_cn	101
k1 jjmod_intf	100
nmod lwg_vaux	100
sent-adv lwgpsp	99
r6 nmod	98
k7t k7p	97
nmod_k1inv r6	96
lwg_psp k7a	96
k1 r6-k2	95
lwg_vaux k7	95
k1s nmodrelc	95
pof_cn vmod	95
nmod k2	94
k1 k5	94
k7t k2	93
lwg_psp k4a	92
k7 r6	91
pof_cn pof	90
main k7	90
mod mod	90
rh nmod_adj	88
k2 k4	88
k1 rt	88

nmod_k1inv k7	86
rsym jjmod	85
lwg_vaux k7t	84
main k7p	84
nmod k7	84
adv r6	84
pof rh	83
k2p ccof	83
lwg_rp k7p	81
rsym r6-k2	80
pof_cn k1s	80
k7t ccof	79
nmod_adj k2s	79
rh k1	79
k2s ccof	79
nmod_k1inv pof_cn	78
k1u lwgpsp	78
k4 nmod_adj	75
lwg_rp lwg_neg	75
adv k1	74
lwg_psp rd	74
k7 lwgvaux	73
jjmodintf k1s	73
k7p pof_cn	72
pof nmod_adj	72
nmod_k1inv k1	71
k1 k2p	69
r6 k7p	69
k7t k7t	69
pof_cn k3	69
lwg_rp k7t	68
ccof ras-k1	68
adv k2	67
rsym k4a	66
k2 nmod_k1inv	65
k2 rh	64
mod ccof	64
nmod_adj rd	62
k2p lwg_psp	62
nmod_adj sent-adv	61
lwg_neg nmod_relc	60

k7t main	60
nmod k7p	59
main ccof	59
k2 lwg_vaux	59
sent-adv nmod_adj	58
main rh	57
rsym lwg_rp	56
k4 pof_cn	55
k7t k7	54
vmod k7	54
nmod_relc k7t	54
ccof adv	53
k2 mod	53
mod k7	52
rsym ras-k1	51
rs k7p	51
rh r6	51
k2s pof	51
k4 ccof	51
pof pofcn	51
k7p main	51
k1 rh	50
vmod rsym	50
adv rsym	50
pof_cn rd	50
k1s lwg_rp	50
k1 ras-k1	49
adv pof_cn	49
lwg_psp ras-k2	49
k7p lwg_rp	49
k7p r6	48
k7 k1	48
nmod_k1inv k2	48
lwg_psp rs	48
pof nmodk2inv	48
pof_cn k4a	48
k1s lwgpsp	47
k7p k1	47
mod nmod	47
k7 rsym	47
nmod nmod	47

k2 k5 46 rh lvg_vaux 46 sent-adv pof_cn 46 k7t mod 46 ccof k5 46 rss-neg lvg_psp 46 lwg_psp ssp 45 mod pof_cn 45 lwg_rp r6-k2 45 vmod mod 45 r6-k2 lvg_vaux 44 ccof jimod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1 spof 41 rt ccof 40 k1 jimod 40 mmod_adj k4a 40 sent-adv k1 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv k1 40 lwg_rp adv 40 k2 k4a 39 sent-adv k1 40 lwg_rp adv 40 k2 k4a 39 sent-adv k1 40 lwg_rp p mod_wq 39 lwg_rp p mod_wq 39 lwg_rp p mod_wq 38 lwg_rvaux vrnod 38 <td< th=""><th>$lwg_neg k2$</th><th>46</th></td<>	$lwg_neg k2$	46
sent-adv pof_cn 46 k7t mod 46 ccof k5 46 ras-neg lvg_psp 46 lwg_psp rsp 45 mod pof_cn 45 lwg_rp r6-k2 45 vmod mod 45 r6-k2 lvg_vaux 44 ccof jimod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1 jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_padv 40 k2 k2s 40 rs k7 40 k2 k2s 40 rs k7 40 k2 k2s 40 rs k7 40 k2 k2s 39 sent-adv rsym 39 lwg_neg 38 rsym k3 38 rsym k3 38 rsym k3 38 lwg_vaux vmod 38	k2 k5	46
k7t mod 46 ccof k5 46 ras-neg lwg-psp 46 r6-k1 pof 46 lwg-psp rsp 45 mod poften 45 lwg-rp r6-k2 45 vmod mod 45 r6-k2 lwg_vaux 44 ccof jimod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 mmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jimod 40 mmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_neg 38 rsym k3 38 rsym k3 38 rsym k3 38 lwg_vaux vmod 38	rh lwg_vaux	46
ccof k5 46 ras-neg lwg_psp 46 r6-k1 pof 46 lwg_psp rsp 45 mod pof_cn 45 lwg_rp r6-k2 45 ymod mod 45 r6-k2 lwg_vaux 44 ccof jjmod 44 r6 r6-k2 lwg_vaux 43 rs k7t 43 fragof nmod_adj 42 ymod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 mmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_pp mod_wq 39 r6-k2 mmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	sent-adv pof_cn	46
ras-neg lwg_psp 46 r6-k1 pof 46 lwg_psp rsp 45 mod pof_cn 45 lwg_rp r6-k2 45 lwg_rp r6-k2 45 r6-k2 lwg_vaux 44 ccof jjmod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 mod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 mmod_adj k4a scnt_adj k4a scnt_adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent_adv rsym 39 sent_adv rsym 39 rcof lwg_neg 38 rsym k3 ccof r6-k1 38 lwg_vaux vmod 38 lwg_vaux vmod 37 k7t lwg_vaux rh 37 lwg_vaux rh 37 lwg_vaux vh 37 lwg_vaux vmod 37 lwg_vaux	k7t mod	46
r6-k1 pof 46 lwg_psp rsp 45 mod pof_cn 45 lwg_pr p r6-k2 45 vmod mod 45 r6-k2 lwg_vaux 44 ccof jimod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 mmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_pad 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 rcof fe-k1 38 lwg_vaux vmod 38 main adv 37 k7t lwg_vaux rh 37	ccof k5	46
Myg_psp rsp	ras-neg lwgpsp	46
mod pofen 45 lwg_rp r6-k2 45 vmod mod 45 r6-k2 lwg_vaux 44 ccof jimed 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1 spof 41 rt ccof 40 k1 jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37	r6-k1 pof	46
lwg_rp r6-k2 45 vmod mod 45 r6-k2 lwg_vaux 44 ccof jjmod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	lwg_psp rsp	45
vmod mod 45 r6-k2 lwg_vaux 44 ccof jjmod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 mmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 k7t lwg_vaux 37	mod pof_cn	45
r6-k2 lwg_vaux 44 ccof jimod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 mmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 rf-k2 mnod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37	lwg_rp r6-k2	45
ccof jimod 44 r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 mnod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	vmod mod	45
r6 r6-k2 43 rs k7t 43 fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	r6-k2 lwgvaux	44
rs k7t 43 fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	ccof jjmod	44
fragof nmod_adj 42 nmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 cof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	r6 r6-k2	43
nmod mod 42 vmod k7p 42 main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 mod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	rs k7t	43
wmoin adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	fragof nmod_adj	42
main adv 41 k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 rc-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37	nmod mod	42
k1s pof 41 rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 rc-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37	vmod k7p	42
rt ccof 40 k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 rc-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	main adv	41
k1 jjmod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	k1s pof	41
nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	rt ccof	40
sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	k1 jjmod	40
lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	nmod_adj k4a	40
k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	sent-adv k1	40
rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	lwg_rp adv	40
k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 lwg_vaux rh 37	k2 k2s	40
sent-adv rsym 39 lwgpsp modwq 39 r6-k2 nmodadj 39 ccof lwgneg 38 rsym k3 38 ccof r6-k1 38 lwgvaux vmod 38 mod k1s 38 adv k7 37 k7t lwgvaux 37 lwgvaux rh 37	rs k7	40
lwgpsp modwq 39 r6-k2 nmodadj 39 ccof lwgneg 38 rsym k3 38 ccof r6-k1 38 lwgvaux vmod 38 mod k1s 38 adv k7 37 k7t lwgvaux 37 lwgvaux rh 37	k2 k4a	39
r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	sent-adv rsym	39
ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	lwg_psp mod_wq	39
rsym k3 38 ccof r6-k1 38 lwgvaux vmod 38 mod k1s 38 adv k7 37 k7t lwgvaux 37 lwgvaux rh 37	r6-k2 nmod_adj	39
ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	ccof lwg_neg	38
lwgvaux vmod 38 mod k1s 38 adv k7 37 k7t lwgvaux 37 lwgvaux rh 37	rsym k3	38
mod k1s 38 adv k7 37 k7t lwgvaux 37 lwgvaux rh 37	ccof r6-k1	38
adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37	lwg_vaux vmod	38
k7t lwg_vaux 37 lwg_vaux rh 37	mod k1s	38
lwg_vaux rh 37	adv k7	37
	k7t lwgvaux	37
rh pof_cn 37	$lwg_{}vaux \ rh$	37
	rh pof_cn	37

ccof k4a 36 k4s nmod_adj 36 lwg_rp vmod 36 sc cof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7 pof 34 pof en th 34 k4a k1 34 mmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 sym k1s 33 sym k1s 33 lwg_nog lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 mod r6-k2 33 mod pof 33 mod_adj ras-k2 32 lwg_r p mod 32 lwg_r neg ch_cn r6-k1 32 lwg_r neg ch_cn r6-k1 32 lwg_r neg ch_cn r6-k2 32 mod_k1inv lwg_psp 32 pof_cn r8 32 mod_k4 31 lwg_r neg ch 31	ccof mod	37
lwg_rp vmod 36 rs ccof 36 adv kls 36 pof_cn k2p 36 mmod lwg_rp 35 k7 main 35 k7p pof 34 pof_en rh 34 k4a kl 34 mmod k4 34 lwg_vaux_cont kl 34 k7 pof 34 rsym kls 33 lwg_neg lwg_vaux 33 lwg_neg lwg_vaux 33 lwg_neg lwg_vaux 33 mod r6-k2 33 mmod pof 33 mmod_adj ras-k2 32 lwg_rp mod 32 lwg_rp nmod 32 lwg_vaux pof 32 mod_klinv lwg_psp 32 pof_en r8 32 ynof_ka 31 lwg_neg rh 31 lwg_neg rh 31 lwg_neg rh 31 lwg_neg rh 31 k4 rsym 31 k7 t mod	ccof k4a	36
rs ccof 36 adv k1s 36 pofcn k2p 36 nmod lwg_rp 35 k7 main 35 k7 main 35 k7 pof 34 pof cn rh 34 k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 mod r6-k2 33 mod r6-k2 33 nmod radj ras-k2 32 lwg_rp mmod 32 pofcn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pofcn r6-k1 32 pofcn r8 sym k4 31 lwg_neg rh 32 lwg	k4a nmod_adj	36
adv k1s 36 pof_cn k2p 36 mmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34 mmod k4 34 lwg_vaux.cont k1 34 k7 pof 34 rsym k1s 33 lwg_neg lwg_vaux 33 adv lwg_neg lwg_vaux 33 adv lwg_neg lwg_vaux 33 mod r6-k2 33 mmod pof 33 mmod_adj ras-k2 32 lwg_rp mmod 32 lwg_rb mod_k1 32 lwg_rvaux pof 32 mod_k1inv lwg_psp 32 pof_cn k2s32 pof_cn k2s32 pof_cn k431 adv k7p31 lwg_rp k431 k4 rsym31 k7 tunod31 lwg_rp lwg_vaux30 lwg_rvaux_cont k7t30 ccof k330 r6 k530	lwg_rp vmod	36
pof_cn k2p	rs ccof	36
mmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym kls 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod_adj ras-k2 32 lwg_rp mmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 lwg_rp lwg_vaux 30 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	adv k1s	36
k7 main 35 k7p pof 34 pof_en rh 34 k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg lwg_vaux 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_en r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_en k2s 32 pof_en k2s 32 pof_en k2s 32 pof_en rs 32 vmod k4 31 adv k7p 31 lwg_rp k4 31 k4 rsym 31 k7 t nmod 31 nmod_k2inv nmod_adj 31 lwg_rvaux_cont k7t 30 ccof k3 30	pof_cn k2p	36
k7p pof 34 pof_cn rh 34 k4a k1 34 nmod k4 34 lwg_vaux.cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn r8 32 pof_cn r8 32 ymod k4 31 adv k7p 31 lwg_neg rh 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 lwg_rp lwg_vaux 30 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	nmod lwg_rp	35
pofcn rh 34 k4a k1 34 nmod k4 34 lwgvaux_cont k1 34 k7 pof 34 rsym k1s 33 lwg_neg lwgvaux 33 adv lwg_neg w_advaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pofcn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pofcn k2s 32 pofcn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_rvaux.cont k7t 30 ccof k3 30	k7 main	35
k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 mmod_adj ras-k2 32 lwg_rp nmod 32 lwg_vaux pof 32 nmod_k1inv lwg_psp 32 pof_cn k2s 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 lwg_rp k4 31 k4 rsym 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux.cont k7t 30 ccof k3 30 r6 k5 30	k7p pof	34
nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 mod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_k1inv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 ymod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_rvaux_cont k7t 30 ccof k3 30	pof_cn rh	34
lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg lwg_vaux 33 adv lwg_neg lwg_vaux 33 mod r6-k2 33 mmod_vadj ras-k2 32 lwg_rp nmod 32 lwg_vaux pof 33 lwg_vaux pof 34 lwg_vaux pof 35 lwg_vaux pof 36 lwg_vaux pof 37 lwg_vaux pof 38 lwg_vaux pof 39 lwg_vaux pof 30 lwg_vaux pof 31 lwg_vaux pof 31 lwg_vaux pof 31 lwg_vaux_vaux 31 lwg_vaux_vaux_vaux 30 lwg_vaux_vaux_vaux_vaux_vaux_vaux_vaux_vaux	k4a k1	34
k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	nmod k4	34
rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	lwg_vaux_cont k1	34
k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	k7 pof	34
lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 mmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 cof k3 30 r6 k5 30	rsym k1s	33
adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	k4 r6	33
mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	lwg_neg lwg_vaux	33
nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	adv lwg_neg	33
nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 k4 rsym 31 k7 t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	mod r6-k2	33
lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	nmod pof	33
pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	nmod_adj ras-k2	32
lwgvaux pof 32 nmodklinv lwgpsp 32 pofcn k2s 32 pofcn rs 32 vmod k4 31 adv k7p 31 lwgneg rh 31 rsym rd 31 lwgrp k4 31 k4 rsym 31 k7t nmod 31 nmodk2inv nmodadj 31 lwgvaux_cont k7t 30 ccof k3 30 r6 k5 30	lwg_rp nmod	32
nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	pof_cn r6-k1	32
pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 mmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	lwg_vaux pof	32
pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	nmodk1inv lwgpsp	32
vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	pof_cn k2s	32
adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	pof_cn rs	32
lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	vmod k4	31
rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	adv k7p	31
lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	lwg_neg rh	31
k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	rsym rd	31
k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	lwg_rp k4	31
nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	k4 rsym	31
lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	k7t nmod	31
lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30	$nmod_{-k}2inv nmod_{-adj}$	31
ccof k3 30 r6 k5 30		30
r6 k5 30	lwg_vaux_cont k7t	30
	ccof k3	30
k7t adv 30	r6 k5	30
	k7t adv	30

k4 k2	30
main pof	30
sent-adv r6	30
main k4	30
k1 lwg_vaux	30
fragof pof	30
jjmod k1s	30
k2 jjmod	30
pof adv	29
adv vmod	29
lwg_vaux_cont k7	29
pof_redup nmod_adj	29
fragof pof_cn	29
k2u lwgpsp	29
rh ccof	29
r6 k4	29
nmod_adj rbmod	29
rbmod adv	29
k2 r6-k1	29
k1s rsym	28
rs k2	28
lwg_vaux k7p	28
k7p rsym	28
vmod vmod	28
r6-k2 ccof	28
jjmod ccof	28
k7t nmod_k1inv	28
k7 lwg_rp	27
r6 rt	27
rt nmod_adj	27
main vmod	27
nmod_k1inv rh	27
vmod nmod_k1inv	27
k7 k2	27
k7p vmod	26
main lwgrp	26
vmod lwg_neg	26
lwg_neg vmod	26
vmod k2p	26
k7t k4	26
pof r6-k1	26

hyg_vaux k4 26 k2p mod k1inv 26 r6 mod 26 hyg_neg r6-k2 26 rh k7 26 rs adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 r6 k1s 24 hmod_rele k1 24 hyg_vaux hyg_rp 24 ijimod rsym 24 imod rsym 24 r6 k2 25 vrakh pof_cen 24 r6 ky_rp 24 ijimod rsym 24 k7p k2 24 ras-k1 pof_cen 24 r6 ky_rp 24 mnod_adj k1u 24 rh k2 24 nmod_k1inv k7t 24 mnod_k1inv ccof 24 rsym k2p 24 rsym k2p 24 rsym k2p 24 rsym k4p 24 r6-k2 rsym 25 r6-k2 23 r6-k2 23 r7 mod 23 r8 rod 24 r8 rod 25 r8 rod 25 r8 rod 26 r8 rod 27 r8 rod 28 r8 rod 29 r8 rod 29 r8 rod 20	rsym r6-k1	26
r6 mod 26 lwg_neg r6-k2 26 rh k7 26 rs adv 25 rs adv 25 vmod k7c 25 k2p vmod 24 r6 k1s 24 lwg_nux lwg_rp 24 lwg_nux lwg_rp 24 min mod_rek k1 24 min mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 ky_p 24 mmod_adj k1u 24 lmmod_k1inv k7c 24 mmod_k1inv ccof 24 rsym k2p 24 rsym k2p 24 rs-k2 rsym 24 k7p k7 23 lwg_nux r6-k2 rsym 23 k4 pof 23 lwg_nux r6-k2 lwg_	lwg_vaux k4	26
lwg_neg r6-k2 26 rh k7 26 rs adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 r6 k1s 24 nmod_relc k1 24 lwgvaux lvg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lvg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7 r r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 mrod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_rp rf 22 lwg_rp rf 22 lwg_rp rf 22	k2p nmod_k1inv	26
rh k7 26 rs adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 rf6 k1s 24 nmod_rele k1 24 lwg_vaux lwg_rp 24 jimod rsym 24 main mod 24 k7p k2 24 rf6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_k1inv k7t 24 nmod_k1inv ccof 24 rsym k2p 24 rsym k2p 24 rsym k2p 24 rsym k2p 24 rf6-k2 rsym 24 k7p k7 23 lwg_vaux lwg_rp 24 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 nmod_rele k2 22 fragof mmod 22 nmod_rele k2 22 lwg_rp rt 25 lwg_rp rt 24 lwg_rp rt 25 lwg_rp rt	r6 mod	26
rs adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 r6 k1s 24 mmod_relc k1 24 lmg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 mmod_adj k1u 24 rh k2 24 mmod_k1inv k7t 24 mmod_k1inv k7t 24 rsym k2p 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 mmod_adj rsp 23 k4 pof 23 ky_vaux r6-k2 23 k7 mod 23 kz2 vmod 23 mmod_relc k2 22 rfago mmod k7t 22 rmod k7t 22 rmod k7r 22 rfago mmod 22 rfago mmod 22 rfago mmod 23 rfago mmod 23 rfago mmod 23 rfago mmod 24 rfago mmod 25 rfago mmod 26 rfago mmod 27 rfago mmod 27 rfago mmod 28 rfago mmod 29 rfago mmod 29 rfago mmod 20 rf	lwg_neg r6-k2	26
vmod k7t 25 k2p vmod 24 r6 kls 24 nmod_relc k1 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_alj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv cof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_alj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7r tr6-k2 23 k7 mod 23 k2s vmod 23 mod_relc k2 22 fragof nmod 22 nmod k7t 22 nmod k7t 22 lwg_neg r6 22 lwg_neg r6 22 lwg_neg r6 22 lwg_rp rt <	rh k7	26
vmod k7t 25 k2p vmod 24 r6 k1s 24 nmod_relc k1 24 lwg_vaux lwg_rp 24 jimod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7r r6-k2 23 k7r mod 23 k2s vmod 23 mmod_relc k2 22 fragof nmod 22 fragof nmod 22 lwg_neg r6 22 lwg_neg r6 22 lwg_rp rt 22	rs adv	25
k2p ymod 24 r6 k1s 24 nmod_relc k1 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_crn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7r r6-k2 23 k7r mod 23 k2s vmod 23 mmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 cof 22 lwg_neg r6 22 lwg_pr rt 22 ccf rd 22	vmod r6-k2	25
r6 kls 24 nmod_relc kl 24 lwg_vaux lwg_rp 24 jimod rsym 24 main mod 24 k7p k2 24 ras-kl pof_cn 24 r6 lwg_rp 24 mmod_adj klu 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7t r6-k2 23 k7t r6-k2 23 k7t r6-k2 23 k7t mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_reg r6 22 lwg_reg r6 22 lwg_reg r6 22	vmod k7t	25
nmod_relc k1 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_k1inv k7t 24 nmod_k1inv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mmod r6-k2 23 k7 r r6-k2 23 k7 mod 23 k2s vmod 23 mmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 lwg_rp rt 22	k2p vmod	24
lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 rf6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_k1inv k7t 24 nmod_k1inv ccof 24 rsym k2p 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mrod fe-k2 23 k7r t6-k2 23 k7m t7m t6 23 k8 mod 23 k8 mod 23 k8 mod 23 k8 mod 24 k7 mod 25 k7 mod 26 k8 mod 27 k8 mod 28 k9 mod 29 mmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_neg r6 22 lwg_nrp rt 22 ccof rd 24 ras-k1 pot professor 24	r6 k1s	24
jjmod rsym main mod 24 k7p k2 24 ras-k1 pof_cn r6 lwg_rp 24 nmod_adj k1u rh k2 24 nmod_k1inv k7t 24 nmod_k1inv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 x5 rsym 24 x7 rod 25 x8 rod 26 x8 rod 27 x8 rod 28 x8 rod 29 x8 rod 20 x8 rod 2	nmod_relc k1	24
main mod 24 k7p k2 24 ras-k1 pofcn 24 r6 lwgrp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwgvaux r6-k2 23 nmod r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwgrp rt 22 ccof rd 22	lwgvaux lwgrp	24
k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_k1inv k7t 24 nmod_k1inv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	jjmod rsym	24
rs-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj klu 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7 r G-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	main mod	24
r6 lwg_rp 24 nmod_adj klu 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7r t6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	k7p k2	24
nmod_adj klu 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7 t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_np rt 22 ccof rd 22	ras-k1 pof_cn	24
rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7 tr 6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	r6 lwg_rp	24
nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	nmod_adj k1u	24
nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	rh k2	24
rsym k2p r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k7 wod 23 k7 mod 23 k2s vmod 23 k7 mod 23 k2s vmod 23 k2s vmod 23 k2s vmod 23 mod_relc k2 fragof nmod 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_rp rt 22 ccof rd 22 ccof rd 24 24 24 25 26 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	nmod_k1inv k7t	24
r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mmod r6-k2 23 k7 t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	nmod_k1inv ccof	24
k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	rsym k2p	24
nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	r6-k2 rsym	24
k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7 r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	k7p k7t	23
lwgvaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmodrelc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwgneg r6 22 lwgrp rt 22 ccof rd 22	nmod_adj rsp	23
nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	k4 pof	23
k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmodrelc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwgneg r6 22 lwgrp rt 22 ccof rd 22	lwg_vaux r6-k2	23
k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	nmod r6-k2	23
k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	k7t r6-k2	23
nmodrelc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwgneg r6 22 lwgrp rt 22 ccof rd 22	k7 mod	23
fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	k2s vmod	23
nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	nmod_relc k2	22
adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	fragof nmod	22
k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	nmod k7t	22
lwg_neg r6 22 lwg_rp rt 22 ccof rd 22	adv r6-k2	22
lwg_rp rt 22 ccof rd 22	k5 ccof	22
ccof rd 22	lwg_neg r6	22
	lwg_rp rt	22
pof_redup r6 21	ccof rd	22
	pof_redup r6	21

k7t vmod	21
r6-k1 nmod_adj	21
k1 nmod_k1inv	21
fragof ccof	21
r6 ras-k1	21
mod fragof	21
k1 rsp	21
lwg_rp rsym	21
r6v lwgpsp	21
k1 k3	21
r6 rh	21
lwg_vaux nmod_relc	20
ccof k2s	20
lwg_psp k1u	20
nmod k5	20
rs vmod	20
ccof nmod_relc	20
k7t rsym	20
rs lwgvaux	19
lwg_neg k7	19
k1s k1	19
lwg_vaux_cont rh	19
main rt	19
k7p nmod	19
vmod adv	19
k4 k1	19
sent-adv k7p	19
r6 pof	19
pof_redup k2	19
pof_redup lwg_psp	19
k1s r6	19
mod jjmod	19
pof_cn ras-k2	19
sent-adv lwgrp	18
nmod k7a	18
rs k4	18
k1s k2	18
adv mod	18
pof rsym	18
pof lwgpsp	18
lwg_rp k2p	18

k2s nmod_relc	17
nmod_adj jjmod_intf	17
k2p rt	17
k7t k2p	17
lwg_rp k5	17
k7 nmod	17
mod k4	17
mod adv	17
main nmod	17
rh k7p	17
nmod vmod	17
pof jjmod	17
k2s r6	17
k1s vmod	17
ras-k1 nmod_adj	17
fragof r6	17
rsym rsp	17
pof_redup k1	16
vmod nmod	16
k3 ccof	16
fragof k7	16
nmod_k2inv r6	16
ras-k1 ccof	16
k1 nmod_emph	16
k2s lwgpsp	16
jjmod_intf pof	15
ccof k2p	15
nmod_k2inv k2	15
nmod_relc nmod_adj	15
k2 ras-k1	15
nmod_adj k2p	15
rh k4	15
rt lwg_vaux	15
lwg_rp lwg_rp	15
rt main	15
nmod_k1inv r6-k2	15
k7t k5	15
lwg_vaux mod	15
lwg_vaux_cont nmod_adj	15
lwg_psp nmod_pofinv	15
k7t k1s	15

lwg_rp r6-k1	15
k4a pof	14
k2 rs	14
rt pof_cn	14
lwg_vaux nmod	14
ccof ras-k2	14
lwg_psp nmod_emph	14
rs mod	14
pof rbmod_relc	14
main k5	14
pof k5	14
k2p lwg_neg	14
k7p k4	14
nmod_k2inv pof_cn	14
rh rsym	14
main jjmod	14
r6 k3	14
k4a ccof	14
adv nmod_k1inv	14
k2p r6	14
vmod nmod_relc	14
vmod k1s	14
vmod k5	14
main k1s	13
k4a mod	13
lwg_psp k2g	13
nmod_relc k7	13
lwg_rp nmod_relc	13
nmod ras-k1	13
k7t jjmod	13
nmod_k2inv k7	13
rt k2p	13
rbmod_relc lwg_vaux	13
k1 k1u	13
k7 vmod	13
lwg_rp ras-neg	13
lwg_vaux_cont vmod	13
nmod_adj lwg_psp	13
fragof k2	13
k2 jjmod_intf	13
lwg_rp jjmod	13

Kl rs	sent-adv k7t	13
mod_wq kl 13 pof_cn rsp 13 main lwg_neg 13 mod k7p 13 rt r6 12 k7p nmod_klinv 12 lwg_neg rsym 12 main r6-k2 12 kls nmod_adj 12 rsym nmod_klinv 12 fragof mod 12 rh lwg_rp 12 lwg_vaux kls 12 pof_cn klu 12 pof_ne klu 12 pof_redup pof 12 s nmod 12 vmod rt 12 mod-adj rs 12 ijmod pof_cn 12 ijmod pof 12 r6-kl ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 mod_klinv k4 11 k2 mod_klinv k4 11 k2 mod_log 11 main sent-adv 11 main sent-adv 11	k1 rs	13
pof_cn rsp	fragof k1	13
main lwg_neg 13 mod k7p 13 rt r6 12 k7p nmod_klinv 12 lwg_neg rsym 12 main r6-k2 12 kls nmod_adj 12 rsym nmod_klinv 12 fragof mod 12 rh lwg_rp 12 lwg_vaux kls 12 pof_cn klu 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-kl 12 nmod_adj rs 12 jjmod pof_cn 12 r6-kl ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	mod_wq k1	13
mod k7p 13 rt r6 12 k7p mmod_klinv 12 lwg_neg rsym 12 main r6-k2 12 kls nmod_adj 12 rsym nmod_klinv 12 fragof mod 12 rth lwg_rp 12 lwg_vaux kls 12 pof_cn klu 12 pof k7p 12 k2 k3 12 pof_redup pof 12 rs umod 12 vmod rt 12 mod r6-kl 12 mmod_adj rs 12 ijmod pof_cn 12 ijmod pof 12 r6-kl ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	pof_cn rsp	13
Tt r6	main lwg_neg	13
k7p nmod_klinv 12 lwg_neg rsym 12 main r6-k2 12 kls nmod_adj 12 rsym nmod_klinv 12 fragof mod 12 th lwg_rp 12 lwg_vaux kls 12 pof_cn klu 12 pof_k7p 12 k2 k3 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-kl 12 mmod_adj rs 12 jjmod pof_cn 12 ijmod pof 12 r6-kl ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 mmod_klinv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	mod k7p	13
lwg_neg rsym 12 main r6-k2 12 kls nmod_adj 12 rsym nmod_klinv 12 fragof mod 12 rth lwg_rp 12 lwg_vaux kls 12 pof_cn klu 12 pof k7p 12 k2 k3 12 pof_redup pof 12 rs nmod 12 rmod rt 12 mod r6-kl 12 mod_adj rs 12 ijmod pof_cn 12 ijmod pof_cn 12 rf-kl ccof 12 lwg_psp k2u 12 k2 mod_klinv k4 11 k2 nmod_klinv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv main sent-adv 11 main sent-adv	rt r6	12
main r6-k2 12 k1s nmod_adj 12 rsym nmod_klinv 12 fragof mod 12 rh lwg_rp 12 lwg_vaux k1s 12 pof_cn k1u 12 pof_ren k1v 12 pof_ren k1v 12 pof_ren k1u 12 pof_ren k1u 12 pof_ren k1u 12 pof_ren k2 k3 12 pof_ren k2 k3 12 pimod r6-k1 12 mmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 fe-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	k7p nmod_k1inv	12
k1s nmod_adj 12 rsym nmod_klinv 12 fragof mod 12 rh lwg_rp 12 lwg_vaux k1s 12 pof_cn k1u 12 pof k7p 12 k2 k3 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-k1 12 ijmod_adj rs 12 ijmod pof_cn 12 ijmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	lwg_neg rsym	12
rsym nmod_klinv 12 fragof mod 12 rh lwg_rp 12 lwg_vaux kls 12 pof_cn klu 12 pof k7p 12 k2 k3 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-k1 12 jimod pof_cn 12 jimod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 mind_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 main sent-adv 11 pof_redup ccof 11	main r6-k2	12
fragof mod 12 rh lwg_rp 12 lwg_vaux k1s 12 pof_cn k1u 12 pof k7p 12 k2 k3 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-k1 12 mod_adj rs 12 jjmod pof_cn 12 ijmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	k1s nmod_adj	12
rh lwg_rp 12 lwg_vaux k1s 12 pof_cn k1u 12 pof k7p 12 k2 k3 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-k1 12 mmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	rsym nmod_k1inv	12
lwg_vaux k1s	fragof mod	12
pof_cn klu 12 pof k7p 12 k2 k3 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-k1 12 nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	rh lwg_rp	12
Description	lwg_vaux k1s	12
k2 k3 12 pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-k1 12 nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	pof_cn k1u	12
pof_redup pof 12 rs nmod 12 vmod rt 12 mod r6-k1 12 nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	pof k7p	12
rs nmod 12 vmod rt 12 mod r6-k1 12 nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	k2 k3	12
vmod rt 12 mod r6-k1 12 nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	pof_redup pof	12
mod r6-k1 12 nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	rs nmod	12
nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	vmod rt	12
jjmod pofcn 12 r6-k1 ccof 12 lwgpsp k2u 12 k7p adv 12 main k2s 12 nmodk1inv k4 11 k2 nmodk2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pofredup ccof 11	mod r6-k1	12
jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	nmod_adj rs	12
r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	jjmod pof_cn	12
lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	jjmod pof	12
k7p adv 12 main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	r6-k1 ccof	12
main k2s 12 nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	lwg_psp k2u	12
nmod_k1inv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	k7p adv	12
k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	main k2s	12
k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	nmod_k1inv k4	11
adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11	k2 nmod_k2inv	11
r6 adv 11 main sent-adv 11 pof_redup ccof 11	k2 ras-k2	11
main sent-adv 11 pof_redup ccof 11	adv nmod	11
pof_redup ccof 11	r6 adv	11
	main sent-adv	11
	pof_redup ccof	11
sent-adv k7 11	sent-adv k7	11
lwg_vaux_cont r6 11	lwg_vaux_cont r6	11
pof_redup main 11	pof_redup main	11
pof ras-k2 11	pof ras-k2	11

pof k4	11
k7a rsym	11
k7 k7	11
k1s pof_cn	11
rh pof	11
r6 k7t	11
k7 nmod_relc	11
r6 k2p	11
nmod_k1inv k7a	11
pof_redup k7	11
k5 nmod_adj	11
k2p nmod	11
k1 r6-k1	11
r6-k2 r6	11
jjmod_intf lwg_rp	11
k7 k4	11
k2s lwg_neg	11
lwg_rp rs	11
k2s k1	10
k4a r6	10
main k4a	10
r6-k2 pof_cn	10
mod_wq adv	10
mod_wq pof	10
lwg_vaux rt	10
lwg_vaux_cont pof_cn	10
k7p k7p	10
jjmod_intf nmod	10
pof rs	10
lwg_vaux_cont nmod_relc	10
k2 k2p	10
k2p r6-k2	10
k2p k2	10
rsym ras-k2	10
k1 modwq	10
adv k2p	10
k4 nmod	10
nmod_k2inv ccof	10
ccof k7a	10
k7u lwg_psp	10
k1 k4a	10

adv rt	10
nmod jjmod	10
pof k1s	10
mod k2s	10
nmod_pofinv lwg_vaux	10
k7t r6-k1	10
k2s rsym	10
main k7a	10
mod k7t	9
jjmod_intf ccof	9
r6 k2s	9
k2g lwg_psp	9
k7t jjmodintf	9
rt nmodk1inv	9
k1 rd	9
nmod_k1inv mod	9
k7p mod	9
k2p k7t	9
rh k4a	9
lwg_psp ras-neg	9
mod vmod	9
fragof rsym	9
nmod_adj r6v	9
mod_wq k2	9
k7t lwg_neg	9
ras-k1 pof	9
vmod k4a	9
rh k7t	9
ccof fragof	9
main r6-k1	9
k2g main	9
k5 pof_cn	9
lwg_vaux k5	9
nmod_adj ras-neg	9
r6 r6-k1	8
k1s rs	8
k7t k4a	8
nmod k1s	8
rsym nmod_relc	8
r6 rd	8
lwg_vaux k4a	8

rs lwg_rp	8
lwg_rp k3	8
nmod_k1inv k5	8
k2p k1	8
pof_cn k2u	8
lwg_neg rs	8
rs pof	8
rh mod	8
nmod_k1inv k7p	8
k2s nmod_adj	8
k1s rh	8
adv k7t	8
jk1 lwg_psp	8
k5 rsym	8
mod ras-k1	8
rs ras-k1	8
lwg_rp ras-k1	8
k2s lwg_rp	8
pof_redup lwg_vaux	8
k4 mod	8
r6 vmod	8
rt rsym	8
k3 nmod_adj	8
pof ras-k1	8
k2p k7	8
k7p r6-k2	8
nmod_relc k7p	8
lwg_psp sent-adv	8
nmod rt	8
r6 jjmodintf	8
k7 k7t	8
k2p pof	8
ras-k7 lwgpsp	8
ras-k1 rsym	7
k2s k7	7
jjmod nmod_adj	7
rs rt	7
k7p lwg_neg	7
rsym nmod_k2inv	7
rsym k2s	7
k7t rt	7

main k2p	7
nmod k3	7
rbmod_relc rsym	7
nmod_k1inv lwg_rp	7
k7p k7	7
k4 k7	7
adv rh	7
lwg_vaux r6-k1	7
r6-k2 k1	7
k5 r6	7
r6 jjmod	7
ccof k2u	7
pof k7a	7
lwg_vaux_cont lwg_psp	7
ras-k1 r6	7
lwg_rp k2s	7
rd ccof	7
main ras-k1	7
fragof k7t	7
vmod ras-k1	7
sent-adv ccof	7
r6 k4a	7
mod rh	7
k2s lwg_vaux	7
nmod_relc r6	7
rs lwg_psp	7
k7 k7p	7
lwg_vaux k3	7
k7 k1s	6
rsp nmod_adj	6
lwg_vaux k2s	6
nmod jjmod_intf	6
k7t nmod_relc	6
lwg_neg lwg_rp	6
k1s nmodk1inv	6
nmod_k1inv nmod	6
nmod adv	6
k2 k7a	6
ras-k2 ccof	6
k7p nmod_relc	6
lwg_psp fragof	6

$fragof \ nmod_k1inv$	6
k2 rd	6
rs rh	6
vmod jjmod	6
rh r6-k1	6
k2p nmod_relc	6
adv pof_redup	6
nmod_k1inv vmod	6
rh main	6
lwg_rp nmod_k1inv	6
adv k2s	6
lwg_vaux nmod_k1inv	6
rd pof_cn	6
pof ras-neg	6
lwg_neg rt	6
k2 rsp	6
k4 r6-k2	6
k7p jjmod	6
r6-k2 mod	6
ccof k2g	6
k2 k1s	6
mod ras-neg	6
jjmodintf k2s	6
nmod_k2inv k1	6
nmod k2p	6
k4a k7	6
lwg_vaux_cont sent-adv	6
k4 k7t	6
lwg_rp jjmod_intf	6
lwg_rp rsp	6
nmod_relc lwg_rp	6
k7p rt	6
nmod rsp	6
vmod rd	6
pof_cn k2g	6
nmod_emph pof_cn	6
k7 lwg_neg	6
ras-pof lwg_psp	5
pof_redup nmod	5
k4 main	5
nmod rs	5

k7 rt	5
k2 sent-adv	5
k7t ras-k1	5
pof_redup pof_cn	5
nmod_emph k2	5
main k3	5
fragof main	5
sent-adv k4	5
mod_wq nmod_adj	5
fragof jjmod	5
fragof adv	5
r6-k1 pof_cn	5
k1 ras-k2	5
rt k7p	5
vmod nmod_k2inv	5
vmod rh	5
adv k4	5
adv r6-k1	5
rsym lwg_neg	5
rt lwg_rp	5
rd r6	5
ras-neg lwg_neg	5
nmod_k2inv k7a	5
k7t rh	5
rsym jjmodintf	5
k2g ccof	5
nmod_adj k2g	5
rs jjmod	5
rs mod_wq	5
mod_wq r6	5
k7pu lwgpsp	5
k5 k2	5
vmod jjmod_intf	5
k2s adv	5
lwg_rp k4a	5
pof_redup k7t	5
rd main	5
fragof r6-k2	5
lwg_vaux jjmod_intf	5
pof rd	5
rd nmod_adj	5

k2s pof_cn	5
k3 pof_cn	5
r6-k1 rsym	5
adv k5	5
k7t nmod_k2inv	5
k4 k7p	5
mod rsp	5
sent-adv k2	5
k4a pof_cn	5
k4 lwg_rp	5
k3 mod	5
k2 ras-neg	5
nmod r6-k1	5
nmod_emph nmod_adj	5
fragof k4	5
lwg_rp rd	5
lwg_rp rh	5
k2s rt	4
pof_redup lwg_rp	4
k2p lwg_rp	4
ccof ras-neg	4
ras-neg ccof	4
k2p adv	4
k1s adv	4
nmod_relc pof_cn	4
rt pof	4
lwg_vaux adv	4
jjmod lwg_rp	4
adv lwg_vaux	4
k7t k3	4
lwg_psp rbmod_relc	4
rsym nmod_emph	4
k7p r6-k1	4
ras-neg vmod	4
lwg_vaux_cont k2s	4
rs r6-k2	4
lwg_vaux k7a	4
rt nmod	4
rh nmod	4
nmod_emph lwg_rp	4
ccof nmodk1inv	4

k2p pof_cn	4
ccof psp_cl	4
sent-adv jjmod	4
k1s lwg_vaux	4
nmod_emph r6	4
jjmod_intf adv	4
k7 k5	4
pof_cn ras-neg	4
rsym k7u	4
mod rd	4
nmod nmod_k1inv	4
jjmod lwgvaux	4
rh jjmod	4
r6-k1 mod	4
lwg_vaux rd	4
k2s k2	4
nmod_pofinv r6	4
k4 r6-k1	4
nmod_relc rs	4
k4a k7p	4
k7t rd	4
k7 r6-k1	4
rs main	4
nmod rh	4
mod_wq k7	4
rs k5	4
k7 adv	4
lwg_neg k2s	4
k2u ccof	4
adv ras-k1	4
lwg_vaux_cont nmod	4
k1s k7	4
k7a ccof	4
lwg_vaux jjmod	4
k1 nmod_k2inv	4
k7p nmod_k2inv	4
mod k3	4
ras-neg lwgrp	4
mod rt	4
k7 jjmod_intf	4
ccof rsp	4

mmod_emph ccof 4 k3 rsym 4 adv adv 4 k1s r6-k2 4 lwg_vanx ras-k1 4 rt k2 4 lwg_psp pk1 4 k1 r6v 4 mmod_emph k1 4 k7 k4a 4 mmod k4a 4 lwg_psp jk1 4 ccof k1u 4 k4a wmod 3 fragof k1s 3 k1 k7a 3 k2 rmod_rele sent-adv 3 x2 rmod_k1inv k3 3 <th>rsym k2u</th> <th>4</th>	rsym k2u	4
adv adv 4 kls r6-k2 4 lwg_vanux ras-k1 4 rt k2 4 lwg_psp pk1 4 k1 r6v 4 nmod_emph k1 4 k7 k4a 4 nmod_bka 4 lwg_psp jk1 4 ccof k1u 4 k4a wnod 3 fasgof k1s 3 k1 k7a 3 k1 rbmod_rele 3 rbmod_rele sent-adv 3 mod_k1inv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 nmod_k1inv pof 3 rcof mod_wq 3 pof_redup k7p 3 k2g wnod 3 main mmod_k1inv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 mnod_adj 3 mmod_k2xinv k5 3 jimod k2s 3 rt k7t 3 fck2 k2 3 vmod ras-k2	nmod_emph ccof	4
k1s r6-k2	k3 rsym	4
Iwg_vainx ras-k1	adv adv	4
rt k2 4 lwg_psp pk1 4 k1 r6v 4 mmod_emph k1 4 k7 k4a 4 mmod k4a 4 lwg_psp jk1 4 ccof k1u 4 k4a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_rele 3 rbmod_rele sent-adv 3 mmod_k1inv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 nmod_k1inv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_k1inv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 mnod_adj 3 nmod_k2inv k5 3 jimod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 xymod ra	k1s r6-k2	4
Number N	lwg_vaux ras-k1	4
k1 r6v 4 nmod_emph k1 4 k7 k4a 4 nmod k4a 4 lwg_psp jk1 4 ccof k1u 4 k4a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_rele 3 rbmod_rele sent-adv 3 nmod_klinv pof 3 r6-k2 adv 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 mmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3	rt k2	4
nmod_emph k1 4 k7 k4a 4 nmod k4a 4 lwg_psp jk1 4 ccof k1u 4 k4a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_relc 3 rbmod_relc sent-adv 3 nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3	lwg_psp pk1	4
k7 k4a 4 nmod k4a 4 lwg_psp jkl 4 ccof k1u 4 k4 a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_rele 3 rbmod_rele sent-adv 3 mmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3	k1 r6v	4
nmod k4a 4 lwg_psp jk1 4 ccof k1u 4 k4a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_relc 3 rbmod_relc sent-adv 3 nmod_klinv pof 3 f6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rf-k2 k2 3 vmod ras-k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3	nmod_emph k1	4
lwg_psp jk1 4 ccof klu 4 k4a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_relc 3 rbmod_relc sent-adv 3 nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3	k7 k4a	4
ccof klu 4 k4a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_relc 3 rbmod_relc sent-adv 3 mmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	nmod k4a	4
k4a vmod 3 fragof k1s 3 k1 k7a 3 k1 rbmod_relc 3 rbmod_relc sent-adv 3 nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	lwg_psp jk1	4
fragof k1s 3 k1 k7a 3 k1 rbmod_relc 3 rbmod_relc sent-adv 3 nmod_klinv pof 3 t6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	ccof k1u	4
k1 k7a 3 k1 rbmod_rele 3 rbmod_rele sent-adv 3 nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 ijmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	k4a vmod	3
k1 rbmod_rele 3 rbmod_rele sent-adv 3 mmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	fragof k1s	3
rbmod_relc sent-adv 3 nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	k1 k7a	3
nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	k1 rbmod_relc	3
r6-k2 adv 3 k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	rbmod_relc sent-adv	3
k2 rbmod_relc 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	nmod_k1inv pof	3
k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	r6-k2 adv	3
nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	k2 rbmodrelc	3
ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	k4 rt	3
pof_redup k7p 3 k2g vmod 3 main nmod_k1inv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	nmod_k1inv k3	3
k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	ccof mod_wq	3
main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	pof_redup k7p	3
fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	k2g vmod	3
rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	main nmod_k1inv	3
ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	fragof k5	3
nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	rbmod_relc adv	3
jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	ras-k2 nmod_adj	3
rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	nmod_k2inv k5	3
r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	jjmod k2s	3
vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	rt k7t	3
k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3	r6-k2 k2	3
rsym rad 3 pof pof 3 k4 jjmod 3	vmod ras-k2	
pof pof 3 k4 jjmod 3	k2g r6-k2	3
k4 jjmod 3	rsym rad	3
	pof pof	3
nmod_adj pof_redup 3	k4 jjmod	3
	nmod_adj pof_redup	3

kls mod 3 main rd 3 k4 mmod_rclc 3 ras-k2 pof_cn 3 k7a pof_cn 3 r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-kl 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_p ras-k2 3 nmod_adj k2u 3 jmod mod 3 ccof sent-adv 3 k1u rsym 3 rt nmod_rclc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rps k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_rclc 3 lwg_vaux mod 3 lwg_vaux mod 3 lwg_vaux 3 <th>ras-k7 ccof</th> <th>3</th>	ras-k7 ccof	3
k4 mmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 f ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_np ras-k2 3 mmod_adj k2u 3 jimod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_np 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 mmod_k2inv vmod 3 adv mod_rele 3 lwg_npsp k1u 3 lwg_npsp k1u 3 lwg_nps k1u 3 lwg_nps k1u 3 lwg_nps k1u	k1s mod	3
ras-k2 pof_en 3 k2s r6-k2 3 k7a pof_en 3 r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 ymod rs 3 rh ymod 3 lwg_pr ras-k2 3 ijmod mod 3 ccof sent-adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_psp k7u 3 ds4 lwg_rp 3 k4a lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv mod_rele 3 lwg_vaux nmod_k2inv 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_roux nmod_k2inv 3 lwg_roux	main rd	3
k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 k7p k1s 3 mmod_k2inv vmod 3 adv mod_rele 3 lwg_vaux nmod_k2inv 3 mmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	k4 nmod_relc	3
k7a pofcn 3 r6 ras-k2 3 pofcn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwgpr ras-k2 3 mmodadj k2u 3 jimod mod 3 ccof sent-adv 3 pofcn adv 3 k1u rsym 3 rt nmodrelc 3 rs k4a 3 rsym k1u 3 lwgpsp k7u 3 adv modwq 3 k7p k1s 3 nmodk2inv rmod 3 adv nmodrelc 3 lwgvaux nmodk2inv lwgpsp 3 rad rsym 3 lwgpt k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3	ras-k2 pof_cn	3
r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jimod mod 3 ccof sent-adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv wnod 3 adv nmod_rele 3 lwg_ryaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 lwg_rp k1u 3 lwg_rp k1u 3 lwg_rp k1u 3 pof_redup k3 3 ccof r	k2s r6-k2	3
pofcn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 mmod_adj k2u 3 ijmod mod 3 ccof sent-adv 3 pofcn adv 3 k1u rsym 3 rt mmod_rele 3 rsym k1u 3 msy_rux.cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 k7p k1s 3 mmod_k2inv vmod 3 adv mod_lec 3 mmod_k2inv lwd mod_k2inv mmod_k2inv lwd mod_k2inv mmod_k3 3 mmod_k2 3	k7a pof_cn	3
ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 ijmod mod 3 cccf sent-adv 3 pof_cn adv 3 klu rsym 3 rt mod_relc 3 rs k4a 3 rsym k1u 3 lwg_raux.cont lwg_rp 3 k4a lwg_rp 3 lwg_rps k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux mmod_k2inv lwg_psp 3 rad rsyn 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	r6 ras-k2	3
k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_en adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwgvaux.cont lwg_rp 3 k4a lwg_rp 3 lwgpsp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwgvaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwgrp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	pof_cn fragof	3
k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	ccof ras-k4	3
k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	k4 adv	3
vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_rp 3 k7p k1s 3 nmod_w2 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	k7p ras-k1	3
rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	k4a adv	3
lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt nmod_rele 3 rs k4a 3 rsym klu 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_rele 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	vmod rs	3
nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt mmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	rh vmod	3
jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 wdv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 ccof ras-k7 3 k4 lwg_vaux 3 rsym f6v 3 k3 4	lwg_rp ras-k2	3
ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt mod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 wg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_rele 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	nmod_adj k2u	3
pofcn adv 3 klu rsym 3 rt nmodrelc 3 rs k4a 3 rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3 lwgpsp k7u 3 adv modwq 3 k7p k1s 3 nmodk2inv vmod 3 adv nmodrelc 3 lwgvaux nmodk2inv 3 nmodk2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3 k3 k4 3	jjmod mod	3
klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	ccof sent-adv	3
rt nmod_relc rs k4a	pof_cn adv	3
rs k4a 3 rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3 lwgpsp k7u 3 adv modwq 3 k7p k1s 3 nmodk2inv vmod 3 adv nmodrelc 3 lwgvaux nmodk2inv 3 nmodk2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3 k3 k4 3	k1u rsym	3
rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3 lwgpsp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwgvaux nmod_k2inv 3 nmod_k2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3 k3 k4 3	rt nmod_relc	3
lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	rs k4a	3
k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	rsym k1u	3
lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	lwg_vaux_cont lwg_rp	3
adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	k4a lwg_rp	3
k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	lwg_psp k7u	3
nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	adv modwq	3
adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	k7p k1s	3
lwgvaux nmodk2inv 3 nmodk2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3 k3 k4 3	nmod_k2inv vmod	3
nmodk2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3 k3 k4 3	adv nmod_relc	3
rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	lwg_vaux nmod_k2inv	3
lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	nmod_k2inv lwg_psp	3
pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	rad rsym	3
ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 k3 k4 3	lwg_rp k1u	3
k4 lwgvaux 3 rsym r6v 3 k3 k4 3		3
rsym r6v 3 k3 k4 3	ccof ras-k7	
k3 k4 3	k4 lwg_vaux	3
	rsym r6v	
vmod k3 3		
	vmod k3	3

k3 r6	3
rt jjmod	3
nmod_relc main	3
lwg_neg k1	3
ras-k2 r6	3
k1s k2p	3
r6-k1 lwg_vaux	3
r6 mod_wq	3
nmod_relc rh	3
lwg_vaux_cont k7p	3
k4a k2	3
pof_redup k5	3
lwg_neg nmod	3
k7t k2s	3
k7tu lwgpsp	3
k2 mod_wq	3
rsym psp_cl	3
pof nmod_emph	3
lwg_vaux sent-adv	3
r6 k7a	3
nmod_k1inv rsym	3
k2s rh	3
rsp pof_cn	3
k1 ras-neg	3
mod k1u	3
mod_wq pof_cn	3
mod k5	3
pk1 lwg_psp	3
vmod rsp	3
ras-k4 lwgpsp	3
k1 k2u	3
rs k2p	3
ras-k7p ccof	3
lwg_vaux k2p	3
mod main	3
lwg_psp r6v	3
nmod_adj ras-k7	3
lwg_vaux_cont r6-k2	3
nmod_adj k7u	3
k4 k3	3
k5 vmod	3

pof_cn ras-pof	2
rd k1	2
pof_redup nmod_relc	2
nmod_relc lwg_neg	2
ccof jjmod_intf	2
rh rh	2
k4 vmod	2
k4a k5	2
nmod_emph lwg_psp	2
rh r6-k2	2
vmod r6-k1	2
ras-r6 lwgpsp	2
mod k2p	2
k7 r6-k2	2
r6-k2 nmod	2
nmod_emph k4a	2
k2g pof	2
pof_redup vmod	2
nmod_k2inv rt	2
rh k5	2
vmod k2s	2
rsp ccof	2
k7p k5	2
k1 sent-adv	2
rad k1	2
rh k7a	2
k7 ras-k1	2
psp_cl pof	2
nmod_k2inv lwg_rp	2
k7t rsp	2
lwg_vaux_cont mod	2
r6-k2 lwgrp	2
rsym ras-k7	2
rt lwg_neg	2
nmod_k1inv k1s	2
nmod_relc ras-k1	2
pspcl k7	2
lwg_vaux_cont adv	2
nmod_adj nmod_k1inv	2
nmodrelc mod	2
k4 jjmod_intf	2

adv k4a	2
sent-adv k4a	2
k1s k7t	2
pof_redup r6-k2	2
pof k4a	2
nmod_adj fragof	2
r6 ras-neg	2
sent-adv ras-k1	2
rs r6-k1	2
jjmod jjmod	2
rsym ras-neg	2
pof_redup k4	2
ras-k4 pof_cn	2
rd lwg_neg	2
lwg_neg k7t	2
ras-k1 nmod	2
k3 main	2
k5 nmod	2
k5 k1s	2
mod_wq ccof	2
k5 nmod_k1inv	2
nmodk1inv rt	2
rt rt	2
mod_wq rh	2
mod_wq r6-k2	2
rsym k7pu	2
k2p nmod_k2inv	2
jjmod_intf vmod	2
k1u ccof	2
adv jjmod	2
nmod_k1inv jjmod	2
nmod_k1inv k4a	2
ccof r6v	2
r6v lwg_rp	2
nmod_emph vmod	2
adv rs	2
pof_cn ras-k7p	2
ras-k7p lwgpsp	2
fragof rt	2
k2p rh	2
k7a lwgvaux	2

k5 k1	2
rh adv	2
k2 k2g	2
k5 k7	2
k7p ras-neg	2
rbmod vmod	2
k2u pof_cn	2
fragof vmod	2
pof k2s	2
r6-k1 nmod	2
rt adv	2
sent-adv nmod	2
lwg_rp nmod_k2inv	2
fragof k7p	2
pof mod	2
pof_redup rt	2
ccof rbmod_relc	2
r6-k2 k7t	2
nmod_k2inv k7t	2
nmod_adj k7tu	2
k4a main	2
k7a nmod_adj	2
k7 nmod_k1inv	2
fragof k3	2
main jjmod_intf	2
jjmod k7	2
rs rd	2
k4a nmod	2
lwg_neg pof_cn	2
k4 k5	2
nmod_relc k1s	2
nmod_relc lwg_psp	2
mod_wq k7p	2
pof modwq	2
ccof ras-k7p	2
k1u nmod_adj	2
pof k2p	2
nmod_k1inv k1u	2
ras-neg adv	2
k2g rsym	2
lwg_rp pof_redup	2

rd pof	2
nmod_adj main	2
k2s nmod	2
sent-adv rh	2
pof_cn rad	2
lwg_neg r6-k1	2
k1 k2s	2
main lwg_psp	2
main ras-k2	2
k1 fragof	2
k2u rsym	2
r6-k1 r6	2
lwg_psp k4u	2
k4u lwg_psp	2
k1s jjmod	2
nmod_k2inv ras-k1	2
rd vmod	2
ras-r6-k2 lwg_psp	2
ras-neg k2p	2
nmod_k2inv r6-k2	2
nmod_k1inv r6-k1	2
rh ras-k1	2
r6 nmod_k1inv	2
r6-k1 k7t	2
rh rt	2
k3 k7p	2
enm pof_cn	2
lwg_psp ras-k7	2
k7p ras-pof	1
fragof k2s	1
vmod pof_redup	1
lwg_psp pof_redup	1
r6 k2g	1
k2g nmodrelc	1
k3 k7	1
sent-adv pof	1
rsp lwgvaux	1
sent-adv mod	1
jjmodintf k2	1
$nmod\ mod__wq$	1
k4 lwg_neg	1

k3 vmod	1
k4a nmod_emph	1
pof rbmod	1
rbmod lwgvaux	1
nmod_adj ras-r6	1
lwg_psp rtu	1
rtu lwg_psp	1
mod ras-k2	1
nmod_k2inv pof	1
mod jk1	1
nmod_k1inv lwg_neg	1
sent-adv k2p	1
jjmod k2	1
k2u k7	1
mod_wq k1s	1
k7p r6v	1
r6-k1 k2	1
rt rd	1
k2s k1s	1
k7t pof_redup	1
ras-k1 mod	1
jjmod_intf r6	1
k3 k2	1
vmod vmod_adv	1
vmod_adv pof_cn	1
r6 psp_cl	1
psp_cl mod	1
k2 k1u	1
k1 jk1	1
jk1 r6	1
k7 jjmod	1
nmod _	1
_ r6	1
r6 _	1
_ lwgpsp	1
k2p k1u	1
k1s k7p	1
ras-k4 r6	1
k2g nmod_adj	1
rd k2	1
nmod_k2inv rh	1

k2 r6v	1
pof_redup adv	1
r6-k1 lwg_rp	1
k3 r6-k1	1
k7t rbmod	1
rbmod nmod_adj	1
lwg_vaux k2g	1
jjmod k4	1
main fragof	1
k2 _	1
_ k2	1
r6-k2 k7	1
k5 mod_wq	1
k4a r6-k1	1
k4a rsym	1
ras-neg pof	1
k2u nmod_adj	1
k7a r6-k2	1
k7t rs	1
pof_cn k7pu	1
k4a k1u	1
k1u lwg_rp	1
pof_cn r6v	1
rd lwg_rp	1
adv fragof	1
mod rs	1
jjmod k7t	1
rh r6v	1
rs jjmod_intf	1
rh modwq	1
vmod k7a	1
mod_wq r6-k1	1
lwg_neg k1s	1
k3 r6-k2	1
nmod_relc k2s	1
rs ras-neg	1
ccof k7pu	1
k7pu ccof	1
ccof rad	1
rsym _	1
_ nmodadj	1

rs nmod_emph	1
adv k3	1
rsp nmod	1
r6 fragof	1
nmod_emph pof	1
k5 lwg_rp	1
pof_redup mod	1
rh nmodk1inv	1
rad nmod_adj	1
fragof lwgpsp	1
main mod_wq	1
rt mod	1
mod r6v	1
k7 rh	1
r6v rsym	1
lwg_neg jjmod	1
k2 pk1	1
pk1 jk1	1
jjmod k7p	1
ccof ras-r6	1
ras-r6 ccof	1
k2p mod	1
k2g nmod_k1inv	1
nmod_relc sent-adv	1
rd nmod_klinv	1
r6v pof_cn	1
fragof k7a	1
lwg_psp k3u	1
k3u lwgpsp	1
pof sent-adv	1
rh k3	1
sent-adv ras-k2	1
k2g rt	1
main rsp	1
k3 lwg_rp	1
k7p ras-k2	1
k1u k1s	1
rd k7	1
adv nmod_k2inv	1
nmod nmod_relc	1
pof jk1	1

rh jjmod_intf	1	
k7p k1u	1	
k2 k7tu	1	
psp_cl k2	1	
k4a rh	1	
pof_cn ras_k7	1	
ras_k7 lwg_psp	1	
ccof ras_k7	1	
ras_k7 ccof	1	
rsp lwg_rp	1	
k7a k7p	1	
rh lwg_neg	1	
pof k1u	1	
rsym rbmod	1	
nmod_k2inv k7p	1	
psp_cl nmod_adj	1	
jjmod vmod	1	
k7 k2p	1	
rt r6-k2	1	
r6 jk1	1	
k3 pof	1	
ccof nmod_emph	1	
k1s k5	1	
lwg_vaux_cont k4a	1	
nmod_emph mod	1	
pk1 k2	1	
jjmod k2g	1	
r6-k2 r6-k2	1	
r6 nmod_emph	1	
k1 ras-pof	1	
k2 rbmod	1	
pof_cn pk1	1	
pof_cn jk1	1	
rs ras-k2	1	
mod_wq lwg_rp	1	
nmod_k1inv rd	1	
k2s k7t	1	
nmod_k2inv k1u	1	
k2s nmodk1inv	1	
rsym ras-k4	1	
modwq vmod	1	

vmod k2g	1	
lwg_vaux_cont rbmod_relc	1	
rbmod_relc nmod_adj	1	
ccof ras-pof	1	
ras-pof ccof	1	
k2 jjmod_relc	1	
jjmod_relc lwg_vaux	1	
nmod_pofinv nmod_adj	1	
jjmod r6	1	
k5 mod	1	
k7p k2p	1	
k2p rsym	1	
k2s nmod_k2inv	1	
mod_wq rsym	1	
k4 k2p	1	
nmod_relc nmod	1	
pof pof_redup	1	
nmod_relc k5	1	
nmod ras-k2	1	
k1u jjmod_intf	1	
pof k3	1	
ccof k7u	1	
k7u ccof	1	
mod k2g	1	
lwg_vaux_cont k5	1	
k2 k2u	1	
nmod_adj mk1	1	
mk1 lwgpsp	1	
adv ras-neg	1	
r6 main	1	
rd jjmod_intf	1	
nmod_k1inv k2u	1	
lwg_vaux_cont k3	1	
ras-k2 k2	1	
rd adv	1	
ras-k2 main	1	
rd lwgvaux	1	
r6v k2	1	
r6-k2 k5	1	
nmod_k2inv k3	1	
k3 rt	1	

rsym lwgvaux	1	
r6-k1 adv	1	
r6-k2 sent-adv	1	
nmod_k1inv ras-k1	1	
lwg_psp ras-k4	1	
pof k2g	1	
k4 ras-k2	1	
k1s nmod	1	
pof_redup k1s	1	
nmod r6v	1	
k4 nmod_k1inv	1	
nmod_adj pk1	1	
jk1 k2	1	
rs nmod_k1inv	1	
rs nmod_k2inv	1	
jjmod_intf k1	1	
k5 main	1	
nmod_emph main	1	
nmod_emph k4	1	
rh rsp	1	
k1u k7p	1	
sent-adv r6-k2	1	
pof_cn ras-r6-k2	1	
rh k2s	1	
nmod_relc ccof	1	
psp_cl k1	1	
lwg_rp sent-adv	1	
rh sent-adv	1	
rs k3	1	
nmod_emph ras-k1	1	
lwg_vaux lwg_neg	1	
main nmod_k2inv	1	
lwg_psp ras-rt	1	
ras-rt lwg_psp	1	
r6-k2 ras-k2	1	
k5 pof	1	
nmod_k2inv k4	1	
rsp k2p	1	
k7 rsp	1	
mod k7a	1	
nmod_k2inv mod	1	

lwg_neg nmod_adj	k3 k7t	1
r6-k1 jjmodintf 1 lwg_vaux_cont jjmod 1 rbmodrelc pofcn 1 r6v mod 1 k4a k3 1 lwgrp fragof 1 r6 pofredup 1 rd r6-k2 1 pofcn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 mmodklinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmodklinv 1 nmodklinv main 1 lwg_psp ras-k4a 1 ras-k4a lwgpsp 1 r6-k1 ras-k2 1 k2 modemph 1 sent-adv vmod 1 rt vmod 1 pofredup jjmod 1 nmodadj ras-r6-k2 1 nmodadj ras-r6-k2 1	lwg_neg nmod_adj	1
Iwg_vaux_cont jjmod	nmod_adj rbmod_relc	1
rbmod_relc pof_cn	r6-k1 jjmod_intf	1
r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 klu k7 1 rsym ras-k7p 1 k7a r6 1 nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	lwg_vaux_cont jjmod	1
K4a k3	rbmod_relc pof_cn	1
Internation	r6v mod	1
r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 ktu k7 1 rsym ras-k7p 1 k7a r6 1 nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k4a k3	1
rd r6-k2 1 pof_cn ras-r6 1 klu k7 1 rsym ras-k7p 1 k7a r6 1 mmod_klinv adv 1 k2s mod 1 r6-kl k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	lwg_rp fragof	1
Pof_cn ras-r6	r6 pof_redup	1
klu k7 1 rsym ras-k7p 1 k7a r6 1 mmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	rd r6-k2	1
Rym ras-k7p	pof_cn ras-r6	1
k7a r6 1 nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k1u k7	1
nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-kl rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	rsym ras-k7p	1
k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k7a r6	1
r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	nmod_k1inv adv	1
ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k2s mod	1
k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	r6-k1 k7	1
k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	ras-k1 rt	1
k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k5 rt	1
k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k2g k2	1
nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k7 k3	1
lwgpsp ras-k4a 1 ras-k4a lwgpsp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k4a nmod_k1inv	1
ras-k4a lwg_psp 1 r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	nmod_k1inv main	1
r6-k1 ras-k2 1 k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	lwg_psp ras-k4a	1
k2 nmod_emph 1 sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	ras-k4a lwgpsp	1
sent-adv vmod 1 rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	r6-k1 ras-k2	1
rt vmod 1 pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	k2 nmod_emph	1
pof_redup jjmod 1 nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	sent-adv vmod	1
nmod_adj ras-r6-k2 1 nmod_adj ras-pof 1 mod k4a 1	rt vmod	1
nmod_adj ras-pof 1 mod k4a 1	pof_redup jjmod	1
mod k4a 1	nmod_adj ras-r6-k2	1
	nmod_adj ras-pof	1
110	mod k4a	1
nmod kzs 1	nmod k2s	1
adv rd 1	adv rd	1
adv ras-k2 1	adv ras-k2	1
rsym enm 1	rsym enm	1
main enm 1	main enm	1
pk1 r6 1	pk1 r6	1
pk1 pof_cn 1	pk1 pof_cn	1

pof_redup k2s	1	
lwg_vaux_cont fragof	1	
r6 rs	1	
fragof nmodpofinv	1	
lwg_vaux_cont ras-neg	1	
k3 lwg_neg	1	
lwg_psp undef	1	
undef pof_cn	1	
pof_redup nmod_k2inv	1	
nmod rd	1	
k1u pof_cn	1	
ras-k1 nmod_k1inv	1	
k3 k2p	1	
pof_cn ras-k7	1	
k4a r6-k2	1	
mod k2u	1	
k2u lwg_rp	1	
nmod_adj k7pu	1	
main k1u	1	
r6 k7pu	1	
k3 k1	1	
rd nmodrelc	1	
k4 rs	1	
nmod nmodk2inv	1	
pof fragof	1	
k3 nmod	1	
lwg_vaux_cont rt	1	
rt k7	1	
r6 lwg_neg	1	
fragof rh	1	
main pk1	1	
pk1 nmod_adj	1	
rs rsp	1	
rs sent-adv	1	
ras-k1 lwg_rp	1	
rsp k7p	1	
rsp r6	1	
jjmod nmodk1inv	1	
nmod_adj ras-k4	1	
lwg_vaux_cont k4	1	
nmod_pofinv lwg_psp	1	

k7t nmod_emph

Table 8: 3-Grams (UD) and their frequencies

1

3.3.3 4-grams, UD

tags	count
r6 lwg_psp	13184
lwg_psp nmod_adj	9513
lwg_psp lwg_psp	7827
k7 lwg_psp	7713
lwg_psp pof	6378
k1 lwg_psp	6117
main lwgvaux	5621
ccof lwgvaux	5270
lwg_vaux rsym	5160
lwg_vaux lwg_vaux_cont	5008
lwg_psp k1	4555
pof_cn pof_cn	4427
ccof rsym	4361
lwg_psp pof_cn	4126
lwg_vaux_cont rsym	4122
lwg_psp r6	3936
lwg_psp k2	3931
k7t lwgpsp	3894
k7p lwgpsp	3781
pof main	3597
rsym k1	3573
k2 lwg_psp	3322
pof ccof	3311
rsym nmod_adj	3275
main rsym	3152
nmod_adj k1	3109
rsym pof_cn	2885
pof_cn k1	2881
lwg_psp main	2805
main k2	2764
lwg_psp k7	2587
nmod_adj r6	2548
lwg_psp ccof	2538
pof_cn r6	2493
nmod_adj k2	2406

ccof lwg_psp	2294
pof_cn ccof	2260
nmod_adj nmod_adj	2258
nmod_adj pof_cn	2198
nmod_adj k7	2157
r6-k2 lwg_psp	2057
k1 main	1968
rt lwg_psp	1882
k1 nmod_adj	1874
lwg_psp nmod	1868
nmod_adj k7t	1754
k4 lwg_psp	1733
rsym r6	1708
lwg_psp lwg_rp	1705
nmod pof_cn	1661
k2 pof	1583
lwg_psp k7t	1428
k1 ccof	1373
rsym ccof	1323
k2 ccof	1282
lwg_neg ccof	1218
nmod lwg_psp	1157
rsym main	1112
k5 lwg_psp	1102
k1 r6	1089
k2 nmod_adj	1070
lwgpsp k7p	1062
k1s main	1047
pof_cn k2	1036
k2 k1	998
nmod_adj k7p	956
nmod_adj ccof	953
lwg_psp mod	952
k2 main	943
k1s ccof	941
lwg_psp vmod	910
pof_cn rsym	909
rsym k7t	887
ccof r6	871
ccof k1	862
pof_cn k7	817

nmod_adj nmod	804
vmod lwg_psp	803
k1 pof	802
k2 r6	800
k1 pof_cn	786
k1 k1s	782
pof vmod	780
lwg_rp nmod_adj	764
rh lwg_psp	759
rsym k7	748
lwg_psp nmod_k1inv	737
mod nmod_adj	732
vmod lwg_vaux	722
lwg_vaux_cont lwg_vaux_cont	709
k2 pof_cn	694
nmod_adj pof	690
k7a lwgpsp	678
lwg_psp k1s	677
lwg_psp r6-k2	666
rsym k7p	646
pof lwg_neg	645
lwg_psp k4	640
ccof k2	631
ras-k1 lwg_psp	620
pof_cn nmod_adj	618
pofcn k7p	608
k1 lwgrp	599
nmod_relc lwg_vaux	598
ccof ccof	589
lwg_psp adv	579
ccof main	579
lwg_vaux k2	576
k2 vmod	565
jjmod lwg_psp	555
lwg_psp rt	552
ccof nmod	538
nmod ccof	537
lwg_rp pof	514
pof_cn k7t	507
pofcn nmod	506
adv lwg_psp	506

r6 mmod_adj 487 pof r6 484 k3 lwg_pep 461 mmod_adj r6-k2 458 lwg_vaxx main 453 mmod mmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k18 442 rsym k2 436 main k1 422 main mmod_adj 420 k7t mmod_adj 420 k7t mmod_adj 420 k1 k7t 416 lwg_vaxx lwg_pep 415 lwg_neg main 413 r6-k1 lwg_pep 412 mmod_adj adv 411 mmod_k1inv lwg_vaxx 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_en k4 384 mmod_adj rsym 377 mmod_adj mod 375 lwg_rp main 348 mmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 rsym vmod 312 rsym smod adj 316 rsym mmod 312 rsym smod adv 310 rsym mmod 312 rsym smod 322 rsym vmod 322 rsym vmod 312 rsym smod 312 rsym smod 300 k2 lwg_rp 1986 lwg_rp 296 k2 lwg_rp 296	main rs	497
k3 lwgpsp 461 mmod_adj r6-k2 458 lwgvaux main 453 mmod mod_adj 453 k1 k2 450 pof rt 442 mmod_adj kls 442 rsym k2 436 main k1 422 main nmod_adj 420 k1 k7t 416 lwgvaux lwgpsp 415 lwgneg main 413 r6-k1 lwgpsp 412 mmod_adj adv 411 mmod_adj w1 411 mmod_klinv lwg_vaux 409 r6 ccf 403 r6 k2 402 k1 lwg_neg 401 ccc k7 397 pof_cn k4 384 mmod_adj rsym 377 nmod_adj imod 375 lwg_rp main 348 pof mod_relc 342 nmod_adj k4 337 lwg_rp cof 329 rsym vmod 322 k7 k1 319 k1 k7 317 vmod mod_adj	r6 nmod_adj	487
nmod_adj r6-k2 458 lwg_vaux main 453 nmod nmod_adj 453 k1 k2 450 pof rt 442 mmod_adj k1s 442 rsym k2 436 main k1 422 main mod_adj 420 k1 k7 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 mmod_adj ww 411 mmod_adj ww 409 r6 ccf 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rclc 342 nmod_adj k4 337 lwg_rp cof 329 rsym vmod 322 k7 k1 319 k1 k7 317	pof r6	484
Neg_vailx main	k3 lwg_psp	461
nmod nmod_adj 453 k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main mod_adj 420 k7 t mmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 k1 lwg_neg 401 ccof k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rele 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp k1 319 k1 k7 317 </td <td>nmod_adj r6-k2</td> <td>458</td>	nmod_adj r6-k2	458
k1 k2 450 pof rt 442 nmod_adj k1s 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_adj adv 409 r6 ccf 403 r6 k2 402 k1 lwg_neg 401 ccf k7 397 pof_en k4 384 nmod_adj rsym 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	lwg_vaux main	453
pof rt 442 nmod_adj kls 442 rsym k2 436 main k1 422 main nmod_adj 420 k7t nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_k1inv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 rsym nmod adj rsym mod adj rsym mod 312 rsym nmod 312 rsym sent-adv 300 k2 k7	nmod nmod_adj	453
nmod_adj kls 442 rsym k2 436 main kl 422 main nmod_adj 420 kT nmod_adj 420 kl k7 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-kl lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 kl lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rele 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296 </td <td>k1 k2</td> <td>450</td>	k1 k2	450
rsym k2	pof rt	442
main kl 422 main nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rele 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7 k1 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	nmod_adj k1s	442
main nmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7 k1 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	rsym k2	436
k7t mmod_adj 420 k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7 k1 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	main k1	422
k1 k7t 416 lwg_vaux lwg_psp 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rele 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	main nmod_adj	420
lwg_namin 415 lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rele 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	k7t nmod_adj	420
lwg_neg main 413 r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	k1 k7t	416
r6-k1 lwg_psp 412 nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	lwg_vaux lwg_psp	415
nmod_adj adv 411 nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_rele 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	lwg_neg main	413
nmod_klinv lwg_vaux 409 r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	r6-k1 lwgpsp	412
r6 ccof 403 r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	nmod_adj adv	411
r6 k2 402 k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	nmod_k1inv lwg_vaux	409
k1 lwg_neg 401 ccof k7 397 pof_cn k4 384 nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	r6 ccof	403
ccof k7 397 pofcn k4 384 nmodadj rsym 377 nmodadj mod 375 lwgrp main 348 pof nmodrelc 342 nmodadj k4 337 lwgrp k1 329 lwgrp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmodadj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwgvaux ccof 296	r6 k2	402
pofcn k4 384 nmodadj rsym 377 nmodadj mod 375 lwgrp main 348 pof nmodrelc 342 nmodadj k4 337 lwgrp k1 329 lwgrp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmodadj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwgvaux ccof 296	k1 lwg_neg	401
nmod_adj rsym 377 nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	ccof k7	397
nmod_adj mod 375 lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	pof_cn k4	384
lwg_rp main 348 pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp cof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	nmod_adj rsym	377
pof nmod_relc 342 nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	nmod_adj mod	375
nmod_adj k4 337 lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	lwg_rp main	348
lwg_rp k1 329 lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	pof nmod_relc	342
lwg_rp ccof 329 rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	nmod_adj k4	337
rsym vmod 322 k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	lwg_rp k1	329
k7t k1 319 k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	lwg_rp ccof	329
k1 k7 317 vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	rsym vmod	322
vmod nmod_adj 316 rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	k7t k1	319
rsym nmod 312 rsym sent-adv 300 k2 k7 298 lwgvaux ccof 296	k1 k7	317
rsym sent-adv 300 k2 k7 298 lwg_vaux ccof 296	vmod nmod_adj	316
k2 k7 298 lwg_vaux ccof 296	rsym nmod	312
lwg_vaux ccof 296	rsym sent-adv	300
	k2 k7	298
k2 lwg_rp 294	lwg_vaux ccof	296
	k2 lwg_rp	294

rs rsym	293
k1 adv	292
r6 k1	291
pof r6-k2	289
rsym rh	281
k1 k7p	280
jjmod nmod	279
r6 pof_cn	277
ccof nmod_adj	273
lwg_psp k5	272
rs k1	271
lwg_rp r6	269
k2 lwg_neg	269
lwg_vaux k1	266
mod k1	259
k2 k7t	258
rd lwg_psp	254
lwg_psp rsym	253
nmod_relc rsym	249
k4a lwgpsp	248
lwg_psp nmod_k2inv	246
nmod_adj jjmod	242
nmod rsym	241
k7t r6	241
nmod_adj rt	240
rsym rs	239
rsym k7a	239
lwg_vaux nmod_adj	237
adv pof	237
rs nmod_adj	236
r6 k7	235
k2 rt	234
lwg_psp jjmod	233
pof k7	233
rsym fragof	232
ccof rs	232
main r6	230
nmod_adj k5	228
k1 vmod	226
k7t pof_cn	223
nmod r6	220

ccof k7p	220
lwg_rp k2	215
lwg_vaux_cont k2	215
lwg_psp rh	214
pof k7t	213
jjmod_intf nmod_adj	212
ccof pof_cn	211
vmod k1	209
vmod ccof	209
mod rsym	209
k2 k2	208
ccof lwg_rp	208
lwg_vaux rs	208
nmodk2inv lwgvaux	207
nmod k1	205
rsym lwg_psp	205
r6 r6	204
nmod_adj lwg_rp	204
k1s lwg_neg	200
pof_cn r6-k2	197
pof nmod	192
nmod_adj rh	191
k7t lwg_rp	187
rsym pof_redup	185
lwg_vaux pof_cn	185
lwg_rp pof_cn	181
k2 k7p	181
pof_cn k5	181
r6 rsym	179
vmod r6	176
k7p ccof	176
lwg_psp lwg_neg	176
k7 ccof	174
lwg_rp k1s	173
lwg_vaux_cont ccof	171
k7 nmod_adj	171
main pof_cn	170
k1 mod	170
nmod_k1inv nmod_adj	168
pof nmodk1inv	168
adv ccof	167

Imag_psp k3	pof k2	167
Defcn k7a	lwg_psp k3	167
k1 rsym 161 adv lwg_rp 161 rsym pof 158 ccof vmod 157 lwg_pp jimod_intf 156 lwg_rp lwg_psp 156 ras-k2 lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_en jimod 154 r6-k2 pof 153 lwg_vaux.cont main 153 lwg_vaux r6 153 lwg_psp k2s 152 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp mod_rclc 147 mod k2 146 k2 rsym 446 k2 rsym 446 k2 rsym 447 k2 adv 144 lwg_psp r6-k1 141 k2 mod 140 vmod k2 139 vmod pof_en 138 rsym k5 138 lwg_vaux.cont rs 133 mod lwg_rp .rsylm 145 lwg_vaux.cont rs 131 mod lef 131 mod r6 131 mod r6 las	rs pof_cn	166
adv lwg_rp 161 rsym pof 158 ccof wnod 157 lwg_psp jimod_intf 156 lwg_rp lwg_psp 156 rsa-k2 lwg_psp 154 k2 r6-k2 154 pof_en jimod 154 r6-k2 pof 153 lwg_vaux cont main 153 lwg_vaux r6 153 main k7t 153 lwg_psp k2s 152 lwg_psp k2s 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp mod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 mod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsp lwg_psp 138 rsp lwg_psp 138 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 mod_cadj ras-k1 131 mod	pof_cn k7a	164
rsym pof 158 ccof vmod 157 lwgpsp jimod_intf 156 lwgrp lwgpsp 156 ras-k2 lwgpsp 154 k2 r6-k2 154 pof_cn jimod 154 r6-k2 pof 153 lwgvaux.cont main 153 lwgvaux r6 153 main k7t 153 lwgpsp k2p 152 rsym adv 151 lwgpsp k2p 152 rsym adv 151 lwgpsp pras-k1 151 lwgpsp pras-k1 151 lwgpsp prable 147 mod k2 146 k2 rsym 145 k2 adv 144 lwgpsp r6-k1 141 k2 mmod 140 vmod k2 139 vmod pof_cn 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwgvaux.cont rs 133 mmod_adj ras-k1 131 mod r6 131 mod r6 k7t pof 128	k1 rsym	161
ccof vmod	adv lwg_rp	161
lwg_psp jimod_intf 156 lwg_psp 156 ras-k2 lwg_psp 154 k2 r6-k2 154 pof_cn jimod 154 r6-k2 pof 153 lwg_vaux_cont main 153 lwg_vaux_cont main 153 lwg_vaux r6 153 lwg_psp k2s 152 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp mod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 mod 140 vmod k2 139 vmod pof_cn 138 rsym k5 138 adv mod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 mod_adj ras-k1 131 mod r6 131 k7t pof 128 k7t pof 12	rsym pof	158
lwg_rp lwg_psp	ccof vmod	157
ras-k2 lwg_psp 154 k2 r6-k2 154 pof_en jimod 154 r6-k2 pof 153 lwg_vaux_cont main 153 lwg_vaux r6 153 main k7t 153 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp ramod_rele 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 mod 140 vmod k2 139 vmod pof_en 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 131 mod r6 131 k7t pof 128	lwg_psp jjmod_intf	156
k2 r6-k2 154 pof_cn jjmod 154 r6-k2 pof 153 lwg_vaux_cont main 153 lwg_vaux r6 153 main k7t 153 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 mod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 mod lwg_rp 133 mod of 6 131 k7t pof 128	lwg_rp lwg_psp	156
pof_cn jimod 154 r6-k2 pof 153 lwg_vaux_cont main 153 lwg_vaux r6 153 main k7t 153 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 mod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 131 cof pof 131 pof_cn ras-k1 131 k7t pof 128	ras-k2 lwgpsp	154
r6-k2 pof 153 lwg_vaux_cont main 153 lwg_vaux r6 153 main k7t 153 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 mod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 cof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	k2 r6-k2	154
lwg_vaux_cont main 153 lwg_vaux_r6 153 main k7t 153 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 131 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	pof_cn jjmod	154
lwg_vaux r6 153 main k7t 153 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 131 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	r6-k2 pof	153
main k7t 153 lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 cof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_vaux_cont main	153
lwg_psp k2s 152 lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 cof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_vaux r6	153
lwg_psp k2p 152 rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 mmod_adj ras-k1 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	main k7t	153
rsym adv 151 lwg_psp ras-k1 151 lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_psp k2s	152
lwg_psp ras-k1 151 lwg_psp nmod_rele 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_psp k2p	152
lwg_psp nmod_relc 147 mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	rsym adv	151
mod k2 146 k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_psp ras-k1	151
k2 rsym 145 k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_psp nmod_relc	147
k2 adv 144 lwg_psp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 cof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	mod k2	146
lwgpsp r6-k1 141 k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwgpsp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwgvaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	k2 rsym	145
k2 nmod 140 vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	k2 adv	144
vmod k2 139 vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_psp r6-k1	141
vmod pof_cn 138 rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	k2 nmod	140
rsp lwg_psp 138 rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	vmod k2	139
rsym k5 138 adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	vmod pof_cn	138
adv nmod_adj 136 rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	rsp lwg_psp	138
rsym rsym 135 lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	rsym k5	138
lwg_vaux_cont rs 133 mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	adv nmod_adj	136
mod lwg_rp 133 nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	rsym rsym	135
nmod_adj ras-k1 133 ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	lwg_vaux_cont rs	133
ccof pof 131 pof_cn ras-k1 131 mod r6 131 k7t pof 128	mod lwg_rp	133
pof_cn ras-k1 131 mod r6 131 k7t pof 128		133
mod r6 131 k7t pof 128	ccof pof	131
k7t pof 128	pof_cn ras-k1	131
	mod r6	131
vmod pof 126	k7t pof	128
	vmod pof	126

rs r6	126
ccof k4	125
lwg_rp mod	125
pof lwg_rp	124
vmod lwg_rp	123
nmod_adj vmod	123
k7p nmod_adj	123
nmod_adj k7a	122
k2p main	121
rsym k4	121
r6 lwg_vaux	118
k2 nmod_relc	118
k1 nmod_relc	118
rsym rt	117
nmod_adj r6-k1	117
k2s main	116
nmod_adj k3	114
pof_cn rt	114
rsym mod	112
k1 k4	112
ccof k7t	108
ccof k1s	107
ccof rh	106
ccof rt	106
adv main	106
vmod main	105
k1 nmod	105
pof k1	104
lwg_rp k7	104
ccof r6-k2	104
k1 k1	101
mod pof	101
k7 pof_cn	101
k1 jjmod_intf	100
nmod lwgvaux	100
sent-adv lwgpsp	99
r6 nmod	98
k7t k7p	97
nmod_k1inv r6	96
lwg_psp k7a	96
k1 r6-k2	95

kls nmod_relc pof_cu vmod pof_cu vmod pof_cu vmod pof_cu vmod kl k5 k7t k2 p3 kg_psp k4a p2 k7 r6 p1 pof_cu pof pof_cu pof pof_cu pof pof pof mod mod pof mod mod pof rh mmod_adj pof_cu pof s8 k2 k4 s8 k1 rt s8 k1 rt s8 k1 rt s8 k2 mmod_k1inv k7 s6 rsym jimod s5 k4 main k7p s4 mmod k7 mod k7 s4 mmod k7 s4 mmod k8 k2 pcof s8 k2 pof_cu kls s8 k3 k7 pof_cu ppp pp p	lwg_vaux k7	95
mmod k2 94 k1 k5 94 k7 t8 93 lwg_psp k4a 92 k7 r6 91 pof_en pof 90 main k7 90 mod mod 90 rh mnod_adj 88 k2 k4 88 k1 rt 88 mmod k1inv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym f6-k2 80 pof_en k1s 80 k7t ccof 79 mmod_adj k2s 79 rh k1 79 k2e ccof 79 nmod_k1inv pof_en 78 k1 mod adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_vaux 73	k1s nmodrelc	95
k7t k2 93 lwg psp k4a 92 k7 r6 91 pof_cn pof 90 main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 mmod_klinv k7 86 rsym jjmod 85 lwgvaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ecof 83 lwgrp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ecof 79 mmod_adj k2s 79 rh k1 79 k2s ecof 79 mmod_klinv pof_en 78 k1u lwgpsp 78 k4 mod_adj 75 lwgp lwg_neg 75 adv k1 74 lwgp pc_en 72 pof nmod_adj 72 pof nmod_klinv k1 71	pof_cn vmod	95
kg kg kg kg kg kg kg kg	nmod k2	94
lwg_psp k4a 92 k7 r6 91 pof_cn pof 90 main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 mod_kliny k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_en k1s 80 k7c ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_kliny pof_cn 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_rpsp rd 74 k7 lwg_vaux 73 ijmod_inff k1s 73 k7p pof_cn 72	k1 k5	94
k7 r6 91 pofcn pof 90 main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 mmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_pp rd 74 k7 lwg_vaux 73 jimod_inff k1s 73 k7p pof_cn 72 pof nmod_klinv k1 71	k7t k2	93
pofcn pof 90 main k7 90 mod mod 90 rh nmodadj 88 k2 k4 88 k1 rt 88 mmodklinv k7 86 rsym jjmod 85 lwgvaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwgrp k7p 81 rsym r6-k2 80 pofen k1s 80 k7t ccof 79 mnodadj k2s 79 rh k1 79 k2s ccof 79 nmodklinv pofcn 78 k4 modadj 75 lwgrp lwgneg 75 adv k1 74 lwgrpsp rd 74 k7 lwgraux 73 jimodinf k1s 73 k7p pofcn 72 pof modklinv k1 71	lwg_psp k4a	92
main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 mmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k4 u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_klinv k1 71	k7 r6	91
mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 nmod k7 84 sav r6 84 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn kls 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf kls 73 k7p pof_cn 72 pof nmod_klinv k1 71	pof_cn pof	90
rh nmod_adj 88 k2 k4 88 k1 rt 88 nmod_k1inv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2 scof 79 nmod_k1inv pof_cn 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_adj 72 nmod_init k1s 73 k7p pof_cn 72 pof nmod_init k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_init k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_lk1inv k1	main k7	90
k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn kls 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 kvg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_aklinv k1 71	mod mod	90
k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	rh nmod_adj	88
nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_klinv k1 71	k2 k4	88
rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k4 u lwg_psp 78 k4 mnod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_ak1inv k1 71	k1 rt	88
Neg_axix k7t	nmod_k1inv k7	86
main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k4 u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_klinv k1 71	rsym jjmod	85
nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_k1inv k1 71	lwg_vaux k7t	84
adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_k1inv k1 71	main k7p	84
pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn kls 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	nmod k7	84
k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_k1inv k1 71	adv r6	84
lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_k1inv k1 71	pof rh	83
rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_k1inv k1 71	k2p ccof	83
pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	lwg_rp k7p	81
k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_k1inv k1 71	rsym r6-k2	80
nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_k1inv k1 71	pof_cn kls	80
rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 klu lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	k7t ccof	79
k2s ccof 79 nmodklinv pofcn 78 k1u lwgpsp 78 k4 nmodadj 75 lwgrp lwgneg 75 adv k1 74 lwgpsp rd 74 k7 lwgvaux 73 jjmodintf k1s 73 k7p pofcn 72 pof nmodadj 72 nmodklinv k1 71	nmod_adj k2s	79
nmodklinv pofcn 78 klu lwgpsp 78 k4 nmodadj 75 lwgrp lwgneg 75 adv kl 74 lwgpsp rd 74 k7 lwgvaux 73 jjmodintf kls 73 k7p pofcn 72 pof nmodadj 72 nmodklinv kl 71	rh k1	79
k1u lwgpsp 78 k4 nmod_adj 75 lwgrp lwgneg 75 adv k1 74 lwgpsp rd 74 k7 lwgvaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	k2s ccof	79
k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	nmod_k1inv pof_cn	78
lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	k1u lwgpsp	78
adv k1 74 lwgpsp rd 74 k7 lwgvaux 73 jjmodintf k1s 73 k7p pof_cn 72 pof nmodadj 72 nmodk1inv k1 71	k4 nmod_adj	75
lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_klinv k1 71	lwg_rp lwg_neg	75
k7 lwgvaux 73 jjmodintf k1s 73 k7p pofcn 72 pof nmodadj 72 nmodk1inv k1 71	adv k1	74
jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72 nmod_k1inv k1 71	lwg_psp rd	74
k7p pofcn 72 pof nmodadj 72 nmodk1inv k1 71	k7 lwg_vaux	73
pof nmod_adj 72 nmod_klinv kl 71	jjmodintf k1s	73
nmod_k1inv k1 71	k7p pof_cn	72
	pof nmod_adj	72
k1 k2p 69	nmod_k1inv k1	71
	k1 k2p	69

k7t k7t 69 pof_en k3 69 lwg_rp k7t 68 ccof ras_k1 68 adv k2 67 rsym k4a 66 k2 mod_klinv 65 k2 rh 64 mod cof 64 nmod_adj rd 62 k2p lwg_psp 62 mnod_adj sent-adv 61 lwg_neg nmod_rele 60 60 mnod k7p 59 main cof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_en 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 51 rsym ras_k1 51 rs k7p 51 rh r6 51 k2 pof 51 k4 cof 51 k5 pof_ccn 51 k4 cof 51	r6 k7p	69
lwg_rp k7t 68 ccof ras-k1 68 adv k2 67 rsym k4a 66 k2 mod_klinv 65 k2 rh 64 mod ccof 64 mod_adj rd 62 k2p lwg_psp 62 mod_adj sent-adv 61 lwg_neg mmod_rele 60 k7t main 60 mmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv mod_adj 38 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 mmod_rele k7t 54 mmod_rele k7t 54 mmod_rele k7t 51 rsym ras-k1 51 rs k7p 51 rh r6 51 k2 sp of 51 k4 cof 51 pof pof_cn 50 k4 lwg_rp 50 k4 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k4 ls lwg_rp 50 ccof adv 51 cof adv 52 cof adv 52 cof adv 53 cof adv 54 cof adv 54	k7t k7t	69
ccof ras-k1 68 adv k2 67 rsym k4a 66 k2 nmod_klinv 65 k2 rh 64 mod cof 64 mmod_adj rd 62 k2p lwg_psp 62 mmod_adj sent-adv 61 lwg_neg nmod_relc 60 k7t main 60 nmod k7p 59 main ccof 59 k2 lwg_vanx 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7 k7 54 ymod k7 54 mmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2 pof 51 k4 ccof 51 pof_cen 51 k7 p main 51 <	pof_cn k3	69
adv k2 67 rsym k4a 66 k2 rh 64 mod ccof 64 mod_adj rd 62 k2p lwg_psp 62 mnod_adj sent-adv 61 lwg_neg mmod_rele 60 k7t main 60 mmod k7p 59 main ccof 59 k2 lwg_wax 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 ymod k7 54 mod_rele k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2 pof 51 k4 ccof 51 pof pof_cn 51 k7 pmin 51 k1 rh 50 wmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	lwg_rp k7t	68
rsym k4a 66 k2 nmod_klinv 65 k2 rh 64 mod ccof 64 nmod_adj rd 62 k2p lwg_psp 62 k2p lwg_psp 62 mmod_adj sent-adv 61 lwg_neg mod_rele 60 k7t main 60 mmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 57 sym lwg_rp 56 k4 pof_cn 55 k7 k7 54 vmod k7 54 mmod_rele k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2 spof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50	ccof ras-k1	68
k2 rh 64 mod ccof 64 mmod_adj rd 62 k2p lwg_psp 62 mmod_adj sent-adv 61 lwg_neg nmod_rele 60 k7t main 60 nmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_en 55 k7t k7 54 vmod k7 54 nmod_rele k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2 spof 51 k4 ccof 51 pof_en 51 k7p main 51 k1 rh 50 kts lwg_rp 50 kts lwg_rp 50	adv k2	67
k2 rh 64 mod ccof 64 mmod_adj rd 62 k2p lwg_psp 62 mmod_adj sent-adv 61 lwg_neg nmod_rele 60 k7t main 60 mmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7 k7 54 vmod k7 54 mmod_rele k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k2 spof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 wmod rsym 50 adv rsym 50 pof_cn rd 50	rsym k4a	66
mod ccof 64 nmod_adj rd 62 k2p lwg_psp 62 nmod_adj sent-adv 61 lwg_neg nmod_relc 60 k7t main 60 nmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7 t k7 54 vmod k7 54 mod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2 pof 51 k4 ccof 51 pof pof_ccn 51 k4 rm 50 vmod rsym 50 adv rsym 50 pof_ecn rd 50	k2 nmod_k1inv	65
nmod_adj rd 62 k2p lwg_psp 62 nmod_adj sent-adv 61 lwg_neg nmod_relc 60 k7t main 60 nmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_en 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 k7p main 51 k1 rh 50 vmod rsym 50 pof_en rd 50 kls lwg_rp 50	k2 rh	64
k2p lwg_psp 62 nmod_adj sent-adv 61 lwg_neg nmod_relc 60 k7t main 60 nmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7 k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 pof_cn rd 50 kls lwg_rp 50	mod ccof	64
mmod_adj sent-adv 61 lwg_neg mmod_relc 60 k7t main 60 mmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 kls lwg_rp 50	nmod_adj rd	62
lwg_neg nmod_relc 60 k7t main 60 nmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 k2s pof 51 k2 cof 51 k2 cof 51 k4 cof 51 pof pof_cn 51 k1 rh 50 vmod rsym 50 adv rsym 50 kls lwg_rp 50	k2p lwg_psp	62
k7t main 60 nmod k7p 59 main ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2 pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 kls lwg_rp 50	nmod_adj sent-adv	61
min ccof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 mmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 kls lwg_rp 50 kls lwg_rp 50	lwg_neg nmod_relc	60
main coof 59 k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	k7t main	60
k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	nmod k7p	59
sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	main ccof	59
main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	k2 lwg_vaux	59
rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	sent-adv nmod_adj	58
k4 pof_cn 55 k7t k7 54 vmod k7 54 mmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	main rh	57
k7t k7 54 vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pofcn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwg_rp 50	rsym lwg_rp	56
vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	k4 pof_cn	55
mmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	k7t k7	54
ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pofcn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50	vmod k7	54
k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pofcn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50	nmod_relc k7t	54
mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	ccof adv	53
rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	k2 mod	53
rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	mod k7	52
rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	rsym ras-k1	51
k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	rs k7p	51
k4 ccof 51 pof pofcn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50	rh r6	51
pof pofcn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50	k2s pof	51
k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	k4 ccof	51
k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50	pof pof_cn	51
vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50	k7p main	51
adv rsym 50 pof_cn rd 50 k1s lwg_rp 50	k1 rh	50
pofcn rd 50 k1s lwgrp 50	vmod rsym	50
k1s lwg_rp 50	adv rsym	50
	pof_cn rd	50
k1 ras-k1 49	k1s lwg_rp	50
	k1 ras-k1	49

lwgpsp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwgpsp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47
k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47
k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47
nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47
lwgpsp rs 48 pof nmod_k2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47
pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47
pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47
k1s lwgpsp 47 k7p k1 47 mod nmod 47
k7p k1 47 mod nmod 47
mod nmod 47
15
k7 rsym 47
nmod nmod 47
lwg_neg k2 46
k2 k5 46
rh lwg_vaux 46
sent-adv pof_cn 46
k7t mod 46
ccof k5 46
ras-neg lwg_psp 46
r6-k1 pof 46
lwg_psp rsp 45
mod pof_cn 45
lwg_rp r6-k2 45
vmod mod 45
r6-k2 lwg_vaux 44
ccof jjmod 44
r6 r6-k2 43
rs k7t 43
fragof nmod_adj 42
nmod mod 42
vmod k7p 42
main adv 41
k1s pof 41
rt ccof 40
k1 jjmod 40
nmod_adj k4a 40
sent-adv k1 40
lwg_rp adv 40
k2 k2s 40

rs k7	40
k2 k4a	39
sent-adv rsym	39
lwg_psp mod_wq	39
r6-k2 nmod_adj	39
ccof lwg_neg	38
rsym k3	38
ccof r6-k1	38
lwg_vaux vmod	38
mod k1s	38
adv k7	37
k7t lwg_vaux	37
lwg_vaux rh	37
rh pof_cn	37
ccof mod	37
ccof k4a	36
k4a nmod_adj	36
lwg_rp vmod	36
rs ccof	36
adv k1s	36
pof_cn k2p	36
nmod lwg_rp	35
k7 main	35
k7p pof	34
pof_cn rh	34
k4a k1	34
nmod k4	34
lwg_vaux_cont k1	34
k7 pof	34
rsym k1s	33
k4 r6	33
lwg_neg lwg_vaux	33
adv lwg_neg	33
mod r6-k2	33
nmod pof	33
nmod_adj ras-k2	32
lwg_rp nmod	32
pof_cn r6-k1	32
lwg_vaux pof	32
nmod_k1inv lwg_psp	32
pof_cn k2s	32

pof_cn rs	32
vmod k4	31
adv k7p	31
lwg_neg rh	31
rsym rd	31
lwg_rp k4	31
k4 rsym	31
k7t nmod	31
nmod_k2inv nmod_adj	31
lwg_rp lwg_vaux	30
lwg_vaux_cont k7t	30
ccof k3	30
r6 k5	30
k7t adv	30
k4 k2	30
main pof	30
sent-adv r6	30
main k4	30
k1 lwgvaux	30
fragof pof	30
jjmod k1s	30
k2 jjmod	30
pof adv	29
adv vmod	29
lwg_vaux_cont k7	29
pof_redup nmod_adj	29
fragof pof_cn	29
k2u lwgpsp	29
rh ccof	29
r6 k4	29
nmod_adj rbmod	29
rbmod adv	29
k2 r6-k1	29
k1s rsym	28
rs k2	28
lwg_vaux k7p	28
k7p rsym	28
vmod vmod	28
r6-k2 ccof	28
jjmod ccof	28
k7t nmod_k1inv	28

k7 lwg_rp	27
r6 rt	27
rt nmod_adj	27
main vmod	27
nmod_k1inv rh	27
vmod nmodk1inv	27
k7 k2	27
k7p vmod	26
main lwgrp	26
vmod lwg_neg	26
lwg_neg vmod	26
vmod k2p	26
k7t k4	26
pof r6-k1	26
rsym r6-k1	26
lwg_vaux k4	26
k2p nmod_k1inv	26
r6 mod	26
lwg_neg r6-k2	26
rh k7	26
rs adv	25
vmod r6-k2	25
vmod k7t	25
k2p vmod	24
r6 k1s	24
nmod_relc k1	24
lwg_vaux lwg_rp	24
jjmod rsym	24
main mod	24
k7p k2	24
ras-k1 pof_cn	24
r6 lwg_rp	24
nmod_adj k1u	24
rh k2	24
nmod_k1inv k7t	24
nmod_k1inv ccof	24
rsym k2p	24
r6-k2 rsym	24
k7p k7t	23
nmod_adj rsp	23
k4 pof	23

mmod r6-k2 23 k7 ro-k2 23 k7 mod 23 k2s vmod 23 mmod_relc k2 22 fragof mmod 22 mmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7 vmod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 gr re-s-k1 21 mod fragef 21 k1 rsp 21 lwg_rp rsym 21 r6 rh 21 k1 k3 21 r6 rh 21 lwg_spp k1u 20 nmod k5 20 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_neg k7 19 lwg_vaux cont rh 19 lwg_vaux cont rh	lwg_vaux r6-k2	23
k2 mod 23	nmod r6-k2	23
Reserve Rese	k7t r6-k2	23
nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv 16-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_np rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-kl 21 mod fragof 21 k1 rsp 21 lwg_rb p sym 21 r6v lwg_psp 21 lk 3 21 r6v lwg_psp 21 lk 3 21 r6v lwg_psp 21 lwg_vaux mmod_rele 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof mod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_vaux.cont rh	k7 mod	23
fragof mmod 22 mmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 mmod_adj 21 k1 mmod_ktinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_spp 21 k1 k3 21 r6 rh 21 lwg_spklu 20 rccof k2s 20 lwg_spklu 20 rs vmod 20 rs vmod 20 rs vmod 20 rs vmod 20 rs lwg_vaux 19 lwg_rep k7 19	k2s vmod	23
nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 mod_klinv 21 fragof ccof 21 und fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_rpsp 21 k1 k3 21 r6 rh 21 lwg_rpsp 21 k1 k3 21 r6 rh 21 lwg_rpsp 21 k1 k3 21 r6 rh 21 lwg_rpsp k1u 20 lwg_rpsp k1u 20 lwg_rpsp k1u 20 lwg_rpsp k1u 20 rs vmod 20 rs vmod 20 k7t rsym 20 rs lwg_rpsp k1u 19	nmod_relc k2	22
adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 mmod_adj 21 k1 mmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 rlws_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof mnod_rele 20 k7t rsym 20 rs lwg_neg k7 19 lws_neg k7 19 lwg_neg k7 19 main rt 19 k7p nmod 19 vmod adv 19	fragof nmod	22
k5 ccof 22 lwg_neg r6 21 lwg_neg r6 21 lwg_neg r6 21 lwg_neg r6 21 lwg_neg r7 19 lwg_neg r7	nmod k7t	22
lwg_neg r6 22 lwg_np rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 umod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_np sym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vau_nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 kls k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19 vmod adv 19	adv r6-k2	22
lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 mmod_adj 21 k1 mmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux mmod_rele 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwg_neg k7 19 kls k1 19 lwg_neg k7 19 kls k1 19 main rt 19 wmod adv 19 vmod adv 19	k5 ccof	22
ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof mnod_rele 20 k7 rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19 k4 k1 19	lwg_neg r6	22
pof_redup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp klu 20 mmod k5 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	lwg_rp rt	22
k7t vmod 21 r6-k1 mmodklinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwgrp rsym 21 r6 v lwgpsp 21 k1 k3 21 r6 rh 21 lwgvaux mmodrele 20 ccof k2s 20 lwgpsp k1u 20 mmod k5 20 rs vmod 20 ccof nmodrele 20 k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	ccof rd	22
r6-kl nmod_adj 21 kl nmod_klinv 21 fragof ccof 21 r6 ras-kl 21 mod fragof 21 kl rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 kl k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp klu 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 kls kl 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	pof_redup r6	21
k1 nmod_klinv 21 fragof ccof 21 r6 ras-kl 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	k7t vmod	21
fragof ccof 21 r6 ras-kl 21 mod fragof 21 kl rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 kl k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp klu 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 kls k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	r6-k1 nmod_adj	21
r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwgrp rsym 21 r6v lwgpsp 21 k1 k3 21 r6 rh 21 lwgvaux nmodrelc 20 ccof k2s 20 lwgpsp k1u 20 nmod k5 20 rs vmod 20 ccof nmodrelc 20 k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	k1 nmod_k1inv	21
k1 rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	fragof ccof	21
kl rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	r6 ras-k1	21
lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	mod fragof	21
r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	k1 rsp	21
k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	lwg_rp rsym	21
r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	$r6v lwg_{}psp$	21
lwgvaux nmod_relc 20 ccof k2s 20 lwgpsp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	k1 k3	21
ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	r6 rh	21
lwgpsp k1u 20 nmod k5 20 rs vmod 20 ccof nmodrelc 20 k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	lwg_vaux nmod_relc	20
nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	ccof k2s	20
rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	lwg_psp k1u	20
ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	nmod k5	20
k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	rs vmod	20
rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	ccof nmod_relc	20
lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	k7t rsym	20
k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	rs lwgvaux	19
lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	lwg_neg k7	19
main rt 19 k7p nmod 19 vmod adv 19 k4 k1 19	k1s k1	19
k7p nmod 19 vmod adv 19 k4 k1 19	lwg_vaux_cont rh	19
vmod adv 19 k4 k1 19	main rt	19
k4 k1 19	k7p nmod	19
	vmod adv	19
sent-adv k7p 19	k4 k1	19
	sent-adv k7p	19

r6 pof	19
pof_redup k2	19
pof_redup lwg_psp	19
k1s r6	19
mod jjmod	19
pof_cn ras-k2	19
sent-adv lwg_rp	18
nmod k7a	18
rs k4	18
k1s k2	18
adv mod	18
pof rsym	18
pof lwgpsp	18
lwg_rp k2p	18
k2s nmod_relc	17
nmod_adj jjmod_intf	17
k2p rt	17
k7t k2p	17
lwg_rp k5	17
k7 nmod	17
mod k4	17
mod adv	17
main nmod	17
rh k7p	17
nmod vmod	17
pof jjmod	17
k2s r6	17
k1s vmod	17
ras-k1 nmod_adj	17
fragof r6	17
rsym rsp	17
pof_redup k1	16
vmod nmod	16
k3 ccof	16
fragof k7	16
nmod_k2inv r6	16
ras-k1 ccof	16
k1 nmod_emph	16
k2s lwgpsp	16
jjmodintf pof	15
ccof k2p	15

nmod_relc nmod_adj 15 k2 ras-k1 15 nmod_adj k2p 15 rh k4 15 rt lwg_vaux 15 lwg_rp lwg_rp 15 rt main 15 nmod_k1inv r6-k2 15 k7t k5 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15 lwg_rp r6-k1 15
nmod_adj k2p 15 rh k4 15 rt lwg_vaux 15 lwg_rp lwg_rp 15 rt main 15 nmod_klinv r6-k2 15 k7t k5 15 lwg_vaux mod 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15
rh k4 15 rt lwgvaux 15 lwgrp lwgrp 15 rt main 15 nmodk1inv r6-k2 15 k7t k5 15 lwgvaux mod 15 lwgvaux_cont nmodadj 15 lwgpsp nmodpofinv 15 k7t k1s 15
rt lwgvaux 15 lwgrp lwgrp 15 rt main 15 nmodk1inv r6-k2 15 k7t k5 15 lwgvaux mod 15 lwgvaux_cont nmodadj 15 lwgpsp nmodpofinv 15 k7t k1s 15
lwg_rp lwg_rp 15 rt main 15 nmod_klinv r6-k2 15 k7t k5 15 lwg_vaux mod 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15
rt main 15 nmod_klinv r6-k2 15 k7t k5 15 lwg_vaux mod 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15
nmod_klinv r6-k2 15 k7t k5 15 lwg_vaux mod 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15
k7t k5 15 lwgvaux mod 15 lwgvaux_cont nmodadj 15 lwgpsp nmodpofinv 15 k7t k1s 15
lwg_vaux mod 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15
lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15
lwg_psp nmod_pofinv 15 k7t k1s 15
k7t k1s 15
lwg_rp r6-k1 15
k4a pof 14
k2 rs 14
rt pof_cn 14
lwg_vaux nmod 14
ccof ras-k2 14
lwg_psp nmod_emph 14
rs mod 14
pof rbmodrelc 14
main k5 14
pof k5 14
k2p lwg_neg 14
k7p k4 14
nmod_k2inv pof_cn 14
rh rsym 14
main jjmod 14
r6 k3 14
k4a ccof 14
adv nmod_k1inv 14
k2p r6 14
vmod nmod_relc 14
vmod k1s 14
vmod k5 14
main k1s 13
k4a mod 13
$lwg_psp k2g$ 13
nmod_relc k7 13

lwg_rp nmod_relc	13
nmod ras-k1	13
k7t jjmod	13
nmod_k2inv k7	13
rt k2p	13
rbmod_relc lwg_vaux	13
k1 k1u	13
k7 vmod	13
lwg_rp ras-neg	13
lwg_vaux_cont vmod	13
nmod_adj lwg_psp	13
fragof k2	13
k2 jjmodintf	13
lwg_rp jjmod	13
sent-adv k7t	13
k1 rs	13
fragof k1	13
mod_wq k1	13
pof_cn rsp	13
main lwg_neg	13
mod k7p	13
rt r6	12
k7p nmod_k1inv	12
lwg_neg rsym	12
main r6-k2	12
k1s nmod_adj	12
rsym nmod_k1inv	12
fragof mod	12
rh lwg_rp	12
lwg_vaux k1s	12
pof_cn k1u	12
pof k7p	12
k2 k3	12
pof_redup pof	12
rs nmod	12
vmod rt	12
mod r6-k1	12
nmod_adj rs	12
jjmod pof_cn	12
jjmod pof	12
r6-k1 ccof	12

lwg_psp k2u	12
k7p adv	12
main k2s	12
nmod_k1inv k4	11
k2 nmod_k2inv	11
k2 ras-k2	11
adv nmod	11
r6 adv	11
main sent-adv	11
pof_redup ccof	11
sent-adv k7	11
lwg_vaux_cont r6	11
pof_redup main	11
pof ras-k2	11
pof k4	11
k7a rsym	11
k7 k7	11
k1s pof_cn	11
rh pof	11
r6 k7t	11
k7 nmod_relc	11
r6 k2p	11
nmod_k1inv k7a	11
pof_redup k7	11
k5 nmod_adj	11
k2p nmod	11
k1 r6-k1	11
r6-k2 r6	11
jjmodintf lwgrp	11
k7 k4	11
k2s lwg_neg	11
lwg_rp rs	11
k2s k1	10
k4a r6	10
main k4a	10
r6-k2 pof_cn	10
$mod_wq adv$	10
$mod_wq pof$	10
lwg_vaux rt	10
lwg_vaux_cont pof_cn	10
k7p k7p	10

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ras-k1 pof 9	modwq k2	9
	k7t lwg_neg	9
vmod k4a 9	ras-k1 pof	9
	vmod k4a	9

rh k7t	9
ccof fragof	9
main r6-k1	9
k2g main	9
k5 pof_cn	9
lwg_vaux k5	9
nmod_adj ras-neg	9
r6 r6-k1	8
k1s rs	8
k7t k4a	8
nmod k1s	8
rsym nmod_relc	8
r6 rd	8
lwg_vaux k4a	8
rs lwg_rp	8
lwg_rp k3	8
nmod_k1inv k5	8
k2p k1	8
pof_cn k2u	8
lwg_neg rs	8
rs pof	8
rh mod	8
nmod_k1inv k7p	8
k2s nmod_adj	8
k1s rh	8
adv k7t	8
jk1 lwg_psp	8
k5 rsym	8
mod ras-k1	8
rs ras-k1	8
lwg_rp ras-k1	8
k2s lwg_rp	8
pof_redup lwg_vaux	8
k4 mod	8
r6 vmod	8
rt rsym	8
k3 nmod_adj	8
pof ras-k1	8
k2p k7	8
k7p r6-k2	8
nmod_relc k7p	8

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jimod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7 rsym k2s 7 k7t rt 7 main k2p 7 mmod_k3 7 rbmod_rele rsym 7 mmod_k1inv lwg_rp 7 k7p k7 7 k4 k7 7 adv rh 7 lwg_vaux r6-k1 7 r6-k2 k1 7 r6-k2 k1 7 r6-k2 k1 7 ras-k1 r6 7 lwg_vraux.cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof k7 rd ccof k84 rd ccof 7 rd ccof 7 rd ccof k84 rd ccof 7 rd ccof k84 rd ccof 7 rd ccof rd ccof 7 rd ccof k84 rd ccof 7 rd ccof rd c	ras-k1 rsym	7	
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main k2p 7 nmod_relc rsym 7 nmod_klinv lwg_rp 7 k7p k7 7 k4 k7 7 adv rh 7 lwg_vaux r6-kl 7 r6-k2 kl 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-kl r6 7 lwg_rp k2s 7 rd ccof 7 main ras-kl 7 fragof k7t 7 vmod ras-kl 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	rsym k2s	7	
nmod_k3 7 rbmod_relc rsym 7 nmod_klinv lwg_rp 7 k7p k7 7 k4 k7 7 adv rh 7 lwg_vaux r6-kl 7 r6-k2 kl 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-kl r6 7 lwg_rp k2s 7 rd ccof 7 main ras-kl 7 fragof k7t 7 vmod ras-kl 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	k7t rt	7	
rbmod_relc rsym 7 mmod_klinv lwg_rp 7 k7p k7 7 k4 k7 7 adv rh 7 lwg_vaux r6-k1 7 r6-k2 k1 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	main k2p	7	
nmodklinv lwgrp 7 k7p k7 7 k4 k7 7 adv rh 7 lwgvaux r6-k1 7 r6-k2 k1 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwgvaux_cont lwgpsp 7 ras-k1 r6 7 lwgrp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	nmod k3	7	
k7p k7 7 k4 k7 7 adv rh 7 lwg_vaux r6-k1 7 r6-k2 k1 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	rbmod_relc rsym	7	
k4 k7 7 adv rh 7 lwg_vaux r6-k1 7 r6-k2 k1 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	nmod_k1inv lwg_rp	7	
adv rh 7 lwg_vaux r6-kl 7 r6-k2 kl 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	k7p k7	7	
lwgvaux r6-k1 7 r6-k2 k1 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwgvaux_cont lwgpsp 7 ras-k1 r6 7 lwgrp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	k4 k7	7	
r6-k2 k1 7 k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	adv rh	7	
k5 r6 7 r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	lwg_vaux r6-k1	7	
r6 jjmod 7 ccof k2u 7 pof k7a 7 lwg_vaux_cont lwg_psp 7 ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	r6-k2 k1	7	
ccof k2u 7 pof k7a 7 lwgvaux_cont lwgpsp 7 ras-k1 r6 7 lwgrp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	k5 r6	7	
pof k7a 7 lwgvaux_cont lwgpsp 7 ras-k1 r6 7 lwgrp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	r6 jjmod	7	
lwgvaux_cont lwgpsp 7 ras-k1 r6 7 lwgrp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	ccof k2u	7	
ras-k1 r6 7 lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	pof k7a	7	
lwg_rp k2s 7 rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	lwg_vaux_cont lwg_psp	7	
rd ccof 7 main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7	ras-k1 r6	7	
main ras-k1 7 fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	lwg_rp k2s	7	
fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	rd ccof	7	
vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	main ras-k1	7	
sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	fragof k7t	7	
r6 k4a 7 mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	vmod ras-k1	7	
mod rh 7 k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	sent-adv ccof	7	
k2s lwgvaux 7 nmodrelc r6 7 rs lwgpsp 7	r6 k4a	7	
nmod_relc r6 7 rs lwg_psp 7	mod rh	7	
rs lwg_psp 7	k2s lwgvaux	7	
	nmod_relc r6	7	
k7 k7p 7	rs lwg_psp	7	
	k7 k7p	7	

lwgvaux k3	7
k7 k1s	6
rsp nmod_adj	6
lwgvaux k2s	6
nmod jjmod_intf	6
k7t nmod_relc	6
lwg_neg lwg_rp	6
k1s nmodk1inv	6
nmod_k1inv nmod	6
nmod adv	6
k2 k7a	6
ras-k2 ccof	6
k7p nmod_relc	6
lwg_psp fragof	6
fragof nmodk1inv	6
k2 rd	6
rs rh	6
vmod jjmod	6
rh r6-k1	6
k2p nmod_relc	6
adv pof_redup	6
nmod_k1inv vmod	6
rh main	6
lwg_rp nmod_k1inv	6
adv k2s	6
lwg_vaux nmod_k1inv	6
rd pof_cn	6
pof ras-neg	6
lwg_neg rt	6
k2 rsp	6
k4 r6-k2	6
k7p jjmod	6
r6-k2 mod	6
ccof k2g	6
k2 k1s	6
mod ras-neg	6
jjmodintf k2s	6
nmod_k2inv k1	6
nmod k2p	6
k4a k7	6
lwg_vaux_cont sent-adv	6

k4 k7t	6
lwg_rp jjmod_intf	6
lwg_rp rsp	6
nmod_relc lwg_rp	6
k7p rt	6
nmod rsp	6
vmod rd	6
pof_cn k2g	6
nmod_emph pof_cn	6
k7 lwg_neg	6
ras-pof lwg_psp	5
pof_redup nmod	5
k4 main	5
nmod rs	5
k7 rt	5
k2 sent-adv	5
k7t ras-k1	5
pof_redup pof_cn	5
nmod_emph k2	5
main k3	5
fragof main	5
sent-adv k4	5
mod_wq nmod_adj	5
fragof jjmod	5
fragof adv	5
r6-k1 pof_cn	5
k1 ras-k2	5
rt k7p	5
vmod nmod_k2inv	5
vmod rh	5
adv k4	5
adv r6-k1	5
rsym lwg_neg	5
rt lwg_rp	5
rd r6	5
ras-neg lwg_neg	5
nmod_k2inv k7a	5
k7t rh	5
rsym jjmod_intf	5
k2g ccof	5
nmod_adj k2g	5

rs jjmod	5
rs modwq	5
mod_wq r6	5
k7pu lwgpsp	5
k5 k2	5
vmod jjmod_intf	5
k2s adv	5
lwg_rp k4a	5
pof_redup k7t	5
rd main	5
fragof r6-k2	5
lwg_vaux jjmod_intf	5
pof rd	5
rd nmod_adj	5
k2s pof_cn	5
k3 pof_cn	5
r6-k1 rsym	5
adv k5	5
k7t nmod_k2inv	5
k4 k7p	5
mod rsp	5
sent-adv k2	5
k4a pof_cn	5
k4 lwg_rp	5
k3 mod	5
k2 ras-neg	5
nmod r6-k1	5
nmod_emph nmod_adj	5
fragof k4	5
lwg_rp rd	5
lwg_rp rh	5
k2s rt	4
pof_redup lwg_rp	4
k2p lwg_rp	4
ccof ras-neg	4
ras-neg ccof	4
k2p adv	4
k1s adv	4
nmod_relc pof_cn	4
rt pof	4
lwg_vaux adv	4

adv lwg_vaux	jjmod lwg_rp	4
lwg_psp rbmod_rele 4 rsym mmod_emph 4 k7p r6-k1 4 ras-neg vmod 4 lwg_vaux_cont k2s 4 rs r6-k2 4 lwg_vaux k7a 4 rt mmod 4 rh mmod 4 ccof mmod_kliny 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 k1s lwg_vaux 4 mmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 mmod mod_klinv 4 jimod lwg_vaux 4 rh jimod 4 r6-kl mod 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 mmod_relc rs 4 k4a k7p 4 k7 r rd 4 k7 r rd	adv lwg_vaux	4
rsym nmodemph	k7t k3	4
k7p r6-k1 4 ras-neg vmod 4 lwgvaux.cont k2s 4 rs r6-k2 4 lwgvaux k7a 4 rt mmod 4 rh nmod 4 mmod_emph lwg_rp 4 ccof nmod_klinv 4 k2p pof_en 4 ccof psp_el 4 sent-adv jjmod 4 k1s lwg_vaux 4 mmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_en ras-neg 4 rsym k7u 4 mod rd 4 mmod mod_klinv 4 jjmod lwgvaux 4 rh jjmod 4 r6-kl mod 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 mmod_rele rs 4 k4a k7p 4 k7 r6-k1 4 k7 r6-k1 4 mod_wq k7 4 rs k5 4	lwg_psp rbmod_relc	4
ras-neg vmod 4 lwgvaux_cont k2s 4 rs r6-k2 4 lwgvaux k7a 4 rt nmod 4 rh nmod 4 mmod_emph lwg_rp 4 ccof mod_klinv 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jimod 4 k1s lwg_vaux 4 nmod_emph r6 4 jimod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsyn k7u 4 mod rd 4 nmod lwg_vaux 4 rh jimod lwg_vaux 4	rsym nmod_emph	4
Neg_vaux.cont k2s	k7p r6-k1	4
rs r6·k2	ras-neg vmod	4
lwg_vaux k7a 4 rt nmod 4 rh nmod 4 nmod_emph lwg_rp 4 ccof mod_klinv 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 k1s lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 mmod_mod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 rc-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_rele rs 4 k7 rd-kl 4 rs main 4 nmod_wq k7 4 rs k5 4	lwg_vaux_cont k2s	4
rt mmod	rs r6-k2	4
rh nmod	lwg_vaux k7a	4
nmod_emph lwg_rp 4 ccof nmod_klinv 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 k1s lwg_vaux 4 mmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 mmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_relc rs 4 k4a k7p 4 k7 r6-kl 4 rs main 4 nmod_wq k7 4 rs k5 4	rt nmod	4
ccof nmod_kliny 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 kls lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_rclc rs 4 k4a k7p 4 k7 r6-kl 4 rs main 4 nmod_wq k7 4 rs k5 4	rh nmod	4
k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 k1s lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7 r6-k1 4 rs main 4 nmod_wq k7 4 rs k5 4	nmod_emph lwg_rp	4
ccof pspcl 4 sent-adv jjmod 4 kls lwgvaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwgvaux 4 rh jjmod 4 r6-kl mod 4 lwgvaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_relc rs 4 k7 r6-kl 4 rs main 4 nmod_wq k7 4 rs k5 4	ccof nmod_k1inv	4
sent-adv jjmod 4 k1s lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_en ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod_wq k7 4 rs k5 4	k2p pof_cn	4
k1s lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rb jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod_wq k7 4 rs k5 4	ccof psp_cl	4
nmodemph r6 4 jjmodintf adv 4 k7 k5 4 pofcn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmodklinv 4 jjmod lwgvaux 4 rh jjmod 4 r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 modwq k7 4 rs k5 4	sent-adv jjmod	4
ijimod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 ijimod lwg_vaux 4 rh jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k7 r6-k1 4 rs r6-k1 4 nmod rb 4 nmod rb 4 mod_wq k7 4 rs k5 4	k1s lwgvaux	4
k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_k1inv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	nmod_emph r6	4
pofcn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwgvaux 4 rb jjmod 4 r6-kl mod 4 lwgvaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_relc rs 4 k4a k7p 4 k7 r6-kl 4 rs main 4 nmod rh 4 modwq k7 4 rs k5 4	jjmod_intf adv	4
rsym k7u	k7 k5	4
mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rb jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	pof_cn ras-neg	4
nmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_relc rs 4 k4a k7p 4 k7r rd 4 k7 r6-kl 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	rsym k7u	4
jjmod lwgvaux rh jjmod r6-k1 mod lwgvaux rd k2s k2 nmodpofinv r6 k4 r6-k1 nmodrelc rs 4 k4a k7p k7t rd k7 r6-k1 rs main nmod rh modwq k7 rs k5 4 4 4 4 4 4 4 4 4 4 4 4 4	mod rd	4
rh jjmod 4 r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 modwq k7 4 rs k5 4	nmod nmodk1inv	4
r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod_wq k7 4 rs k5 4	jjmod lwgvaux	4
lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 modwq k7 4 rs k5 4	rh jjmod	4
k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	r6-k1 mod	4
nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	lwg_vaux rd	4
k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	k2s k2	4
nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	nmod_pofinv r6	4
k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	k4 r6-k1	4
k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	nmod_relc rs	4
k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	k4a k7p	4
rs main 4 nmod rh 4 mod_wq k7 4 rs k5 4	k7t rd	4
nmod rh 4 mod_wq k7 4 rs k5 4	k7 r6-k1	4
mod_wq k7 4 rs k5 4	rs main	4
rs k5 4	nmod rh	4
	mod_wq k7	4
k7 adv 4	rs k5	4
	k7 adv	4

$lwg_neg k2s$	4
k2u ccof	4
adv ras-k1	4
lwg_vaux_cont nmod	4
k1s k7	4
k7a ccof	4
lwg_vaux jjmod	4
k1 nmod_k2inv	4
k7p nmod_k2inv	4
mod k3	4
ras-neg lwg_rp	4
mod rt	4
k7 jjmod_intf	4
ccof rsp	4
rsym k2u	4
nmod_emph ccof	4
k3 rsym	4
adv adv	4
k1s r6-k2	4
lwg_vaux ras-k1	4
rt k2	4
lwg_psp pk1	4
k1 r6v	4
nmod_emph k1	4
k7 k4a	4
nmod k4a	4
lwg_psp jk1	4
ccof k1u	4
k4a vmod	3
fragof k1s	3
k1 k7a	3
k1 rbmod_relc	3
rbmod_relc sent-adv	3
nmod_k1inv pof	3
r6-k2 adv	3
k2 rbmod_relc	3
k4 rt	3
nmod_k1inv k3	3
ccof modwq	3
pof_redup k7p	3
k2g vmod	3

fragof k5 3 rbmod_relc adv 3 ras-k2 mod_adj 3 mmod_k2v k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jmod 3 mad_adj pof_redup 3 ras-k7 coof 3 kls mod 3 main rd 3 k4 mmod_rele 3 ras-k2 pof cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 mod_adj k2u 3 ijmod mod 3 <t< th=""><th>main nmod_k1inv</th><th>3</th></t<>	main nmod_k1inv	3
ras-k2 mod_adj 3 nmod_k2inv k5 3 jimod k2s 3 rt k7t 3 r6-k2 k2 3 wmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jimod 3 mmod_adj pof_redup 3 ras-k7 ccof 3 kls mod 3 main rd 3 k4 mmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4 adv 3 wmod rs 3 rh wmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jimod mod 3 ccof sent-adv 3 rs k4a 3 <t< td=""><td>fragof k5</td><td>3</td></t<>	fragof k5	3
mmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 kd ijmod 3 mmod_adj pof_redup 3 ras-k7 ccof 3 kls mod 3 main rd 3 kd mod_rele 3 ras-k2 pof_cn 3 ras-k2 pof_cn 3 ras-k2 pof_cn 3 r6 ras-k2 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2n 3 ijmod mod 3 ccof sent-adv 3 k1 rym 3	rbmod_relc adv	3
jimod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 sym rad 3 pof pof 3 k4 jimod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 kls mod 3 main rd 3 k4 mmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 gof_nen fragof 3 pof_nen fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 limg_ras-k2 3 limg_nen fragof 3 ccof sent-adv 3 limg_nen fragof 3 limg	ras-k2 nmod_adj	3
rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 vmod ras-k2 3 rsym rad 3 pof pof 3 k4 jimod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 mod_rele 3 ras-k2 3 k2s r6-k2 3 k4s adv 3 k4 ray 3 k4s adv 3 vmod rs 3 lwg_rp ras-k2 3 mmod_adj k2n 3 ljmod mod 3 ccof sent-adv 3 lwg_rp ras-k2 3 mmod_adj k2n 3 ljmod mod 3 ccof sent-adv 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	nmod_k2inv k5	3
r6-k2 k2 3 vmod ras-k2 3 sym rad 3 pof pof 3 k4 jjmod 3 maod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 f ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 nwod_rs 3 mod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_en adv 3 k1u rsym 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	jjmod k2s	3
vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjimod 3 mmod_adj pof_redup 3 ras-k7 ccof 3 kls mod 3 main rd 3 k4 mmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jimod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt mmod_relc 3 rs k4a 3 rsym k1u 3 lwg_rvaux_cont lwg_rp 3 <	rt k7t	3
k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jimod mod 3 ccof sent-adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3	r6-k2 k2	3
rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4 adv 3 wmod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jjmod mod 3 ccof seut-adv 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	vmod ras-k2	3
pof pof 3	k2g r6-k2	3
k4 jimod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 nvmod rs 3 hv wmod ns 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jimod mod 3 ccof sent-adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3	rsym rad	3
nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_rvaux_cont lwg_rp 3	pof pof	3
ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_rp 3	k4 jjmod	3
k1s mod 3 main rd 3 k4 mmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 vrod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	nmod_adj pof_redup	3
main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	ras-k7 ccof	3
k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt mmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	k1s mod	3
ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	main rd	3
k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	k4 nmod_relc	3
k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	ras-k2 pof_cn	3
r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 ymod rs 3 rh ymod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	k2s r6-k2	3
pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	k7a pof_cn	3
ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	r6 ras-k2	3
k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	pof_cn fragof	3
k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	ccof ras-k4	3
k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	k4 adv	3
vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	k7p ras-k1	3
rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwgvaux_cont lwg_rp 3 k4a lwg_rp 3	k4a adv	3
lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	vmod rs	3
nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	rh vmod	3
jjmod mod 3 ccof sent-adv 3 pofcn adv 3 k1u rsym 3 rt nmodrelc 3 rs k4a 3 rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3	lwg_rp ras-k2	3
ccof sent-adv 3 pofcn adv 3 k1u rsym 3 rt nmodrelc 3 rs k4a 3 rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3	nmod_adj k2u	3
pofcn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwgvaux_cont lwg_rp 3 k4a lwg_rp 3	jjmod mod	3
k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	ccof sent-adv	3
rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	pof_cn adv	3
rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3	k1u rsym	3
rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3	rt nmod_relc	3
lwgvaux_cont lwgrp 3 k4a lwgrp 3	rs k4a	3
k4a lwg_rp 3	rsym k1u	3
	lwg_vaux_cont lwg_rp	3
lwg_psp k7u 3	k4a lwgrp	3
	lwg_psp k7u	3

$adv \mod_{-wq}$	3
k7p k1s	3
nmod_k2inv vmod	3
adv nmod_relc	3
lwg_vaux nmod_k2inv	3
nmod_k2inv lwg_psp	3
rad rsym	3
lwg_rp k1u	3
pof_redup k3	3
ccof ras-k7	3
k4 lwgvaux	3
rsym r6v	3
k3 k4	3
vmod k3	3
k3 r6	3
rt jjmod	3
nmod_relc main	3
lwg_neg k1	3
ras-k2 r6	3
k1s k2p	3
r6-k1 lwgvaux	3
r6 modwq	3
nmod_relc rh	3
lwg_vaux_cont k7p	3
k4a k2	3
pof_redup k5	3
lwg_neg nmod	3
k7t k2s	3
k7tu lwg_psp	3
k2 mod_wq	3
rsym psp_cl	3
pof nmod_emph	3
lwg_vaux sent-adv	3
r6 k7a	3
nmod_k1inv rsym	3
k2s rh	3
rsp pofcn	3
k1 ras-neg	3
mod k1u	3
	â
mod_wq pof_cn	3

pk1 lwg_psp	3
vmod rsp	3
ras-k4 lwg_psp	3
k1 k2u	3
rs k2p	3
ras-k7p ccof	3
lwg_vaux k2p	3
mod main	3
lwg_psp r6v	3
nmod_adj ras-k7	3
lwg_vaux_cont r6-k2	3
nmod_adj k7u	3
k4 k3	3
k5 vmod	3
pof_cn ras-pof	2
rd k1	2
pof_redup nmod_relc	2
nmod_relc lwg_neg	2
ccof jjmod_intf	2
rh rh	2
k4 vmod	2
k4a k5	2
nmod_emph lwg_psp	2
rh r6-k2	2
vmod r6-k1	2
ras-r6 lwgpsp	2
mod k2p	2
k7 r6-k2	2
r6-k2 nmod	2
nmod_emph k4a	2
k2g pof	2
pof_redup vmod	2
nmod_k2inv rt	2
rh k5	2
vmod k2s	2
rsp ccof	2
k7p k5	2
k1 sent-adv	2
rad k1	2
rh k7a	2
k7 ras-k1	2

pspcl pof	2
nmod_k2inv lwg_rp	2
k7t rsp	2
lwg_vaux_cont mod	2
r6-k2 lwgrp	2
rsym ras-k7	2
rt lwg_neg	2
nmod_k1inv k1s	2
nmod_relc ras-k1	2
pspcl k7	2
lwg_vaux_cont adv	2
nmod_adj nmod_k1inv	2
nmod_relc mod	2
k4 jjmod_intf	2
adv k4a	2
sent-adv k4a	2
k1s k7t	2
pof_redup r6-k2	2
pof k4a	2
nmod_adj fragof	2
r6 ras-neg	2
sent-adv ras-k1	2
rs r6-k1	2
jjmod jjmod	2
rsym ras-neg	2
pof_redup k4	2
ras-k4 pof_cn	2
rd lwg_neg	2
lwg_neg k7t	2
ras-k1 nmod	2
k3 main	2
k5 nmod	2
k5 k1s	2
mod_wq ccof	2
k5 nmod_k1inv	2
nmod_k1inv rt	2
rt rt	2
mod_wq rh	2
mod_wq r6-k2	2
rsym k7pu	2
k2p nmod_k2inv	2

klu ccof 2	$jjmod_intf \ vmod$	2
nmodklinv k4a 2 ccof r6v 2 r6v lwg_rp 2 modemph vmod 2 adv rs 2 pofcn ras-k7p 2 ras-k7p lwgpsp 2 fragof rt 2 k2p rh 2 k7a lwgvaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 tbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 mod 2 r6-k2 mod 2 fragof k7p 2 pofredup rt 2 fragof k7t 2 pofredup rt 2 ccof rbmodrelc 2 r6-k2 k7t 2 nmodk2inv k7t 2 mmodk1inv 2 fragof k3 2 main jimodintf	k1u ccof	2
nmod_klinv kła 2 ccof r6v 2 r6v lwg_rp 2 mmod_emph vmod 2 adv rs 2 pofcn ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pofen 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 pof k2s 2 r6-k1 mmod 2 pof mod 2 pof mod 2 pofcdup rt 2 ccof rbmod_rele 2 r6-k2 k7r 2 pofed 2 r6-k2 k7r 2 roof rbmod_rele 2 r6-k2 k7r 2	adv jjmod	2
ccof r6v 2 v6v lwg_rp 2 mmod_emph vmod 2 adv rs 2 pof_cn ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 vbmod vmod 2 k2u pof_cn 2 fragof wmod 2 pof k2s 2 r6-k1 mod 2 vsent-adv nmod 2 wsent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_k2inv k7t 2 mmod_k4inv 2 k7a mmod_ktinv 2 fragof k3 <td< td=""><td>nmod_k1inv jjmod</td><td>2</td></td<>	nmod_k1inv jjmod	2
r6v lwg_rp 2 nmod_cmph vmod 2 adv rs 2 pof_cnr ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof wmod 2 pof k2s 2 r6-k1 mmod 2 vt adv 2 sent-adv nmod 2 lwg_rp mmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 mmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a mmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jimod k7 <td>nmod_k1inv k4a</td> <td>2</td>	nmod_k1inv k4a	2
nmod_emph vmod 2 adv rs 2 pof_cr ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof wmod 2 pof k2s 2 r6-k1 mmod 2 re-k1 mmod 2 lwg_rp mmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 mmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a mmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jimod k7 2	ccof r6v	2
adv rs 2 pofcn ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_pp mod_k2inv fr fragof k7p 2 pof mod 2 pofcdup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 pof mod 2 pofcdup rt 2 pofc	r6v lwg_rp	2
pof_cn ras-k7p 2 ras-k7p lwg_psp 2	nmod_emph vmod	2
ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 K7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	adv rs	2
fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 K7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof wmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jimod_intf 2	pof_cn ras-k7p	2
k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	ras-k7p lwgpsp	2
k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmd 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	fragof rt	2
k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof_mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k2p rh	2
rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cen 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k7a lwgvaux	2
k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp mmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_ak2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k5 k1	2
k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwgrp nmodk2inv 2 fragof k7p 2 pof mod 2 pofredup rt 2 ccof rbmodrelc 2 r6-k2 k7t 2 nmodsk2inv k7t 2 mmodadj k7tu 2 k4a main 2 k7a nmodadj 2 k7 nmodk1inv 2 fragof k3 2 main jjmodintf 2 jjmod k7 2	rh adv	2
k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 rt-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k2 k2g	2
rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 tt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k5 k7	2
k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k7p ras-neg	2
fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	rbmod vmod	2
pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k2u pof_cn	2
r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	fragof vmod	2
rt adv 2 sent-adv nmod 2 lwgrp nmodk2inv 2 fragof k7p 2 pof mod 2 pofredup rt 2 ccof rbmodrelc 2 r6-k2 k7t 2 nmodk2inv k7t 2 mmodadj k7tu 2 k4a main 2 k7a nmodadj 2 k7 nmodklinv 2 fragof k3 2 main jjmodintf 2 jjmod k7 2	pof k2s	2
sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	r6-k1 nmod	2
lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	rt adv	2
fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	sent-adv nmod	2
pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	lwg_rp nmod_k2inv	2
pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	fragof k7p	2
ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	pof mod	2
r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	pof_redup rt	2
nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	ccof rbmod_relc	2
nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	r6-k2 k7t	2
k4a main 2 k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	nmod_k2inv k7t	2
k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	nmod_adj k7tu	2
k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2	k4a main	2
fragof k3 2 main jjmod_intf 2 jjmod k7 2	k7a nmod_adj	2
main jjmod_intf 2 jjmod k7 2	k7 nmod_k1inv	2
jjmod k7 2	fragof k3	2
	main jjmod_intf	2
rs rd 2	jjmod k7	2
	rs rd	2

k4a nmod	2
lwg_neg pof_cn	2
k4 k5	2
nmod_relc k1s	2
nmod_relc lwg_psp	2
mod_wq k7p	2
pof modwq	2
ccof ras-k7p	2
k1u nmod_adj	2
pof k2p	2
nmod_k1inv k1u	2
ras-neg adv	2
k2g rsym	2
lwg_rp pof_redup	2
rd pof	2
nmod_adj main	2
k2s nmod	2
sent-adv rh	2
pof_cn rad	2
lwg_neg r6-k1	2
k1 k2s	2
main lwg_psp	2
main ras-k2	2
k1 fragof	2
k2u rsym	2
r6-k1 r6	2
lwg_psp k4u	2
k4u lwgpsp	2
k1s jjmod	2
nmod_k2inv ras-k1	2
rd vmod	2
ras-r6-k2 lwgpsp	2
ras-neg k2p	2
nmod_k2inv r6-k2	2
nmod_k1inv r6-k1	2
rh ras-k1	2
r6 nmodk1inv	2
r6-k1 k7t	2
rh rt	2
k3 k7p	2
enm pof_cn	2

lwg_psp ras-k7	2
k7p ras-pof	1
fragof k2s	1
vmod pof_redup	1
lwg_psp pof_redup	1
r6 k2g	1
k2g nmod_relc	1
k3 k7	1
sent-adv pof	1
rsp lwgvaux	1
sent-adv mod	1
jjmod_intf k2	1
nmod mod_wq	1
k4 lwg_neg	1
k3 vmod	1
k4a nmod_emph	1
pof rbmod	1
rbmod lwg_vaux	1
nmod_adj ras-r6	1
lwg_psp rtu	1
rtu lwgpsp	1
mod ras-k2	1
nmod_k2inv pof	1
mod jk1	1
nmod_k1inv lwg_neg	1
sent-adv k2p	1
jjmod k2	1
k2u k7	1
mod_wq k1s	1
k7p r6v	1
r6-k1 k2	1
rt rd	1
k2s k1s	1
k7t pof_redup	1
ras-k1 mod	1
jjmod_intf r6	1
k3 k2	1
vmod vmod_adv	1
vmod_adv pof_cn	1
r6 psp_cl	1
psp_cl mod	1

kl jkl 1 jk7 jmod 1 mod - 1 -r6 1 rb 1 -lwg-psp 1 k2p klu 1 k2s kTp 1 ras-k4 rb 1 k2g mmod_adj 1 rd k2 1 mmod_k2inv rh 1 k2 rbv 1 pof_redup adv 1 rb-k1 lwg_rp 1 k3 rb-k1 1 lwf-v rbmod 1 rbmod_adj 1 lwgvaux k2g 1 jjmod k4 1 main fragof 1 rk2 - 1 _k2 - 1 _k4a r6-k1 1	k2 k1u	1
k7 jimod 1 nmod . 1 r6 1 f6 . 1 lwg_pp 1 k2p klu 1 kls k7p 1 ras-k4 r6 1 k2g mod_adj 1 rd k2 1 mod_k2in rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod mod_adj 1 lwg_vax k2g 1 jjmod k4 1 main fragof 1 k2 - 1 r6-k2 k7 1 k5 mod_wq 1 k4a r8-w 1 k4a re-k1 1 k4a ra-k2 1 k4a ra-k2 1 k5 mod_wq 1 k4a ra-k2 1 k7a r6-k2 1 k7a r6-k2 1 k7a r6-k2 1	k1 jk1	1
nmod . 1 r6 1 r6 . 1 . lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-kd r6 1 k2g mmod_adj 1 rd k2 1 mmod_k2nv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7r rbmod 1 rbmod umod_adj 1 lwg_vaux k2g 1 jimod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k4 ar r6-k1 1 k4 ar r6-k1 1 k4 ar r6-k2 1 k7 ar r6-k2 1 k7 ar r6-k2 1 k7 tr rs 1 pof_cn_cn k7pu 1 k4a ku 1 k1 lwg_rp 1 pof_cn_cn k6v	jk1 r6	1
-r6 1 -lwg_psp 1 k2p klu 1 k1s k7p 1 ras-k4 r6 1 k2g mod_adj 1 rd k2 1 mmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k4a r6-k1 1 k4a r8-k1 1 k4a r9-k2 1 k2u nmod_adj 1 k7a r6-k2 1 k7a r6-k2 <td>k7 jjmod</td> <td>1</td>	k7 jjmod	1
r6 1 _lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1 rd k2 1 mmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jimod k4 1 main fragof 1 k2 - 1 k2 - 1 k2 - 1 k2 - 1 k4 resp 1 k5 md_wq 1 k4a resp 1 k5 mod_wq 1 k4a resp 1 k2u mmod_adj 1 k7t rs 1	nmod _	1
Neg.psp 1	_ r6	1
k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g mmod_adj 1 rd k2 1 mmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 c8 k1 ft rbmod 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 k2 - 1 ck2 r 1 k4 r6-k2 1 k4 a rsym 1 k4a resund 1 k4a resund 1 k2u nmod_adj 1 k7 r r6-k2 1 k7 r r6-k2 1 k7 r rs 1 pof_cn k7pu 1 k4a k1u 1 k4u k2u 1 pof_cn k7pu 1 k4u kyn 1 pof_cn r6v 1 rd lw	r6 _	1
k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1 rd k2 1 mmodckinv rh 1 k2 r6v 1 pofredup adv 1 r6-k1 lwgrp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod.adj 1 lwgvaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 modwq 1 k4a rsym 1 ras-neg pof 1 k2 u nmod.adj 1 k7 rs 1 pofen k7pu 1 k4a k1u 1 k4u ky_rp 1 pofen r6v 1 rd lwgrp 1 adv fragof 1	_ lwgpsp	1
ras-k4 r6 1 k2g nmod_adj 1 rd k2 1 nmod_k2inv rh 1 k2 r6v 1 pof_credup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7a r6-k2 1 k7a r6-k2 1 k7a r6-k2 1 k4a k1u 1 k4a k1u 1 k4a k2u 1 k4a k3u 1 k4a k4u 1 k4a k1u 1 k4a k1u <td>k2p k1u</td> <td>1</td>	k2p k1u	1
k2g mmod_adj 1 mmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 -k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a r8-k1 1 k4a rsym 1 sas-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k1s k7p	1
rd k2 1 nmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod mmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 s-sep pof 1 k2u nmod_adj 1 k7u r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 klu lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	ras-k4 r6	1
nmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k4u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k2g nmod_adj	1
k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 -k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	rd k2	1
r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod mod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	nmod_k2inv rh	1
r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 _ 1 _k2 _ 1 _k2 _ 1 _k2 w 1 _k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k2 r6v	1
k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 _ k2 1 _ k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	pof_redup adv	1
k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 _k2 1 _k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	r6-k1 lwg_rp	1
rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k3 r6-k1	1
lyg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 _ k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k7t rbmod	1
jimod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 modwq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u modadj 1 k7a r6-k2 1 k7t rs 1 pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1 mod rs 1	rbmod nmod_adj	1
main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	lwg_vaux k2g	1
k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	jjmod k4	1
- k2 1 r6-k2 k7 1 k5 modwq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmodadj 1 k7a r6-k2 1 k7t rs 1 pofcn k7pu 1 k4a k1u 1 k4u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1 mod rs 1	main fragof	1
r6-k2 k7 1 k5 modwq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmodadj 1 k7a r6-k2 1 k7t rs 1 pofcn k7pu 1 k4a k1u 1 k4u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1 mod rs 1	k2 _	1
k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	_ k2	1
k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	r6-k2 k7	1
k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k5 mod_wq	1
ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k4a r6-k1	1
k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k4a rsym	1
k7a r6-k2 1 k7t rs 1 pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1 mod rs 1	ras-neg pof	1
k7t rs 1 pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1 mod rs 1	-	1
pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1 mod rs 1		1
k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	k7t rs	1
k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1 mod rs 1	pof_cn k7pu	1
pofcn r6v 1 rd lwgrp 1 adv fragof 1 mod rs 1	k4a k1u	1
rd lwg_rp 1 adv fragof 1 mod rs 1		
adv fragof 1 mod rs 1		
mod rs 1		1
jjmod k7t 1		
	jjmod k7t	1

rh r6v	1
rs jjmod_intf	1
rh modwq	1
vmod k7a	1
mod_wq r6-k1	1
lwg_neg k1s	1
k3 r6-k2	1
nmod_relc k2s	1
rs ras-neg	1
ccof k7pu	1
k7pu ccof	1
ccof rad	1
rsym _	1
_ nmod_adj	1
rs nmod_emph	1
adv k3	1
rsp nmod	1
r6 fragof	1
nmod_emph pof	1
k5 lwg_rp	1
pof_redup mod	1
rh nmodk1inv	1
rad nmod_adj	1
fragof lwgpsp	1
main mod_wq	1
rt mod	1
mod r6v	1
k7 rh	1
r6v rsym	1
lwg_neg jjmod	1
k2 pk1	1
pk1 jk1	1
jjmod k7p	1
ccof ras-r6	1
ras-r6 ccof	1
k2p mod	1
k2g nmod_k1inv	1
nmod_relc sent-adv	1
rd nmodk1inv	1
r6v pof_cn	1
fragof k7a	1

lwg_psp k3u	1
k3u lwgpsp	1
pof sent-adv	1
rh k3	1
sent-adv ras-k2	1
k2g rt	1
main rsp	1
k3 lwg_rp	1
k7p ras-k2	1
k1u k1s	1
rd k7	1
adv nmod_k2inv	1
nmod nmod_relc	1
pof jk1	1
rh jjmod_intf	1
k7p k1u	1
k2 k7tu	1
psp_cl k2	1
k4a rh	1
pof_cn ras_k7	1
ras_k7 lwg_psp	1
ccof ras_k7	1
ras_k7 ccof	1
rsp lwg_rp	1
k7a k7p	1
rh lwg_neg	1
pof k1u	1
rsym rbmod	1
nmod_k2inv k7p	1
psp_cl nmod_adj	1
jjmod vmod	1
k7 k2p	1
rt r6-k2	1
r6 jk1	1
k3 pof	1
ccof nmod_emph	1
k1s k5	1
lwg_vaux_cont k4a	1
nmod_emph mod	1
pk1 k2	1
jjmod k2g	1

r6-k2 r6-k2	1	
r6 nmod_emph	1	
k1 ras-pof	1	
k2 rbmod	1	
pof_cn pk1	1	
pof_cn jk1	1	
rs ras-k2	1	
mod_wq lwg_rp	1	
nmod_k1inv rd	1	
k2s k7t	1	
nmod_k2inv k1u	1	
k2s nmod_k1inv	1	
rsym ras-k4	1	
mod_wq vmod	1	
vmod k2g	1	
lwg_vaux_cont rbmod_relc	1	
rbmod_relc nmod_adj	1	
ccof ras-pof	1	
ras-pof ccof	1	
k2 jjmod_relc	1	
jjmod_relc lwg_vaux	1	
nmod_pofinv nmod_adj	1	
jjmod r6	1	
k5 mod	1	
k7p k2p	1	
k2p rsym	1	
k2s nmod_k2inv	1	
mod_wq rsym	1	
k4 k2p	1	
nmod_relc nmod	1	
pof pof_redup	1	
nmod_relc k5	1	
nmod ras-k2	1	
k1u jjmodintf	1	
pof k3	1	
ccof k7u	1	
k7u ccof	1	
mod k2g	1	
lwg_vaux_cont k5	1	
k2 k2u	1	
nmod_adj mk1	1	

adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod_k1inv 1 nmod_k2inv 1 rs nmod_k1inv 1 rs nmod_k2inv 1 rs nmod_k2inv 1	mk1 lwgpsp	1
rd jjmod_intf	adv ras-neg	1
nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	r6 main	1
Indicates Indi	rd jjmod_intf	1
ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1 nmodk2inv k3 1 k3 rt 1 rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmodk1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1 jk1 k2 1 rs nmodk1inv 1	nmod_k1inv k2u	1
rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1 jk1 k2 1 rs nmodktinv 1	lwg_vaux_cont k3	1
ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 mmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 mmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	ras-k2 k2	1
rd lwgvaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_klinv 1	rd adv	1
r6·k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	ras-k2 main	1
r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	rd lwg_vaux	1
nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	r6v k2	1
k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_klinv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_klinv 1	r6-k2 k5	1
rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmodk1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1 jk1 k2 1 rs nmodk1inv 1	nmod_k2inv k3	1
r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	k3 rt	1
r6-k2 sent-adv 1 nmodk1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1 jk1 k2 1 rs nmodk1inv 1	rsym lwgvaux	1
nmod_klinv ras-kl 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_klinv 1	r6-k1 adv	1
lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	r6-k2 sent-adv	1
pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	nmodk1inv ras-k1	1
k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	lwg_psp ras-k4	1
k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	pof k2g	1
pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	k4 ras-k2	1
nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	k1s nmod	1
k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	pof_redup k1s	1
nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1	nmod r6v	1
jk1 k2 1 rs nmod_k1inv 1	k4 nmod_k1inv	1
rs nmod_k1inv 1	nmod_adj pk1	1
	jk1 k2	1
rs nmod_k2inv 1	rs nmod_k1inv	1
	rs nmod_k2inv	1
jjmod_intf k1 1	jjmodintf k1	1
k5 main 1	k5 main	1
nmod_emph main 1	nmod_emph main	1
nmod_emph k4 1	nmod_emph k4	1
rh rsp 1	rh rsp	1
k1u k7p 1	k1u k7p	1
sent-adv r6-k2	sent-adv r6-k2	1
pof_cn ras-r6-k2 1	pof_cn ras-r6-k2	1
rh k2s 1	rh k2s	1
nmod_relc ccof 1	nmod_relc ccof	1
pspcl k1 1	psp_cl k1	1
lwg_rp sent-adv 1	lwg_rp sent-adv	1

1 1 1 1 1 1 1 1 1 1	rh sent-adv	1
lwg_vaux lwg_neg	rs k3	1
main nmodk2inv 1 lwgpsp ras-rt 1 r6-k2 ras-k2 1 f8 pof 1 nmodk2inv k4 1 rsp k2p 1 k7 rsp 1 mod k7a 1 nmodk2inv mod 1 k3 k7t 1 lwgneg nmodadj 1 nmodadj rbmodrelc 1 r6-k1 jimodintf 1 lwgvaux.cont jimod 1 rbmodrelc pofcn 1 r6w mod 1 k4a k3 1 lwgry fragof 1 r6 pofredup 1 r6 r6-k2 1 pofrea-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 mmodkliny adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k6 k4 mmodklinv main 1 <tr< td=""><td>nmod_emph ras-k1</td><td>1</td></tr<>	nmod_emph ras-k1	1
Insert lwg_psp 1	lwg_vaux lwg_neg	1
ras-rt lwg_psp 1 r6-k2 ras-k2 1 k5 pof 1 mmod_k2iny k4 1 rsp k2p 1 k7 rsp 1 mod k7a 1 mmod_k2iny mod 1 k3 k7t 1 lwg_neg nmod_adj 1 mmod_adj rbmod_rele 1 r6-k1 jimod_intf 1 lwg_vaux_cont jimod 1 rt6-k2 1 rd pof_redup 1 rd r6-k2 1 rd res-rt6 1 k1u k7 1 rsym ras-k7p 1 rsym ras-k7p 1 rsym ras-k7p 1 rsym ras-k7p 1 rsym rd r6-k1 k7 1 rsym rd	main nmod_k2inv	1
1	lwg_psp ras-rt	1
R5 pof	ras-rt lwgpsp	1
nmod_k2inv k4 1 rsp k2p 1 k7 rsp 1 mod k7a 1 nmod_k2inv mod 1 k3 k7t 1 lwg_neg nmod_adj 1 nmod_adj rbmod_rele 1 r6-k1 jjmod_intf 1 lwg_vaux_cont jjmod 1 rbmod_rele pof_cn 1 r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 r6 pof_redup 1 r6 ref.k2 1 pof_cn ras-r6 1 klu k7 1 rsym ras-k7p 1 k7a r6 1 nmod_klinv adv 1 k2s mod 1 ras-k1 rt 1 k5 rt 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1	r6-k2 ras-k2	1
I	k5 pof	1
R7 rsp	nmod_k2inv k4	1
mod k7a 1 nmod_k2inv mod 1 k3 k7t 1 lwg_neg nmod_adj 1 nmod_adj rbmod_relc 1 r6-k1 jjmod_intf 1 lwg_vaux_cont jjmod 1 rbmod_relc pof_cn 1 r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cr ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	rsp k2p	1
nmod_k2inv mod 1 k3 k7t 1 lwg_neg nmod_adj 1 nmod_adj rbmod_rele 1 r6-k1 jjmod_intf 1 lwg_vaux_cont jjmod 1 rbmod_rele pof_cn 1 r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k7 rsp	1
R3 k7t	mod k7a	1
Immod_adj rbmod_relc	nmod_k2inv mod	1
nmod_adj rbmod_relc 1 r6-k1 jjmod_intf 1 lwg_vaux_cont jjmod 1 rbmod_relc pof_cn 1 r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k3 k7t	1
r6-k1 jjmodintf 1 lwg_vaux_cont jjmod 1 rbmod_rele pofcn 1 r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmodklinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmodklinv 1 nmodklinv main 1 lwgpsp ras-k4a 1 ras-k4a lwgpsp 1	lwg_neg nmod_adj	1
lwg_vaux_cont jjmod 1 rbmod_relc pof_cn 1 r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	nmod_adj rbmod_relc	1
rbmod_relc pof_cn 1 r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 mmod_klinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	r6-k1 jjmodintf	1
r6v mod 1 k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 mmod_k1inv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	lwg_vaux_cont jjmod	1
k4a k3 1 lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_k1inv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	rbmod_relc pof_cn	1
lwg_rp fragof 1 r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_k1inv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	r6v mod	1
r6 pof_redup 1 rd r6-k2 1 pof_cn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_k1inv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k4a k3	1
rd r6-k2 1 pofcn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmodk1inv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmodk1inv 1 nmodk1inv main 1 lwgpsp ras-k4a 1 ras-k4a lwgpsp 1	lwg_rp fragof	1
pofcn ras-r6 1 k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmodklinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmodklinv 1 nmodklinv main 1 lwgpsp ras-k4a 1 ras-k4a lwgpsp 1	r6 pof_redup	1
k1u k7 1 rsym ras-k7p 1 k7a r6 1 nmod_k1inv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	rd r6-k2	1
rsym ras-k7p 1 k7a r6 1 mmod_k1inv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	pof_cn ras-r6	1
k7a r6 1 nmodklinv adv 1 k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmodklinv 1 nmodklinv main 1 lwgpsp ras-k4a 1 ras-k4a lwgpsp 1	k1u k7	1
nmod_klinv adv 1 k2s mod 1 r6-kl k7 1 ras-kl rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	rsym ras-k7p	1
k2s mod 1 r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k7a r6	1
r6-k1 k7 1 ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	nmod_k1inv adv	1
ras-k1 rt 1 k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k2s mod	1
k5 rt 1 k2g k2 1 k7 k3 1 k4a nmod_klinv 1 nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	r6-k1 k7	1
k2g k2 1 k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	ras-k1 rt	1
k7 k3 1 k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k5 rt	1
k4a nmod_k1inv 1 nmod_k1inv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k2g k2	1
nmod_klinv main 1 lwg_psp ras-k4a 1 ras-k4a lwg_psp 1	k7 k3	1
lwgpsp ras-k4a 1 ras-k4a lwgpsp 1	k4a nmod_k1inv	1
ras-k4a lwg_psp 1	nmod_k1inv main	1
	lwg_psp ras-k4a	1
r6-k1 ras-k2 1	ras-k4a lwgpsp	1
	r6-k1 ras-k2	1

k2 nmod_emph	1
sent-adv vmod	1
rt vmod	1
pof_redup jjmod	1
nmod_adj ras-r6-k2	1
nmod_adj ras-pof	1
mod k4a	1
nmod k2s	1
adv rd	1
adv ras-k2	1
rsym enm	1
main enm	1
pk1 r6	1
pk1 pof_cn	1
pof_redup k2s	1
lwg_vaux_cont fragof	1
r6 rs	1
fragof nmod_pofinv	1
lwg_vaux_cont ras-neg	1
k3 lwg_neg	1
lwg_psp undef	1
undef pof_cn	1
pof_redup nmod_k2inv	1
nmod rd	1
k1u pof_cn	1
ras-k1 nmodk1inv	1
k3 k2p	1
pof_cn ras-k7	1
k4a r6-k2	1
mod k2u	1
k2u lwg_rp	1
nmod_adj k7pu	1
main k1u	1
r6 k7pu	1
k3 k1	1
rd nmodrelc	1
k4 rs	1
nmod nmodk2inv	1
pof fragof	1
k3 nmod	1
lwg_vaux_cont rt	1

rt k7	1
r6 lwg_neg	1
fragof rh	1
main pk1	1
pk1 nmod_adj	1
rs rsp	1
rs sent-adv	1
ras-k1 lwgrp	1
rsp k7p	1
rsp r6	1
jjmod nmodk1inv	1
nmod_adj ras-k4	1
lwg_vaux_cont k4	1
nmod_pofinv lwg_psp	1
k7t nmod_emph	1

Table 9: 4-Grams (UD) and their frequencies

${\bf 3.3.4}\quad {\bf 2\text{-}grams,\ Ann Corra}$

tags	count
r6 lwg_psp	13184
lwg_psp nmod_adj	9513
lwg_psp lwg_psp	7827
k7 lwg_psp	7713
lwg_psp pof	6378
k1 lwg_psp	6117
main lwg_vaux	5621
ccof lwg_vaux	5270
lwg_vaux rsym	5160
lwg_vaux lwg_vaux_cont	5008
lwg_psp k1	4555
pof_cn pof_cn	4427
ccof rsym	4361
lwg_psp pof_cn	4126
lwg_vaux_cont rsym	4122
lwg_psp r6	3936
lwg_psp k2	3931
k7t lwgpsp	3894
k7p lwg_psp	3781
pof main	3597
rsym k1	3573

pof ccof psym mmod_adj	k2 lwgpsp	3322
main rsym 3152 mmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 mod_adj r6 2548 lwg_psp cof 2538 pof_cn r6 2493 mnod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 mmod_adj pof_cn 2198 mmod_adj pof_cn 2198 mmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mod_adj 1874 lwg_psp mod 1868 mmod_adj k7t 1754 k4 lwg_psp mod 1868 mmod_adj k7t 1754 k4 lwg_psp lwg_rp 1705 mmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1323 <t< td=""><td>pof ccof</td><td>3311</td></t<>	pof ccof	3311
mmodadj k1 3109 rsym pofcn 2885 pofcn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod adj r6 2548 lwg_psp ccof 2538 pofcn r6 2493 nmod.adj k2 2406 cccof lwg_psp 2294 pofcn cof 2260 mmod.adj mod.adj 2258 mmodadj pofcn 2198 nmodadj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mod.adj 1874 lwg_psp 1882 k1 mod.adj 1874 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 mmod pof.cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1373 rsym cof 1228 lwg_psp </td <td>rsym nmod_adj</td> <td>3275</td>	rsym nmod_adj	3275
rsym pof_cn	main rsym	3152
Def_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 mmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 mmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 mmod_adj mmod_adj 2258 mmod_adj pof_cn 2198 mmod_adj pof_cn 2198 mmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mmod_adj 1874 lwg_psp nmod 1868 mmod_adj k7 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 mmod pof_cn 1661 k2 pof 1583 hvg_psp k7t 1428 k1 coof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 mmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mmod_adj 1070 k2 mod_adj 1070 k2 mod_adj 1070 k2 mod_adj 1070 k3 mod_adj 1070 k4 mod_adj 1070 k5 mod_adj 1070 k6 mod_adj 1070 k7 mod_adj 1070 k8	nmod_adj k1	3109
Iwg_psp main 2805 main k2 2764 Iwg_psp k7 2587 mmod_adj r6 2548 Iwg_psp cof 2538 pof_cn r6 2493 mmod_adj k2 2406 ccof Ivg_psp 2294 pof_cn ccof 2260 mmod_adj mmod_adj 2258 mmod_adj of_cn 2198 mmod_adj of_cn 2198 mmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 mmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 mmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg coof 1218 mmod lwg_psp 11157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mmod_adj 1070 k2 mmod_adj 1070 k1 r6 1089 k2 mmod_adj 1070 k3 mmod_adj 1070 k4 mmod_adj 1070 k5 mmod_adj 1070 k6 mmod_adj 1070 k6 mmod_adj 1070 k7 mmod_adj 1070 k8 mmod_adj 1070	rsym pof_cn	2885
main k2 2764 lwg_psp k7 2587 mmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_en ccof 2260 nmod_adj mod_adj 2258 nmod_adj pof_en 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mod_adj 1874 lwg_psp mnod 1868 mmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_en 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1323 k2 cof 1282 lwg_neg cof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6	pof_cn k1	2881
lwg_psp k7	lwg_psp main	2805
mmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 mmod_adj k2 2406 ccof lwg_psp 2294 pof_en ccof 2260 mmod_adj mod_adj 2258 mmod_adj pof_en 2198 mmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mmod_adj 1874 lwg_psp mmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1708 lwg_psp lwg_rp 1705 mmod pof_en 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1323 k2 cof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_nsp 1102 k1 r6 1089 k2 nmod_adj 1070	main k2	2764
lwg_psp ccof 2538 pof_cn r6 2493 mmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 mmod_adj mmod_adj 2258 mmod_adj pof_cn 2198 mmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mmod_adj 1874 lwg_psp nmod 1868 mmod_adj k7 1754 k4 lwg_psp nmod 1868 mmod_adj k7t 1754 k4 lwg_psp nmod 1868 mmod_adj k7t 1754 k4 lwg_psp lwg_psp 1705 mmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_psp 1157 rsym ccof 1218 mmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mmod_adj 1070 lwg_psp log_msp 1102 k1 r6 1089 k2 mmod_adj 1070 log_msp log_msp 1102 k1 r6 1089 k2 mmod_adj 1070 log_msp 1070 log_msp log_msp log_msp 1070 log_msp log_msp	lwg_psp k7	2587
pof_cn r6 2493 nmod_adj k2 2406 ccof lwgpsp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp 1882 k1 nmod_adj 1874 lwgpsp nmod 1868 nmod_adj k7t 1754 k4 lwgpsp 1733 rsym r6 1708 lwgpsp lwgrp 1705 nmod pof_cn 1661 k2 pof 1583 lwgpsp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwgneg ccof 1218 nmod lwgpsp 1157 rsym main 1112 k1 r6 1089 k2 nmod_adj 1070	nmod_adj r6	2548
nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	lwg_psp ccof	2538
ccof lwg_psp 2294 pof_en ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_en 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_en 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	pof_cn r6	2493
pofcn ccof nmod_adj nmod_adj 2258 nmod_adj pofcn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pofcn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	nmod_adj k2	2406
nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1373 rsym cof 1323 k2 cof 1282 lwg_neg cof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	ccof lwg_psp	2294
nmodadj pofcn 2198 nmodadj k7 2157 r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp 1882 k1 nmodadj 1874 lwgpsp nmod 1868 nmodadj k7t 1754 k4 lwgpsp 1733 rsym r6 1708 lwgpsp lwgrp 1705 nmod pofcn 1661 k2 pof 1583 lwgpsp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwgneg ccof 1218 nmod lwgpsp 1157 rsym main 1112 k5 lwgpsp 1102 k1 r6 1089 k2 nmodadj 1070	pof_cn ccof	2260
nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1373 rsym cof 1323 k2 cof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	nmod_adj nmod_adj	2258
r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	nmod_adj pof_cn	2198
k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	nmod_adj k7	2157
k1 mmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	r6-k2 lwgpsp	2057
k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	k1 main	1968
lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	rt lwg_psp	1882
nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	k1 nmod_adj	1874
k4 lwgpsp 1733 rsym r6 1708 lwgpsp lwgrp 1705 nmod pof_cn 1661 k2 pof 1583 lwgpsp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwgneg ccof 1218 nmod lwgpsp 1157 rsym main 1112 k5 lwgpsp 1102 k1 r6 1089 k2 nmod_adj 1070	lwg_psp nmod	1868
rsym r6 1708 lwgpsp lwgrp 1705 nmod pofcn 1661 k2 pof 1583 lwgpsp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwgneg ccof 1218 nmod lwgpsp 1157 rsym main 1112 k5 lwgpsp 1102 k1 r6 1089 k2 nmodadj 1070	nmod_adj k7t	1754
lwgpsp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwgpsp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	k4 lwgpsp	1733
nmod pofcn 1661 k2 pof 1583 lwgpsp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwgneg ccof 1218 nmod lwgpsp 1157 rsym main 1112 k5 lwgpsp 1102 k1 r6 1089 k2 nmodadj 1070	rsym r6	1708
k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	lwg_psp lwg_rp	1705
lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	nmod pof_cn	1661
k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	k2 pof	1583
rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	lwg_psp k7t	1428
k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	k1 ccof	1373
lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	rsym ccof	1323
nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	k2 ccof	1282
rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070	lwg_neg ccof	1218
k5 lwgpsp 1102 k1 r6 1089 k2 nmod_adj 1070	nmod lwg_psp	1157
k1 r6 1089 k2 nmod_adj 1070	rsym main	1112
k2 nmod_adj 1070	k5 lwgpsp	1102
	k1 r6	1089
lwg_psp k7p 1062	k2 nmod_adj	1070
	lwg_psp k7p	1062

pofcn k2 1036 k2 k1 998
k2 k1 998
$nmod_adj k7p$ 956
nmod_adj ccof 953
lwg_psp mod 952
k2 main 943
k1s ccof 941
lwg_psp vmod 910
pof_cn rsym 909
rsym k7t 887
ccof r6 871
ccof k1 862
pof_cn k7 817
nmod_adj nmod 804
vmod lwg_psp 803
k1 pof 802
k2 r6 800
k1 pof_cn 786
k1 k1s 782
pof vmod 780
lwg_rp nmod_adj 764
rh lwg_psp 759
rsym k7 748
lwg_psp nmod_k1inv 737
mod nmod_adj 732
vmod lwg_vaux 722
lwg_vaux_cont lwg_vaux_cont 709
k2 pof_cn 694
nmod_adj pof 690
k7a lwgpsp 678
lwgpsp k1s 677
lwgpsp r6-k2 666
rsym k7p 646
pof lwg_neg 645
$lwg_{}psp k4$ 640
ccof k2 631
ras-k1 lwgpsp 620
pof_cn nmod_adj 618
pof_cn k7p 608
k1 lwg_rp 599

nmod_relc lwg_vaux	598
ccof ccof	589
lwg_psp adv	579
ccof main	579
lwg_vaux k2	576
k2 vmod	565
jjmod lwg_psp	555
lwg_psp rt	552
ccof nmod	538
nmod ccof	537
lwg_rp pof	514
pof_cn k7t	507
pof_cn nmod	506
adv lwgpsp	506
main rs	497
r6 nmod_adj	487
pof r6	484
k3 lwgpsp	461
nmod_adj r6-k2	458
lwg_vaux main	453
nmod nmod_adj	453
k1 k2	450
pof rt	442
nmod_adj k1s	442
rsym k2	436
main k1	422
main nmod_adj	420
k7t nmod_adj	420
k1 k7t	416
lwg_vaux lwg_psp	415
lwg_neg main	413
r6-k1 lwgpsp	412
nmod_adj adv	411
nmodk1inv lwgvaux	409
r6 ccof	403
r6 k2	402
k1 lwg_neg	401
ccof k7	397
pof_cn k4	384
nmod_adj rsym	377
nmod_adj mod	375

lwg_rp main	348
pof nmod_relc	342
nmod_adj k4	337
lwg_rp k1	329
lwg_rp ccof	329
rsym vmod	322
k7t k1	319
k1 k7	317
vmod nmod_adj	316
rsym nmod	312
rsym sent-adv	300
k2 k7	298
lwg_vaux ccof	296
k2 lwg_rp	294
rs rsym	293
k1 adv	292
r6 k1	291
pof r6-k2	289
rsym rh	281
k1 k7p	280
jjmod nmod	279
r6 pof_cn	277
ccof nmod_adj	273
lwg_psp k5	272
rs k1	271
lwg_rp r6	269
k2 lwg_neg	269
lwg_vaux k1	266
mod k1	259
k2 k7t	258
rd lwg_psp	254
lwg_psp rsym	253
nmod_relc rsym	249
k4a lwgpsp	248
lwg_psp nmod_k2inv	246
nmod_adj jjmod	242
nmod rsym	241
k7t r6	241
nmod_adj rt	240
rsym rs	239
rsym k7a	239

adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232
r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232
k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232
lwg_psp jjmod 233 pof k7 233 rsym fragof 232
pof k7 233 rsym fragof 232
rsym fragof 232
220
CCOI 1S 232
main r6 230
nmod_adj k5 228
k1 vmod 226
k7t pofcn 223
nmod r6 220
ccof k7p 220
lwg_rp k2 215
lwg_vaux_cont k2 215
lwg_psp rh 214
pof k7t 213
jjmod_intf nmod_adj 212
ccof pof_cn 211
vmod k1 209
vmod ccof 209
mod rsym 209
k2 k2 208
ccof lwg_rp 208
lwg_vaux rs 208
nmod_k2inv lwg_vaux 207
nmod k1 205
rsym lwgpsp 205
r6 r6 204
nmod_adj lwg_rp 204
k1s lwg_neg 200
pof_cn r6-k2 197
pof nmod 192
nmod_adj rh 191
k7t lwg_rp 187
rsym pof_redup 185
lwg_vaux pof_cn 185
lwg_rp pof_cn 181
k2 k7p 181

pof_cn k5	181
r6 rsym	179
vmod r6	176
k7p ccof	176
lwg_psp lwg_neg	176
k7 ccof	174
lwg_rp k1s	173
lwg_vaux_cont ccof	171
k7 nmod_adj	171
main pof_cn	170
k1 mod	170
nmod_k1inv nmod_adj	168
pof nmodk1inv	168
adv ccof	167
pof k2	167
lwg_psp k3	167
rs pof_cn	166
pof_cn k7a	164
k1 rsym	161
adv lwg_rp	161
rsym pof	158
ccof vmod	157
lwg_psp jjmod_intf	156
lwg_rp lwg_psp	156
ras-k2 lwgpsp	154
k2 r6-k2	154
pof_cn jjmod	154
r6-k2 pof	153
lwg_vaux_cont main	153
lwg_vaux r6	153
main k7t	153
lwg_psp k2s	152
lwg_psp k2p	152
rsym adv	151
lwg_psp ras-k1	151
lwg_psp nmod_relc	147
mod k2	146
k2 rsym	145
k2 adv	144
lwg_psp r6-k1	141
k2 nmod	140

vmod k2	139
vmod pof_cn	138
rsp lwg_psp	138
rsym k5	138
adv nmod_adj	136
rsym rsym	135
lwg_vaux_cont rs	133
mod lwg_rp	133
nmod_adj ras-k1	133
ccof pof	131
pof_cn ras-k1	131
mod r6	131
k7t pof	128
vmod pof	126
rs r6	126
ccof k4	125
lwg_rp mod	125
pof lwg_rp	124
vmod lwg_rp	123
nmod_adj vmod	123
k7p nmod_adj	123
nmod_adj k7a	122
k2p main	121
rsym k4	121
r6 lwg_vaux	118
k2 nmod_relc	118
k1 nmod_relc	118
rsym rt	117
nmod_adj r6-k1	117
k2s main	116
nmod_adj k3	114
pof_cn rt	114
rsym mod	112
k1 k4	112
ccof k7t	108
ccof k1s	107
ccof rh	106
ccof rt	106
adv main	106
vmod main	105
k1 nmod	105

pof k1	104
lwg_rp k7	104
ccof r6-k2	104
k1 k1	101
mod pof	101
k7 pof_cn	101
k1 jjmod_intf	100
nmod lwg_vaux	100
sent-adv lwg_psp	99
r6 nmod	98
k7t k7p	97
nmod_k1inv r6	96
lwg_psp k7a	96
k1 r6-k2	95
lwg_vaux k7	95
k1s nmod_relc	95
pof_cn vmod	95
nmod k2	94
k1 k5	94
k7t k2	93
lwg_psp k4a	92
k7 r6	91
pof_cn pof	90
main k7	90
mod mod	90
rh nmod_adj	88
k2 k4	88
k1 rt	88
nmod_k1inv k7	86
rsym jjmod	85
lwg_vaux k7t	84
main k7p	84
nmod k7	84
adv r6	84
pof rh	83
k2p ccof	83
lwg_rp k7p	81
rsym r6-k2	80
pof_cn k1s	80
k7t ccof	79
nmod_adj k2s	79

rh k1	79
k2s ccof	79
nmod_k1inv pof_cn	78
k1u lwgpsp	78
k4 nmod_adj	75
lwg_rp lwg_neg	75
adv k1	74
lwg_psp rd	74
k7 lwg_vaux	73
jjmod_intf k1s	73
k7p pof_cn	72
pof nmod_adj	72
nmod_k1inv k1	71
k1 k2p	69
r6 k7p	69
k7t k7t	69
pof_cn k3	69
lwg_rp k7t	68
ccof ras-k1	68
adv k2	67
rsym k4a	66
k2 nmodk1inv	65
k2 rh	64
mod ccof	64
nmod_adj rd	62
k2p lwg_psp	62
nmod_adj sent-adv	61
lwg_neg nmod_relc	60
k7t main	60
nmod k7p	59
main ccof	59
k2 lwgvaux	59
sent-adv nmod_adj	58
main rh	57
rsym lwgrp	56
k4 pof_cn	55
k7t k7	54
vmod k7	54
nmod_relc k7t	54
ccof adv	53
k2 mod	53

mod k7	52
rsym ras-k1	51
rs k7p	51
rh r6	51
k2s pof	51
k4 ccof	51
pof pof_cn	51
k7p main	51
k1 rh	50
vmod rsym	50
adv rsym	50
pof_cn rd	50
k1s lwgrp	50
k1 ras-k1	49
adv pof_cn	49
lwg_psp ras-k2	49
k7p lwg_rp	49
k7p r6	48
k7 k1	48
nmod_k1inv k2	48
lwg_psp rs	48
pof nmod_k2inv	48
pof_cn k4a	48
k1s lwgpsp	47
k7p k1	47
mod nmod	47
k7 rsym	47
nmod nmod	47
lwg_neg k2	46
k2 k5	46
rh lwg_vaux	46
sent-adv pof_cn	46
k7t mod	46
ccof k5	46
ras-neg lwg_psp	46
r6-k1 pof	46
lwg_psp rsp	45
mod pof_cn	45
lwg_rp r6-k2	45
vmod mod	45
r6-k2 lwgvaux	44

r6 r6-k2	ccof jjmod	44
fragof mod_adj 42 mod mod 42 vmod k7p 42 main adv 41 k1 spof 41 rt ccof 40 k1 jjmod 40 mmod_adj k4a 40 sent-adv k1 40 lwg_padv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_pap mod_mq 39 r6-k2 mmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod kls 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux vh 37 lwg_vaux vh 37 lwg_vaux vh 36 lwg_vaux vh	r6 r6-k2	43
nmod mod 42 vmod k7p 42 main adv 41 k1 spof 41 rt ccof 40 k1 jjmod 40 mmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 mod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux rh 37 rh pof_cn 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_en k2p 36 nmod lwg_rp 35 k7 main 35	rs k7t	43
vmod k7p 42 main adv 41 k1 s pof 41 rt ccof 40 k1 jjmod 40 mmod_adj kla 40 sent-adv kl 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwgsps mod_wq 39 r6-k2 mod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwgvaux vmod 38 mod k1s 38 adv k7 37 k7t lwgvaux 37 k7t lwgvaux rh 37 rb pof_cn 37 ccof k4a 36 k4a mmod_adj 36 lwgt p vmod 36 lwgt p vmod 36 rs ccof 36 dw k1s 36 pof_cn k2p 36 mmod lwgtp	fragof nmod_adj	42
main adv 41 kls pof 41 rt ccof 40 kl jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwgrp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwgpsp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwgvaux vmod 38 mod k1s 38 mod k1s 38 mod k1s 38 mwgvaux rb 37 rh pof_cn 37 ccof md 37 ccof d4a 36 k4a nmod_adj 36 lwgrp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwgrp 35 k7 pof 34 <td>nmod mod</td> <td>42</td>	nmod mod	42
k1 spof	vmod k7p	42
rt ccof	main adv	41
k1 jimod 40 nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 mmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod kls 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp mod 36 rs ccof 36 adv kls 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34	k1s pof	41
nmod_adj k4a 40 sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod kls 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 k4a k1 34	rt ccof	40
sent-adv k1 40 lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	k1 jjmod	40
lwg_rp adv 40 k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 lwg_vaux vmod 38 mod kls 38 adv k7 37 k7 twg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv kls 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7 main 35 k7 pof 34 k4a k1 34	nmod_adj k4a	40
k2 k2s 40 rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 lwg_vaux vmod 38 mod kls 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 k4a k1 34	sent-adv k1	40
rs k7 40 k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 k4a k1 34	lwg_rp adv	40
k2 k4a 39 sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 rh pofcn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pofcn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 k4a k1 34	k2 k2s	40
sent-adv rsym 39 lwg_psp mod_wq 39 r6-k2 nmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	rs k7	40
lwg_psp mod_wq 39 r6-k2 mmod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a mmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_en k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_en rh 34 k4a k1 34	k2 k4a	39
r6-k2 mod_adj 39 ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	sent-adv rsym	39
ccof lwg_neg 38 rsym k3 38 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	lwg_psp mod_wq	39
rsym k3 ccof r6-k1 38 lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 37 k7 main 38 38 38 38 38 38 38 38 38 38 38 38 38	r6-k2 nmod_adj	39
ccof r6-k1 38 lwgvaux vmod 38 mod k1s 38 adv k7 37 k7t lwgvaux 37 lwgvaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmodadj 36 lwgrp vmod 36 rs ccof 36 adv k1s 36 pofcn k2p 36 nmod lwgrp 35 k7 main 35 k7p pof 34 pofcn rh 34 k4a k1 34	ccof lwg_neg	38
lwg_vaux vmod 38 mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	rsym k3	38
mod k1s 38 adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	ccof r6-k1	38
adv k7 37 k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	lwg_vaux vmod	38
k7t lwg_vaux 37 lwg_vaux rh 37 rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	mod k1s	38
lwgvaux rh 37 rh pofcn 37 ccof mod 37 ccof k4a 36 k4a nmodadj 36 lwgrp vmod 36 rs ccof 36 adv k1s 36 pofcn k2p 36 nmod lwgrp 35 k7 main 35 k7p pof 34 pofcn rh 34 k4a k1 34	adv k7	37
rh pof_cn 37 ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	k7t lwgvaux	37
ccof mod 37 ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	lwg_vaux rh	37
ccof k4a 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	rh pof_cn	37
k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	ccof mod	37
lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	ccof k4a	36
rs ccof 36 adv k1s 36 pofcn k2p 36 nmod lwgrp 35 k7 main 35 k7p pof 34 pofcn rh 34 k4a k1 34	k4a nmod_adj	36
adv k1s 36 pofcn k2p 36 nmod lwgrp 35 k7 main 35 k7p pof 34 pofcn rh 34 k4a k1 34	lwg_rp vmod	36
pofcn k2p 36 nmod lwgrp 35 k7 main 35 k7p pof 34 pofcn rh 34 k4a k1 34	rs ccof	36
nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	adv k1s	36
k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34	pof_cn k2p	36
k7p pof 34 pofcn rh 34 k4a k1 34	nmod lwg_rp	35
pofcn rh 34 k4a k1 34	k7 main	35
k4a k1 34	k7p pof	34
	pof_cn rh	34
nmod k4 34	k4a k1	34
	nmod k4	34

k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 mmod_adj ras-k2 32 lwg_rp mod 32 pof_en r6-k1 32 lwg_vaux pof 32 mmod_klinv lwg_psp 32 pof_en k2s 32 pof_en k2s 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 lwg_rp lwg_vaux 30 lwg_ray lwg_vaux 30 lwg_ray wax 30 lwg_ray lwg_vaux 30 lwg_vaux cont k7t 30 sent-adv r6 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 rfagof pof 30 jjmod k1s 30 k2 jjmod 30 pof_redup mmod_adj 29 fragof pof_cn 29	lwg_vaux_cont k1	34
k4 r6	k7 pof	34
lwg_neg lwg_vaux 33 adv lwg_neg 32 adv lwg_rp mod 32 adv lwg_rp mod 32 adv lwg_vaux pof 32 adv lwg_vaux pof 32 adv lwg_psp 32 adv lwg_psp 32 adv lwg_neg adv lwg_neg	rsym k1s	33
adv lwg_neg 33 mod r6-k2 33 nmod_adj ras-k2 32 lwg_rp mmod 32 lwg_raux pof 32 lwg_vaux pof 32 mmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn k2 32 vmod k4 31 adv k7p 31 lwg_neg th 31 tsym rd 31 lwg_rp k4 31 k4 rsym 31 k7 mmod 31 lwg_rp lwg_vaux 30 lwg_ry lwg_vaux 30 lwg_ry lwg_vaux 30 lwg_ry lwg_vaux 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jimod k1s 30 k2 jimod 30 pof_redup nmod_adj 29 lwg_vaux.cont k7 29 pof_redup nmod_adj 29 lwg_vaux.con	k4 r6	33
mod 16-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 k4 rsym 31 k7t mmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_rp lwg_vaux 30 lwg_vaux.cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 frago pof 30 jjmod k1s 30 k2 jjmod 30 pof_redup	lwg_neg lwg_vaux	33
nmod_adj ras-k2 32 lwg_rp nmod 32 pof. cn r6-k1 32 lwg_vaux pof 32 mmod_klinv lwg_psp 32 pofcn k2s 32 pofcn rs 32 vmod k4 31 dav k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux.cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jimod 30 pof_adv 29 lwg_vaux.cont k7 29 pof_re	adv lwg_neg	33
nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 wmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7 tumod 31 nmod_k2inv nmod_adj 31 lwg_rvaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jimod k1s 30 k2 jimod 30 pof adv 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	mod r6-k2	33
Negrp mmod 32 pofcn r6-kl 32 lwgvaux pof 32 mmodklinv lwgpsp 32 pofcn k2s 32 pofcn rs 32 vmod k4 31 adv k7p 31 lwgneg rh 31 rsym rd 31 lwgrp k4 31 k4 rsym 31 k7 t mmod 31 lwgrp k4 31 k8 rym 31 k7 t mmod 31 mmodk2inv nmodadj 31 lwgvauxcont k7t 30 ccof k3 30 r6 k5 30 k7 t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwgvaux 30 pof adv 29 lwgvauxcont k7 29 pofredup nmodadj 29 lwgvauxcont k7 29 lwgvaux_cont k7 29 lwgvauxcont k7 29 lwgvaux_cont k7 29 lwgvaux_c	nmod pof	33
Dofcn r6-k1 32 lwgvaux pof 32 nmodklinv lwgpsp 32 pofcn k2s 32 pofcn rs 32 ymod k4 31 adv k7p 31 lwgneg rh 31 lwgrp k4 31 k4 rsym 31 k4 rsym 31 kyrp k4 31 kt7 nmod 31 nmodk2inv nmodadj 31 lwgrp lwgvaux 30 lwgvaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwgvaux 30 limgvaux 30 pof adv 29 lwgvaux_cont k7 29 pofredup nmodadj 20 lwgvaux_cont k7 20 20 lwgvaux_con	nmod_adj ras-k2	32
lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 ijmod k1s 30 k2 jimod 30 pof adv 29 dav vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	lwg_rp nmod	32
nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	pof_cn r6-k1	32
pofcn rs 32 pofcn rs 32 vmod k4 31 adv k7p 31 lwgneg rh 31 rsym rd 31 lwgrp k4 31 k4 rsym 31 k7t nmod 31 lwgrp lwgvaux 30 lwgvaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwgvaux 30 fragof pof 30 ijmod k1s 30 k2 jimod 30 pof adv 29 adv vmod 29 lwgvaux_cont k7 29 pofredup nmodadj 29	lwg_vaux pof	32
pofcn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	nmod_k1inv lwg_psp	32
vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 mmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	pof_cn k2s	32
adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 ijmod k1s 30 k2 jimod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	pof_cn rs	32
lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	vmod k4	31
rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	adv k7p	31
lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	lwg_neg rh	31
k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	rsym rd	31
k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	lwg_rp k4	31
nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	k4 rsym	31
lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	k7t nmod	31
lwg_vaux_cont k7t 30 ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	nmod_k2inv nmod_adj	31
ccof k3 30 r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwgvaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwgvaux_cont k7 29 pofredup nmodadj 29	lwg_rp lwg_vaux	30
r6 k5 30 k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwgvaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwgvaux_cont k7 29 pofredup nmodadj 29	lwg_vaux_cont k7t	30
k7t adv 30 k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwgvaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwgvaux_cont k7 29 pofredup nmodadj 29	ccof k3	30
k4 k2 30 main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	r6 k5	30
main pof 30 sent-adv r6 30 main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	k7t adv	30
sent-adv r6 30 main k4 30 k1 lwgvaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwgvaux_cont k7 29 pofredup nmodadj 29	k4 k2	30
main k4 30 k1 lwg_vaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	main pof	30
k1 lwgvaux 30 fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwgvaux_cont k7 29 pofredup nmodadj 29	sent-adv r6	30
fragof pof 30 jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	main k4	30
jjmod k1s 30 k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	k1 lwg_vaux	30
k2 jjmod 30 pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	fragof pof	30
pof adv 29 adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	jjmod k1s	30
adv vmod 29 lwg_vaux_cont k7 29 pof_redup nmod_adj 29	k2 jjmod	30
lwgvaux_cont k7 29 pofredup nmodadj 29	pof adv	29
pof_redup nmod_adj 29	adv vmod	29
	lwg_vaux_cont k7	29
fragof pof_cn 29	pof_redup nmod_adj	29
	fragof pof_cn	29

k2u lwg_psp	29
rh ccof	29
r6 k4	29
nmod_adj rbmod	29
rbmod adv	29
k2 r6-k1	29
k1s rsym	28
rs k2	28
lwg_vaux k7p	28
k7p rsym	28
vmod vmod	28
r6-k2 ccof	28
jjmod ccof	28
k7t nmod_k1inv	28
k7 lwg_rp	27
r6 rt	27
rt nmod_adj	27
main vmod	27
nmod_k1inv rh	27
vmod nmodk1inv	27
k7 k2	27
k7p vmod	26
main lwgrp	26
vmod lwg_neg	26
lwg_neg vmod	26
vmod k2p	26
k7t k4	26
pof r6-k1	26
rsym r6-k1	26
lwg_vaux k4	26
k2p nmod_k1inv	26
r6 mod	26
lwg_neg r6-k2	26
rh k7	26
rs adv	25
vmod r6-k2	25
vmod k7t	25
k2p vmod	24
r6 k1s	24
nmod_relc k1	24
lwg_vaux lwg_rp	24

jjmod rsym	24
main mod	24
k7p k2	24
ras-k1 pof_cn	24
r6 lwg_rp	24
nmod_adj k1u	24
rh k2	24
nmod_k1inv k7t	24
nmod_k1inv ccof	24
rsym k2p	24
r6-k2 rsym	24
k7p k7t	23
nmod_adj rsp	23
k4 pof	23
lwg_vaux r6-k2	23
nmod r6-k2	23
k7t r6-k2	23
k7 mod	23
k2s vmod	23
nmod_relc k2	22
fragof nmod	22
nmod k7t	22
adv r6-k2	22
k5 ccof	22
lwg_neg r6	22
lwg_rp rt	22
ccof rd	22
pof_redup r6	21
k7t vmod	21
r6-k1 nmod_adj	21
k1 nmod_k1inv	21
fragof ccof	21
r6 ras-k1	21
mod fragof	21
k1 rsp	21
lwg_rp rsym	21
r6v lwg_psp	21
k1 k3	21
r6 rh	21
lwg_vaux nmod_relc	20
ccof k2s	20

lwg_psp k1u	20
nmod k5	20
rs vmod	20
ccof nmod_relc	20
k7t rsym	20
rs lwgvaux	19
lwg_neg k7	19
k1s k1	19
lwg_vaux_cont rh	19
main rt	19
k7p nmod	19
vmod adv	19
k4 k1	19
sent-adv k7p	19
r6 pof	19
pof_redup k2	19
pof_redup lwg_psp	19
k1s r6	19
mod jjmod	19
pof_cn ras-k2	19
sent-adv lwg_rp	18
nmod k7a	18
rs k4	18
k1s k2	18
adv mod	18
pof rsym	18
pof lwg_psp	18
lwg_rp k2p	18
k2s nmodrelc	17
nmod_adj jjmod_intf	17
k2p rt	17
k7t k2p	17
lwg_rp k5	17
k7 nmod	17
mod k4	17
mod adv	17
main nmod	17
rh k7p	17
nmod vmod	17
pof jjmod	17
k2s r6	17

k1s vmod	17
ras-k1 nmod_adj	17
fragof r6	17
rsym rsp	17
pof_redup k1	16
vmod nmod	16
k3 ccof	16
fragof k7	16
nmod_k2inv r6	16
ras-k1 ccof	16
k1 nmod_emph	16
k2s lwg_psp	16
jjmod_intf pof	15
ccof k2p	15
nmod_k2inv k2	15
nmod_relc nmod_adj	15
k2 ras-k1	15
nmod_adj k2p	15
rh k4	15
rt lwg_vaux	15
lwg_rp lwg_rp	15
rt main	15
nmod_k1inv r6-k2	15
k7t k5	15
lwgvaux mod	15
lwg_vaux_cont nmod_adj	15
lwg_psp nmod_pofinv	15
k7t k1s	15
lwg_rp r6-k1	15
k4a pof	14
k2 rs	14
rt pof_cn	14
lwg_vaux nmod	14
ccof ras-k2	14
lwg_psp nmod_emph	14
rs mod	14
pof rbmodrelc	14
main k5	14
pof k5	14
k2p lwg_neg	14
k7p k4	14

nmod_k2inv pof_cn	14
rh rsym	14
main jjmod	14
r6 k3	14
k4a ccof	14
adv nmod_k1inv	14
k2p r6	14
vmod nmod_relc	14
vmod k1s	14
vmod k5	14
main k1s	13
k4a mod	13
lwg_psp k2g	13
nmod_relc k7	13
lwg_rp nmod_relc	13
nmod ras-k1	13
k7t jjmod	13
nmod_k2inv k7	13
rt k2p	13
rbmod_relc lwg_vaux	13
k1 k1u	13
k7 vmod	13
lwg_rp ras-neg	13
lwg_vaux_cont vmod	13
nmod_adj lwg_psp	13
fragof k2	13
k2 jjmod_intf	13
lwg_rp jjmod	13
sent-adv k7t	13
k1 rs	13
fragof k1	13
mod_wq k1	13
pof_cn rsp	13
main lwg_neg	13
mod k7p	13
rt r6	12
k7p nmod_k1inv	12
lwg_neg rsym	12
main r6-k2	12
k1s nmod_adj	12
rsym nmod_k1inv	12

rh lwg_rp	fragof mod	12
pof.cn klu	rh lwg_rp	12
Pof k7p	lwg_vaux k1s	12
R2 k3	pof_cn k1u	12
pof_redup pof rs mmod 12 rs mmod 12 rs mmod 12 mod rf-k1 12 mod rf-k1 12 mmod_adj rs 12 jjmod pof_cm 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 mmod_klinv k4 11 k2 mmod_klinv k4 11 k2 ras-k2 11 adv mmod 11 rf adv 11 main sent-adv 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 pof k4 11 k7 arsym 11 k7 k7 k1 spof_cm 11 k7 k7 k1 spof_cm 11 k7 mod_relc 11 k7 mod_relc 11 k7 mmod_klinv k7 11 k7 mmod_klinv k7 11 k7 mmod_relc 11 k7 mmod_klinv k7 11 k7 mmod_relc 11 k7 mmod_klinv k7 11 k7 mmod_relc 11 k8 mmod_adj 11	pof k7p	12
rs nmod 12 vmod rt 12 mod r6-k1 12 mod_adj rs 12 jimod pof_cn 12 jimod pof 12 rf-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 mod_klinv k4 11 k2 mod_k2inv 11 k2 ras-k2 11 adv nmod 11 rf adv 11 main sent-adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 k7 arsym 11 k7 k7 11 k1 spof_cn 11 k7 mod_relc 11 k7 mod_relc 11 k7 mod_relup k7 11 k5 mod_adj 11 mod_klinv k7a 11 lpof_redup k7 lpof_redup k	k2 k3	12
ymod rt 12 mod r6-k1 12 nmod_adj rs 12 jjmod pof_cn 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 mod_k2inv 11 k2 ras-k2 11 adv mod 11 r6 adv 11 main sent-adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux.cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7 a rsym 11 k7 pof_cc 11 k8 pof_cc 11 k7 pof 11 k7 mod_relc 11 r6 k7t 11 k7 mod_relc 11 r6 k2p 11 nmod_klinv k7a <td>pof_redup pof</td> <td>12</td>	pof_redup pof	12
mod r6-k1 12 nmod_adj rs 12 jjmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 nmod_klinv k4 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 sent-adv k7 11 lwg_vaux_cont r6 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 r6 k7 11 k7 nmod_rele 11 r6 k2p 11 n	rs nmod	12
nmod_adj rs 12 jjmod pof_cn 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7 a rsym 11 k7 k7 11 k1s pof_cn 11 r6 k7 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k5 nmod_adj 11	vmod rt	12
jimod pofcn 12 jimod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 main k2s 12 mmod_klinv k4 11 k2 mod_k2inv 11 k2 ras-k2 11 adv mod 11 r6 adv 11 main sent-adv 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 k7 rsym 11 k8 rmod_redc 11 r6 k2p 11 mmod_klinv k7a 11 pof_redup k7 11 pof_redup k7 11 pof_redup k7 11 pof_redup mod 11 pof_redup mod 11 prof_redup mod 11 prof_redup mod 11 prof_redup mod 11 prof rs-k2 11 prof_redup mod 11 prof rs-k2 11 prof k4 11 prof_redup mod 11 prof_redup mod 11 prof_redup mod_redc 11 prof_redup mod_redc 11 prof_redup 11 prof_redup 11 prof_redup 11 prof_redup 11 prof_redup k7 11 prof_redup k7 11 k5 mod_adj 11 k2p mod_adj 11	mod r6-k1	12
ijmod pof 12 r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	nmod_adj rs	12
r6-k1 ccof 12 lwg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 rsym 11 k1s pof_cn 11 r6 k7t 11 k5 pof_cn 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	jjmod pof_cn	12
lvg_psp k2u 12 k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof as-k2 11 pof k4 11 k7a rsym 11 k7 rsym 11 k7 k7 11 k1s pof_cn 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	jjmod pof	12
k7p adv 12 main k2s 12 nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	r6-k1 ccof	12
main k2s 12 nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 r b pof 11 r b k7t 11 k7 nmod_relc 11 r 6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	lwg_psp k2u	12
nmod_klinv k4 11 k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 rb pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	k7p adv	12
k2 nmod_k2inv 11 k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	main k2s	12
k2 ras-k2 11 adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7 a rsym 11 k7 k7 11 k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	nmod_k1inv k4	11
adv nmod 11 r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k1s pof_cn 11 rh pof 11 rh pof 11 r6 k7t 11 k7 nmod_rele 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	k2 nmod_k2inv	11
r6 adv 11 main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	k2 ras-k2	11
main sent-adv 11 pof_redup ccof 11 sent-adv k7 11 lwg_vaux_cont r6 11 pof_redup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	adv nmod	11
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lwgvaux.cont r6 11 pofredup main 11 pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pofcn 11 rh pof 11 r6 k7t 11 k7 nmodrelc 11 r6 k2p 11 nmodk1inv k7a 11 pofredup k7 11 k5 nmodadj 11 k2p nmod 11	pof_redup ccof	11
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pof ras-k2 11 pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	lwg_vaux_cont r6	11
pof k4 11 k7a rsym 11 k7 k7 11 k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	pof_redup main	11
k7a rsym 11 k7 k7 11 k1s pofcn 11 rh pof 11 r6 k7t 11 k7 nmodrelc 11 r6 k2p 11 nmodklinv k7a 11 pofredup k7 11 k5 nmodadj 11 k2p nmod 11	pof ras-k2	11
k7 k7 11 k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_klinv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	pof k4	11
k1s pof_cn 11 rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	k7a rsym	11
rh pof 11 r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	k7 k7	11
r6 k7t 11 k7 nmod_relc 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	k1s pofcn	11
k7 nmod_relc 11 r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	rh pof	11
r6 k2p 11 nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	_ r6 k7t	11
nmod_k1inv k7a 11 pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	k7 nmod_relc	11
pof_redup k7 11 k5 nmod_adj 11 k2p nmod 11	r6 k2p	11
k5 nmod_adj 11 k2p nmod 11	nmod_k1inv k7a	11
k2p nmod 11	pof_redup k7	11
	k5 nmod_adj	11
k1 r6-k1 11	k2p nmod	11
	k1 r6-k1	11

jimod_intf lwg_rp	r6-k2 r6	11
Reserve Rese	jjmod_intf lwg_rp	11
Neg_rp rs	k7 k4	11
R2s k1	k2s lwg_neg	11
R4a r6	lwg_rp rs	11
main k4a 10 r6-k2 pof_cn 10 mod_wq adv 10 mod_wq pof 10 lwg_vaux rt 10 lwg_vaux.cont pof_cn 10 k7p k7p 10 jjmod_inif mnod 10 pof rs 10 lwg_vaux.cont nmod_relc 10 k2 k2p 10 k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 mod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 mod jimod 10 pof k1s 10 mod pof k1s 10 main k7	k2s k1	10
r6-k2 pof_en 10 mod_wq adv 10 mod_wq pof 10 lwg_vaux_cont pof_en 10 lwg_vaux_cont pof_en 10 k7p k7p 10 jjmod_intf nmod 10 pof rs 10 lwg_vaux_cont nmod_rele 10 k2 k2p 10 k2 k2p 10 k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 nmod 10 mmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 mod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 k2g lwg_psp 9	k4a r6	10
mod_wq adv 10 mod_wq pof 10 lwg_vaux rt 10 lwg_vaux_cont pof_cn 10 k7p k7p 10 jjmod_intf nmod 10 pof rs 10 lwg_vaux_cont nmod_rele 10 k2 k2p 10 k2 k2p 10 k2 p f6-k2 10 k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 mod 10 mmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 mod jjmod 10 pof k1s 10 mod k2s 10 mod_pofinv lwg_vaux 10 k7t r6-k1 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9	main k4a	10
mod_wq pof 10 lwg_vaux rt 10 lwg_vaux_cont pof_cn 10 k7p k7p 10 jjmod_intf nmod 10 pof rs 10 lwg_vaux_cont nmod_rele 10 k2 k2p 10 k2p r6-k2 10 k2p k2 10 rsym ras_k2 10 k1 mod_wq 10 adv k2p 10 k4 nmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jimod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	r6-k2 pof_cn	10
lwg_vaux rt 10 lwg_vaux_cont pof_en 10 k7p k7p 10 jjmod_intf nmod 10 pof rs 10 lwg_vaux_cont nmod_rele 10 k2 k2p 10 k2p k2 10 k2p k2 10 lk mod_wq 10 adv k2p 10 k4 nmod 10 nmod_k2inv cof 10 ccf k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 mod pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	mod_wq adv	10
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k7p k7p 10 jjmod_intf nmod 10 pof rs 10 lwg_vaux_cont nmod_relc 10 k2 k2p 10 k2p r6-k2 10 k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 mmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 mmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	lwg_vaux rt	10
jimod_intf mmod 10 pof rs 10 lwg_vaux_cont nmod_relc 10 k2 k2p 10 k2p r6-k2 10 k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 nmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	lwg_vaux_cont pof_cn	10
pof rs 10 lwg_vaux_cont nmod_relc 10 k2 k2p 10 k2p r6-k2 10 k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 nmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k7p k7p	10
Neg_vaux_cont mmod_rele 10 k2 k2p	jjmod_intf nmod	10
k2 k2p 10 k2p r6-k2 10 k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 mmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 ijmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	pof rs	10
k2p k2 10 rsym ras-k2 10 k1 modwq 10 adv k2p 10 k4 nmod 10 nmodk2inv ccof 10 ccof k7a 10 k7u lwgpsp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmodpofinv lwgvaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 ijmodintf ccof 9 r6 k2s 9 k2g lwgpsp 9	lwg_vaux_cont nmod_relc	10
k2p k2 10 rsym ras-k2 10 k1 mod_wq 10 adv k2p 10 k4 nmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k2 k2p	10
rsym ras-k2 10 k1 modwq 10 adv k2p 10 k4 mmod 10 nmodk2inv ccof 10 ccof k7a 10 k7u lwgpsp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmodpofinv lwgvaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmodintf ccof 9 r6 k2s 9 k2g lwgpsp 9	k2p r6-k2	10
k1 mod_wq 10 adv k2p 10 k4 mmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 mmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k2p k2	10
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ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k4 nmod	10
k7u lwgpsp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmodpofinv lwgvaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmodintf ccof 9 r6 k2s 9 k2g lwgpsp 9	nmod_k2inv ccof	10
k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	ccof k7a	10
adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k7u lwgpsp	10
nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k1 k4a	10
pof k1s 10 mod k2s 10 nmodpofinv lwgvaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmodintf ccof 9 r6 k2s 9 k2g lwgpsp 9	adv rt	10
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k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	mod k2s	10
k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	nmod_pofinv lwg_vaux	10
main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k7t r6-k1	10
mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	k2s rsym	10
jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9	main k7a	10
r6 k2s 9 k2g lwgpsp 9	mod k7t	9
k2g lwgpsp 9	jjmodintf ccof	9
	r6 k2s	9
k7t jjmod_intf 9	k2g lwgpsp	9
	k7t jjmod_intf	9

k1 rd mmod_klinv mod 9 k7p mod 9 k2p k7t 10 k4a 9 lwg_psp ras-neg 9 mod wrod 9 fragof rsym 9 mod_adj r6v 9 mod wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 vmod k4a 9 rk7t 9 main r6-k1 9 k2g main 9 k5p of_cen 9 mod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a mmod_k1s rsym mmod_rele 8 r6 rd 8 lwg_rpx k3 8 mod_klinv k5 8 k2p k1 8 mod_klinv k5 8 mod_klinv k5 8 mod_klinv k5 8 mod_klinv k5 8 mod_klinv k7 8 mod_klinv k7	rt nmod_klinv	9
k7p mod 9 k2p k7t 9 rh k4a 9 lwg_bsp raseneg 9 mod wmod 9 fragof rsym 9 mod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 wmod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 mw_avaux k5 9 mmod_adj ras-neg 9 r6-ck1 8 k1s rs 8 k7t k4a 8 mmod_k1s 8 rsym mod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 mmod_k1in k5 8 k2p k1 8 lwg_neg rs 8 rh mod 8 rh mod 8 rh mod 8 k1s rh 8 adv k7t 8	k1 rd	9
k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 mod_wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 vmod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod kls 8 r8 rym nmod_rclc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_val< k3	nmod_k1inv mod	9
rh k4a 9 lwg_psp ras-neg 9 mod wnod 9 fragof rsym 9 mmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 vmod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 mmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k1s rs 8 krt k4a 8 mmod k1s 8 rsym nmod_relc 8 rsym nmod_relc 8 rs lwg_rp k3 mmod_k1inv k5 8 k2p k1 8 lwg_neg rs 8 rs pof 8 rh mod 8 lwg_neg rs 8 rs pof 8 rh mod 18 rym nmod_mod 8 lwg_neg rs 8 rs pof 8 rh mod 8 lwg_neg rs 8 rs pof 8 rh mod 2 rd mod 3 rd mod 3 rd mod 4 rd mod 3 rd mod 4	k7p mod	9
lwg_spr ras-neg 9 mod vmod 9 fragof rsym 9 9 mod_adj r6v 9 mod_adj r6v 9 mod_avq k2 9 k7t lwg_neg 9 ras-k1 pof 9 vmod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 mod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 mmod_k1s 8 rsym nmod_rele 8 rsym nmod_rele 8 rs lwg_rp 8	k2p k7t	9
mod vmod 9 fragof rsym 9 mmod_adj rfov 9 mod_wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 ymod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod_k1s 8 rsym nmod_rclc 8 r6 rd 8 lwgvaux k4a 8 rs lwgrp 8 lwgp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwgneg rs 8 rs pof 8 k2s nmod_adj 8 k1s rh 8 dv8 8	rh k4a	9
fragof rsym 9 mnod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 ymod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 mmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 mmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 mmod_klinv k5 8 k2p k1 8 lwg_neg rs 8 spof 8 rh mod 8 mnod_klinv k7p 8 k2s mmod_adj 8 k1s rh 8 adv k7t 8	lwg_psp ras-neg	9
nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 ymod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwgvaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 spof 8 rh mod 8 k2s nmod_adj 8 k1s rh 8	mod vmod	9
mod_wq k2 9 k7t lwg_neg 9 ras-k1 pof 9 vmod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k2g main 9 wg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_rp 8	fragof rsym	9
k7t lwg_neg 9 ras-k1 pof 9 vmod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k2p f_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6-r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_rele 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp 8 lwg_rp 8 lwg_rp 8 lwg_reg 8 spof_cn k2u 8 lwg_neg rs 8 rh mod 8 mmod_klinv k7p 8 k2s nmod_adj 8 kls rh 8 adv k7t 8	nmod_adj r6v	9
ras-kl pof 9 vmod k4a 9 rh k7t 9 ccof fragof 9 main r6-kl 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-kl 8 k1s rs 8 k7t k4a 8 nmod kls 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p kl 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod_klinv k7p 8 k2s nmod_adj 8 kls rh 8 adv k7t 8	mod_wq k2	9
vmod k4a 9 rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	k7t lwg_neg	9
rh k7t 9 ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	ras-k1 pof	9
ccof fragof 9 main r6-k1 9 k2g main 9 k5 pof_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 kls rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 kls rh 8 adv k7t 8	vmod k4a	9
main r6-k1 9 k2g main 9 k5 pofcn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	rh k7t	9
k5 pof_cn 9 lwg_vaux k5 9 mmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	ccof fragof	9
k5 pof_cn 9 lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	main r6-k1	9
lwg_vaux k5 9 nmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	k2g main	9
mmod_adj ras-neg 9 r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	k5 pof_cn	9
r6 r6-k1 8 k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	lwg_vaux k5	9
k1s rs 8 k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_raw k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	nmod_adj ras-neg	9
k7t k4a 8 nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	r6 r6-k1	8
nmod k1s 8 rsym nmod_relc 8 r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	k1s rs	8
rsym nmod_relc r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	k7t k4a	8
r6 rd 8 lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	nmod k1s	8
lwg_vaux k4a 8 rs lwg_rp 8 lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	rsym nmod_relc	8
rs lwg_rp 8 lwg_rp k3 8 nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	r6 rd	8
lwg_rp k3 8 nmod_k1inv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	lwg_vaux k4a	8
nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	rs lwg_rp	8
k2p k1 8 pofcn k2u 8 lwgneg rs 8 rs pof 8 rh mod 8 nmodk1inv k7p 8 k2s nmodadj 8 k1s rh 8 adv k7t 8	lwg_rp k3	8
pofcn k2u 8 lwgneg rs 8 rs pof 8 rh mod 8 nmodk1inv k7p 8 k2s nmodadj 8 k1s rh 8 adv k7t 8	nmod_k1inv k5	8
lwg_neg rs 8 rs pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	k2p k1	8
rs pof 8 rh mod 8 nmodk1inv k7p 8 k2s nmodadj 8 k1s rh 8 adv k7t 8	pof_cn k2u	8
rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	lwg_neg rs	8
nmod_k1inv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8	rs pof	8
k2s nmod_adj 8 k1s rh 8 adv k7t 8	rh mod	8
k1s rh 8 adv k7t 8	nmod_k1inv k7p	8
adv k7t 8	k2s nmod_adj	8
	k1s rh	8
jk1 lwg_psp 8	adv k7t	8
	jk1 lwgpsp	8

k5 rsym	8
mod ras-k1	8
rs ras-k1	8
lwg_rp ras-k1	8
k2s lwg_rp	8
pof_redup lwg_vaux	8
k4 mod	8
r6 vmod	8
rt rsym	8
k3 nmod_adj	8
pof ras-k1	8
k2p k7	8
k7p r6-k2	8
nmod_relc k7p	8
lwg_psp sent-adv	8
nmod rt	8
r6 jjmod_intf	8
k7 k7t	8
k2p pof	8
ras-k7 lwgpsp	8
ras-k1 rsym	7
k2s k7	7
jjmod nmod_adj	7
rs rt	7
k7p lwg_neg	7
rsym nmod_k2inv	7
rsym k2s	7
k7t rt	7
main k2p	7
nmod k3	7
rbmod_relc rsym	7
nmod_k1inv lwg_rp	7
k7p k7	7
k4 k7	7
adv rh	7
lwg_vaux r6-k1	7
r6-k2 k1	7
k5 r6	7
r6 jjmod	7
ccof k2u	7
pof k7a	7

Fas-k1 r6 7	lwg_vaux_cont lwg_psp	7
rd ccof 7 main ras-kl 7 7 7 7 7 7 7 7 7	ras-k1 r6	7
main ras-kl 7 fragof k7t 7 vmod ras-kl 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_rele r6 7 rs lwg_pape 7 k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 mmod_jimod_intf 6 k7t nmod_rele 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 mmod_klinv nmod 6 mmod_klinv nmod 6 mmod_klinv nmod 6 k2 k7a 6 6 6 k7p nmod_rele 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 wrond jimod 6 frkl 6 k2p nmod_rele	lwg_rp k2s	7
fragof k7t 7 vmod ras-k1 7 sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_rele r6 7 rs lwg_pap 7 k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 nmod jjmod_intf 6 k7t nmod_rele 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 mnod_klinv nmod 6 mmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_rele 6 lwg_sp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rb r6-k1 6 k2p nmod_rele 6 adv pof_redup 6 nmod_klinv vmod	rd ccof	7
vmod ras-k1 7 sent-adv ccof 7 r6 kda 7 mod rh 7 k2s lwg_vaux 7 mmod_rele r6 7 rs lwg_pas 7 k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 nmod jimod_intf 6 k7t nmod_rele 6 lwg_neg lwg_rp 6 k1s umod_klinv 6 mmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_rele 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 s rh 6 vmod jimod 6 rh r6-k1 6 k2p nmod_rele 6 adv pof_redup 6 nmod_klinv vmod 6 rb main 6 lwg_p nmod_klinv	main ras-k1	7
sent-adv ccof 7 r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7 k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 nmod ljimod_intf 6 k7t nmod_relc 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 nmod_klinv nmod 6 mmod_klinv nmod 6 mmod_klinv nmod 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 wmod jimod 6 rh r6-kl 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh ma	fragof k7t	7
r6 k4a 7 mod rh 7 k2s lwg_vaux 7 nmod_relc r6 7 rs lwg_psp 7 k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 nmod jjmod_intf 6 k7t nmod_relc 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 nmod_klinv nmod 6 nmod_klinv nmod 6 w2 k7a 6 6 6 k2 k7a 6 6 6 k2 k7a 6 6 6 k2 rd 6 fragof nmod_relc 6 lwg_psp fragof 6 fagof nmod_klinv 6 k2 rd 6 rs rh 6 wmod_jimod 6 for the relation 6 hymod_relc 6	vmod ras-k1	7
mod_rh	sent-adv ccof	7
k2s lwg_vaux 7 nmod_rele r6 7 rs lwg_psp 7 k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 nmod jjmod_intf 6 k7t nmod_rele 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 nmod_klinv nmod 6 nmod_adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_rele 6 lwg_psp fragof 6 fragof nmod_klinv 6 rs rh 6 vmod jjmod 6 rh r6-kl 6 k2p nmod_rele 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 lwg_vaux nmod_klinv 6	r6 k4a	7
nmod_rele r6 7 rs lwg_psp 7 k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp mod_adj 6 lwg_vaux k2s 6 mmod jjmod_intf 6 k7t nmod_rele 6 lwg_neg lwg_rp 6 k1s mmod_klinv 6 nmod_klinv nmod 6 nmod_adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_rele 6 lwg_psp fragof 6 fragof nmod_klinv 6 rs rh 6 vmod jjmod 6 rh r6-kl 6 k2p nmod_rele 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 lwg_vaux nmod_klinv 6	mod rh	7
1	k2s lwg_vaux	7
k7 k7p 7 lwg_vaux k3 7 k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 nmod jjmod_intf 6 k7t nmod_relc 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 nmod_klinv nmod 6 nmod_adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-kl 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 dv k2s 6 lwg_vaux nmod_klinv 6	nmod_relc r6	7
Ivg_vaux k3	rs lwgpsp	7
k7 k1s 6 rsp nmod_adj 6 lwg_vaux k2s 6 nmod jjmod_intf 6 k7t nmod_rele 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 nmod_klinv nmod 6 nmod_adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_rele 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_rele 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 dv k2s 6 lwg_vvaux nmod_klinv 6	k7 k7p	7
Tesp nmod_adj 6 Iwg_vaux k2s 6 nmod_jimod_intf 6 k7t nmod_relc 6 Iwg_neg lwg_rp 6 k1s nmod_klinv 6 nmod_klinv nmod 6 nmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod_jimod 6 rh r6-k1 6 k2p nmod_relc 6 k2p nmod_relup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	lwg_vaux k3	7
Neg_vaux k2s	k7 k1s	6
nmod jimod_intf 6 k7t nmod_relc 6 lwg_neg lwg_rp 6 k1s nmod_k1inv 6 nmod_k1inv nmod 6 nmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_k1inv 6 k2 rd 6 rs rh 6 vmod jimod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_k1inv vmod 6 rh main 6 lwg_rp nmod_k1inv 6 adv k2s 6 lwg_vaux nmod_k1inv 6	rsp nmod_adj	6
k7t nmod_relc 6 lwg_neg lwg_rp 6 k1s nmod_klinv 6 nmod_klinv nmod 6 nmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-kl 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	lwg_vaux k2s	6
lwg_neg lwg_rp 6 k1s nmod_k1inv 6 mmod_k1inv nmod 6 mmod_k1inv nmod 6 mmod_k1inv nmod 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_k1inv 6 k2 rd 6 rs rh 6 mmod_jimod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 mmod_k1inv vmod 6 main 6 lwg_rp nmod_k1inv 6 adv k2s 6 lwg_vaux nmod_k1inv 6 mmod_k1inv 6 lwg_vaux nmod_k1inv 6 lwg_vaux nmod_k1inv	nmod jjmod_intf	6
k1s nmod_klinv 6 nmod_klinv nmod 6 nmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-kl 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	k7t nmod_relc	6
nmod_klinv nmod 6 nmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-kl 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 lwg_vaux nmod_klinv 6	lwg_neg lwg_rp	6
nmod adv 6 k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 lwg_vaux nmod_klinv 6	k1s nmodk1inv	6
k2 k7a 6 ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	nmod_k1inv nmod	6
ras-k2 ccof 6 k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	nmod adv	6
k7p nmod_relc 6 lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	k2 k7a	6
lwg_psp fragof 6 fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	ras-k2 ccof	6
fragof nmod_klinv 6 k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	k7p nmod_relc	6
k2 rd 6 rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	lwg_psp fragof	6
rs rh 6 vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	fragof nmodk1inv	6
vmod jjmod 6 rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_k1inv vmod 6 rh main 6 lwg_rp nmod_k1inv 6 adv k2s 6 lwg_vaux nmod_k1inv 6	k2 rd	6
rh r6-k1 6 k2p nmod_relc 6 adv pof_redup 6 nmod_k1inv vmod 6 rh main 6 lwg_rp nmod_k1inv 6 adv k2s 6 lwg_vaux nmod_k1inv 6	rs rh	6
k2p nmod_relc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	vmod jjmod	6
adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	rh r6-k1	6
nmod_k1inv vmod 6 rh main 6 lwg_rp nmod_k1inv 6 adv k2s 6 lwg_vaux nmod_k1inv 6	k2p nmod_relc	6
rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6	adv pof_redup	6
lwg_rp nmod_k1inv 6 adv k2s 6 lwg_vaux nmod_k1inv 6	nmod_k1inv vmod	6
adv k2s 6 lwg_vaux nmod_k1inv 6	rh main	6
lwg_vaux nmod_k1inv 6	lwg_rp nmod_k1inv	6
	adv k2s	6
rd pof_cn 6	lwg_vaux nmod_k1inv	6
	rd pof_cn	6

pof ras-neg	6
lwg_neg rt	6
k2 rsp	6
k4 r6-k2	6
k7p jjmod	6
r6-k2 mod	6
ccof k2g	6
k2 k1s	6
mod ras-neg	6
jjmod_intf k2s	6
nmod_k2inv k1	6
nmod k2p	6
k4a k7	6
lwg_vaux_cont sent-adv	6
k4 k7t	6
lwg_rp jjmod_intf	6
lwg_rp rsp	6
nmod_relc lwg_rp	6
k7p rt	6
nmod rsp	6
vmod rd	6
pof_cn k2g	6
nmod_emph pof_cn	6
k7 lwg_neg	6
ras-pof lwg_psp	5
pof_redup nmod	5
k4 main	5
nmod rs	5
k7 rt	5
k2 sent-adv	5
k7t ras-k1	5
pof_redup pof_cn	5
nmod_emph k2	5
main k3	5
fragof main	5
sent-adv k4	5
mod_wq nmod_adj	5
fragof jjmod	5
fragof adv	5
r6-k1 pof_cn	5
k1 ras-k2	5

rt k7p	5
vmod nmod_k2inv	5
vmod rh	5
adv k4	5
adv r6-k1	5
rsym lwg_neg	5
rt lwg_rp	5
rd r6	5
ras-neg lwg_neg	5
nmod_k2inv k7a	5
k7t rh	5
rsym jjmod_intf	5
k2g ccof	5
nmod_adj k2g	5
rs jjmod	5
rs modwq	5
mod_wq r6	5
k7pu lwgpsp	5
k5 k2	5
vmod jjmod_intf	5
k2s adv	5
lwg_rp k4a	5
pof_redup k7t	5
rd main	5
fragof r6-k2	5
lwg_vaux jjmod_intf	5
pof rd	5
rd nmod_adj	5
k2s pofcn	5
k3 pof_cn	5
r6-k1 rsym	5
adv k5	5
k7t nmod_k2inv	5
k4 k7p	5
mod rsp	5
sent-adv k2	5
k4a pof_cn	5
k4 lwg_rp	5
k3 mod	5
k2 ras-neg	5
nmod r6-k1	5

nmod_emph nmod_adj	5
fragof k4	5
lwg_rp rd	5
lwg_rp rh	5
k2s rt	4
pof_redup lwg_rp	4
k2p lwg_rp	4
ccof ras-neg	4
ras-neg ccof	4
k2p adv	4
k1s adv	4
nmod_relc pof_cn	4
rt pof	4
lwg_vaux adv	4
jjmod lwg_rp	4
adv lwg_vaux	4
k7t k3	4
lwg_psp rbmod_relc	4
rsym nmod_emph	4
k7p r6-k1	4
ras-neg vmod	4
lwg_vaux_cont k2s	4
rs r6-k2	4
lwg_vaux k7a	4
rt nmod	4
rh nmod	4
nmod_emph lwg_rp	4
ccof nmod_k1inv	4
k2p pof_cn	4
ccof psp_cl	4
sent-adv jjmod	4
k1s lwg_vaux	4
nmod_emph r6	4
jjmod_intf adv	4
k7 k5	4
pof_cn ras-neg	4
rsym k7u	4
mod rd	4
nmod nmodk1inv	4
jjmod lwgvaux	4
rh jjmod	4

$r6-k1 \mod$	4
lwg_vaux rd	4
k2s k2	4
nmod_pofinv r6	4
k4 r6-k1	4
nmod_relc rs	4
k4a k7p	4
k7t rd	4
k7 r6-k1	4
rs main	4
nmod rh	4
mod_wq k7	4
rs k5	4
k7 adv	4
lwg_neg k2s	4
k2u ccof	4
adv ras-k1	4
lwg_vaux_cont nmod	4
k1s k7	4
k7a ccof	4
lwg_vaux jjmod	4
k1 nmod_k2inv	4
k7p nmod_k2inv	4
mod k3	4
ras-neg lwgrp	4
mod rt	4
k7 jjmod_intf	4
ccof rsp	4
rsym k2u	4
nmod_emph ccof	4
k3 rsym	4
adv adv	4
k1s r6-k2	4
lwg_vaux ras-k1	4
rt k2	4
lwg_psp pk1	4
k1 r6v	4
nmod_emph k1	4
k7 k4a	4
nmod k4a	4
lwg_psp jk1	4

K4a vmod	ccof k1u	4
k1 rbmod_rele 3 rbmod_rele sent-adv 3 nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 mnod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 nmod_adj 3 mmod_kžinv k5 3 jimod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k1 jimod 3 mad_adj pof_redup 3 ras-k2 coof 3 k1s mod 3 main rd 3 k2 mod_rele 3 ras-k2 pof_cn 3 ras-k2 pof_cn 3 r6 ras-k2 3 pof_cn fragof 3	k4a vmod	3
k1 rbmod_rele 3 rbmod_rele sent-adv 3 mmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 mmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 mmod_adj 3 nmod_klinv k5 3 jjmod k2s 3 ri k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 p6 p6 3 k4 jimod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1 smod 3 main rd 3 43 mmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 3 3 44 mod_rele 3 76 ras-k4	fragof k1s	3
rbmod_rele sent-adv 3 mmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 mod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 mnod_adj 3 nmod_k2inv k5 3 jimod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 vmod ras-k2 3 rsym rad 3 pof pof 3 k4 jimod 3 mmod_adj pof_redup 3 ras-k7 ccof 3 kls mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 ras-k2 pof_cn 3 rof ras-k2 3 pof_cn fragof<	k1 k7a	3
nmod_klinv pof 3 r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 nmod_adj 3 nmod_klinv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 coof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 r6 ras-k2 3 pofcn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k1 rbmod_relc	3
r6-k2 adv 3 k2 rbmod_rele 3 k4 rt 3 mmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 ijmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jimod 3 mmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cen 3 r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	rbmod_relc sent-adv	3
k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 ijmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k1 jimod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k2 r6-k2 3 x5 r6-k2 3 x6 p6-cen 3 ras-k2 pof_cen 3 x6 p6-cen 3 r6 ras-k2 3 pof_cen fragof 3 ccof ras-k4 3 k4 adv 3	nmod_k1inv pof	3
k4 rt 3 nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 mod_adj 3 nmod_k2inv k5 3 ijmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 x2g r6-k2 3 rsyn rad 3 pof pof 3 k4 ijmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 mmod_relc 3 ras-k2 pof_cn 3 ras-k2 pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	r6-k2 adv	3
nmod_klinv k3 3 ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 k7a pof_cn 3 k7a pof_cn 3 k7a pof_cn fragof 3 ccof ras-k4	k2 rbmod_relc	3
ccof mod_wq 3 pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_rele adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1 smod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cm 3 k5 r6-k2 3 k7a pof_cm 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k7p ras-k1 3	k4 rt	3
pof_redup k7p 3 k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k7p ras-k1 3	nmod_k1inv k3	3
k2g vmod 3 main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 f6-k2 k2 3 vmod ras-k2 3 k2g f6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 kls mod 3 main rd 3 k4 mmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	ccof mod_wq	3
main nmod_klinv 3 fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	pof_redup k7p	3
fragof k5 3 rbmod_relc adv 3 ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k2g vmod	3
rbmod_relc adv ras-k2 nmod_adj nmod_k2inv k5 ijmod k2s rt k7t r6-k2 k2 ymod ras-k2 k2g r6-k2 rsym rad pof pof k4 jjmod mmod_adj pof_redup ras-k7 ccof kls mod main rd k4 nmod_relc ras-k2 pof_cn k2s r6-k2 3 k7a pof_cn r6 ras-k2 3 k7a pof_cn fragof ccof ras-k4 k4 adv k7p ras-k1 3 3 3 3 3 3 3 3 3 3 3 3 3	main nmod_k1inv	3
ras-k2 nmod_adj 3 nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 mmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	fragof k5	3
nmod_k2inv k5 3 jjmod k2s 3 rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k7a pof_cn 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	rbmod_relc adv	3
rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k7a pof_cn 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	ras-k2 nmod_adj	3
rt k7t 3 r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	nmod_k2inv k5	3
r6-k2 k2 3 vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	jjmod k2s	3
vmod ras-k2 3 k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	rt k7t	3
k2g r6-k2 3 rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	r6-k2 k2	3
rsym rad 3 pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k7a pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	vmod ras-k2	3
pof pof 3 k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k2g r6-k2	3
k4 jjmod 3 nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	rsym rad	3
nmod_adj pof_redup 3 ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	pof pof	3
ras-k7 ccof 3 k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k4 jjmod	3
k1s mod 3 main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	nmod_adj pof_redup	3
main rd 3 k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	ras-k7 ccof	3
k4 nmod_relc 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k1s mod	3
ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	main rd	3
k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k4 nmod_relc	3
k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	ras-k2 pof_cn	3
r6 ras-k2 3 pofcn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k2s r6-k2	3
pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	k7a pofcn	3
ccof ras-k4 3 k4 adv 3 k7p ras-k1 3	r6 ras-k2	3
k4 adv 3 k7p ras-k1 3	pof_cn fragof	3
k7p ras-k1 3	ccof ras-k4	3
	k4 adv	3
k4a adv 3	k7p ras-k1	3
	k4a adv	3

vmod rs	3
rh vmod	3
lwg_rp ras-k2	3
nmod_adj k2u	3
jjmod mod	3
ccof sent-adv	3
pof_cn adv	3
k1u rsym	3
rt nmod_relc	3
rs k4a	3
rsym k1u	3
lwg_vaux_cont lwg_rp	3
k4a lwg_rp	3
lwg_psp k7u	3
adv mod_wq	3
k7p k1s	3
nmod_k2inv vmod	3
adv nmod_relc	3
lwg_vaux nmod_k2inv	3
nmod_k2inv lwg_psp	3
rad rsym	3
lwg_rp k1u	3
pof_redup k3	3
ccof ras-k7	3
k4 lwg_vaux	3
rsym r6v	3
k3 k4	3
vmod k3	3
k3 r6	3
rt jjmod	3
nmodrelc main	3
lwg_neg k1	3
ras-k2 r6	3
k1s k2p	3
r6-k1 lwgvaux	3
$r6 \text{ mod}_{}wq$	3
nmodrelc rh	3
lwg_vaux_cont k7p	3
k4a k2	3
pof_redup k5	3
lwg_neg nmod	3

k7 mod_wq 3 k2 mod_wq 3 rsym psp_cl 3 p0 mod_emph 3 lwg_vanx sont-adv 3 r6 k7a 3 mod_klin rsym 3 k2s rh 3 sp pof_cm 3 k1 ras-neg 3 mod k1u 3 mod_wq pof_cm 3 mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 rs k2p 3 msvaux k2p 3 mod main 3 lwg_vaux k2p 3 mod_adj ras-k7 3 lwg_vaux.cont r6-k2 3 mmod_adj ras-k7 3 lwg_vaux.cont r6-k2 3 mnod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup mod_rele 2 mod_rele lwg_	k7t k2s	3
rsym psp_cl 3 pof nmod_emph 3 lwg_vaux sont-adv 3 r6 k7a 3 mod_klinv rsym 3 k2s rh 3 rsp pof_cn 3 k1 ras-neg 3 mod klu 3 mod_wq pof_cn 3 mod_klu 3 mod_wq pof_cn 3 mod klu 3 mod_wq pof_cn 3 mod ks 3 pkl lwg_psp 3 vmod rsp 3 vmod rsp 3 ras-kd lwg_psp 3 k1 k2u 3 rs k2p 3 mod main 3 lwg_psp	k7tu lwgpsp	3
Description	k2 mod_wq	3
lwg_vaux sent-adv 3 r6 k7a 3 nmod_klinv rsym 3 k2s rh 3 rsp pof_cn 3 k1 ras-neg 3 mod klu 3 mod_wq pof_cn 3 mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 mmod_adj ras-k7 3 lwg_s_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_will intf 2 rh rh 2 k4 w5 2 nmod_endph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 vmod r6-k1	rsym pspcl	3
r6 k7a 3 nmod_klinv rsym 3 k2s rh 3 rsp pof_cn 3 k1 ras-neg 3 mod k1u 3 mod_wq pof_cn 3 mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vau k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jimod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	pof nmod_emph	3
nmod_klinv rsym 3 k2s rh 3 rsp pof_cn 3 k1 ras-neg 3 mod k1u 3 mod_wq pof_cn 3 mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs-k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_re ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	lwg_vaux sent-adv	3
k2s rh 3 rsp pofcn 3 k1 ras-neg 3 mod k1u 3 mod k5 3 mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux.cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pofcn ras-pof 2 rd k1 2 pof.redup nmod_relc 2 nmod_nel lwg_neg 2 ccof jimod_intf 2 rh rh 2 k4 wb 2 k4 a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	r6 k7a	3
Isspecia Section Sec	nmod_k1inv rsym	3
k1 ras-neg 3 mod k1u 3 mod_wq pof_cn 3 mod_wq pof_cn 3 mod_k5 3 mod_k5 3 mod_sp mod_s	k2s rh	3
mod k1u 3 mod_wq pof_cn 3 mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 mmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_c, cr ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jimod_intf 2 rh rh 2 k4 wod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	rsp pof_cn	3
mod_wq pof_ce 3 mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	k1 ras-neg	3
mod k5 3 pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	mod k1u	3
pk1 lwg_psp 3 vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_rcn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 mmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 wod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	mod_wq pof_cn	3
vmod rsp 3 ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	mod k5	3
ras-k4 lwg_psp 3 k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cr ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof_jjmod_intf 2 rh rh 2 k4 vmod 2 k4 k4 k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	pk1 lwg_psp	3
k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	vmod rsp	3
ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_rcn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	ras-k4 lwgpsp	3
ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	k1 k2u	3
lwg_vaux k2p 3 mod main 3 lwg_val rasek7 3 lwg_vaux_cont r6-k2 3 mmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn rasepof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 raser6 lwg_psp 2	rs k2p	3
mod main 3 lwgpsp r6v 3 nmod_adj ras-k7 3 lwgvaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	ras-k7p ccof	3
lwgpsp r6v 3 nmod_adj ras-k7 3 lwgvaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	lwg_vaux k2p	3
nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	mod main	3
lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	lwg_psp r6v	3
nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	nmod_adj ras-k7	3
k4 k3 3 k5 vmod 3 pofcn ras-pof 2 rd k1 2 pofredup nmodrelc 2 nmodrelc lwgneg 2 ccof jjmodintf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmodemph lwgpsp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwgpsp 2	lwg_vaux_cont r6-k2	3
k5 vmod 3 pofcn ras-pof 2 rd k1 2 pofredup nmodrelc 2 nmodrelc lwgneg 2 ccof jjmodintf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmodemph lwgpsp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwgpsp 2	nmod_adj k7u	3
pofcn ras-pof 2 rd k1 2 pofredup nmodrelc 2 nmodrelc lwgneg 2 ccof jjmodintf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmodemph lwgpsp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwgpsp 2	k4 k3	3
rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	k5 vmod	3
pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	pof_cn ras-pof	2
nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	rd k1	2
ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	pof_redup nmod_relc	2
rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	nmod_relc lwg_neg	2
k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	ccof jjmodintf	2
k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	rh rh	2
nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2	k4 vmod	2
rh r6-k2 2 vmod r6-k1 2 ras-r6 lwgpsp 2	k4a k5	2
vmod r6-k1 2 ras-r6 lwgpsp 2	nmod_emph lwg_psp	2
ras-r6 lwg_psp 2	rh r6-k2	2
	vmod r6-k1	2
mod k2p 2	ras-r6 lwgpsp	2
	mod k2p	2

k7 r6-k2	2
r6-k2 nmod	2
nmod_emph k4a	2
k2g pof	2
pof_redup vmod	2
nmod_k2inv rt	2
rh k5	2
vmod k2s	2
rsp ccof	2
k7p k5	2
k1 sent-adv	2
rad k1	2
rh k7a	2
k7 ras-k1	2
psp_cl pof	2
nmod_k2inv lwg_rp	2
k7t rsp	2
lwg_vaux_cont mod	2
r6-k2 lwg_rp	2
rsym ras-k7	2
rt lwg_neg	2
nmod_k1inv k1s	2
nmod_relc ras-k1	2
psp_cl k7	2
lwg_vaux_cont adv	2
nmod_adj nmod_k1inv	2
nmod_relc mod	2
k4 jjmod_intf	2
adv k4a	2
sent-adv k4a	2
k1s k7t	2
pof_redup r6-k2	2
pof k4a	2
nmod_adj fragof	2
r6 ras-neg	2
sent-adv ras-k1	2
rs r6-k1	2
jjmod jjmod	2
rsym ras-neg	2
pof_redup k4	2
ras-k4 pof_cn	2

lwg_neg k7t 2 ras-k1 nmod 2 k3 main 2 k5 nmod 2 k5 k1s 2 mod_wq ccof 2 k5 nmod_k1inv 2 nmod_k1inv rt 2 rt rt 2 mod_wq rh 2
k3 main 2 k5 nmod 2 k5 k1s 2 mod_wq ccof 2 k5 nmod_k1inv 2 nmod_k1inv rt 2 rt rt 2 mod_wq rh 2
k5 nmod 2 k5 k1s 2 mod_wq ccof 2 k5 nmod_k1inv 2 nmod_k1inv rt 2 rt rt 2 mod_wq rh 2
k5 k1s 2 mod_wq ccof 2 k5 nmod_k1inv 2 nmod_k1inv rt 2 rt rt 2 mod_wq rh 2
modwq ccof 2 k5 nmodklinv 2 nmodklinv rt 2 rt rt 2 modwq rh 2
k5 nmod_k1inv 2 nmod_k1inv rt 2 rt rt 2 mod_wq rh 2
nmod_klinv rt 2 rt rt 2 mod_wq rh 2
rt rt 2 mod_wq rh 2
mod_wq rh 2
1 (10
$mod_wq r6-k2$ 2
rsym k7pu 2
k2p nmod_k2inv 2
jjmod_intf vmod 2
k1u ccof 2
adv jjmod 2
nmod_k1inv jjmod 2
nmod_k1inv k4a 2
ccof r6v 2
r6v lwg_rp 2
nmod_emph vmod 2
adv rs 2
pof_cn ras-k7p 2
ras-k7p lwg_psp 2
fragof rt 2
k2p rh 2
k7a lwg_vaux 2
k5 k1 2
rh adv 2
k2 k2g 2
k5 k7 2
k7p ras-neg 2
rbmod vmod 2
k2u pof_cn 2
fragof vmod 2
pof k2s 2
r6-k1 nmod 2
rt adv 2
sent-adv nmod 2
lwg_rp nmod_k2inv 2

fragof k7p	
pof mod 2	:
pof_redup rt 2	:
ccof rbmod_relc 2	
r6-k2 k7t 2	
nmod_k2inv k7t 2	
nmod_adj k7tu 2	:
k4a main 2	:
k7a nmod_adj 2	:
k7 nmod_k1inv 2	
fragof k3 2	
main jjmod_intf 2	
jjmod k7 2	
rs rd 2	
k4a nmod 2	
lwg_neg pof_cn 2	
k4 k5 2	
nmod_relc k1s 2	
nmod_relc lwg_psp 2	
mod_wq k7p 2	
pof mod_wq 2	
ccof ras-k7p 2	
k1u nmod_adj 2	
pof k2p 2	
nmod_k1inv k1u 2	
ras-neg adv 2	
k2g rsym	
lwg_rp pof_redup 2	
rd pof 2	
nmod_adj main 2	
k2s nmod 2	
sent-adv rh	
pof_cn rad 2	
lwg_neg r6-k1 2	
k1 k2s 2	
main lwg_psp 2	
main ras-k2 2	
k1 fragof 2	
k2u rsym 2	
r6-k1 r6 2	

k4u lwg_psp	2
k1s jjmod	2
nmod_k2inv ras-k1	2
rd vmod	2
ras-r6-k2 lwgpsp	2
ras-neg k2p	2
nmod_k2inv r6-k2	2
nmod_k1inv r6-k1	2
rh ras-k1	2
r6 nmod_k1inv	2
r6-k1 k7t	2
rh rt	2
k3 k7p	2
enm pofcn	2
lwg_psp ras-k7	2
k7p ras-pof	1
fragof k2s	1
vmod pof_redup	1
lwg_psp pof_redup	1
r6 k2g	1
k2g nmod_relc	1
k3 k7	1
sent-adv pof	1
rsp lwg_vaux	1
sent-adv mod	1
jjmodintf k2	1
nmod modwq	1
k4 lwg_neg	1
k3 vmod	1
k4a nmod_emph	1
pof rbmod	1
rbmod lwg_vaux	1
nmod_adj ras-r6	1
lwg_psp rtu	1
rtu lwg_psp	1
mod ras-k2	1
nmod_k2inv pof	1
mod jk1	1
nmod_k1inv lwg_neg	1
sent-adv k2p	1
jjmod k2	1

mod_wq k1s 1 k7p r6v 1
k7n r6v 1
KIP 10V
r6-k1 k2 1
rt rd 1
k2s k1s 1
k7t pof_redup 1
ras-k1 mod 1
jjmod_intf r6 1
k3 k2 1
vmod vmod_adv 1
vmod_adv pof_cn 1
r6 psp_cl 1
psp_cl mod 1
k2 k1u 1
k1 jk1 1
jk1 r6 1
k7 jjmod 1
nmod _ 1
_ r6 1
r6 _ 1
_ lwgpsp 1
k2p k1u 1
k1s k7p 1
ras-k4 r6 1
k2g nmod_adj 1
rd k2 1
nmod_k2inv rh 1
k2 r6v 1
pof_redup adv 1
r6-k1 lwg_rp 1
k3 r6-k1 1
k7t rbmod 1
rbmod nmod_adj 1
lwg_vaux k2g 1
jjmod k4 1
main fragof 1
k2 _ 1
_ k2 1
r6-k2 k7 1
k5 mod_wq 1

k4a r6-k1	1	
k4a rsym	1	
ras-neg pof	1	
k2u nmod_adj	1	
k7a r6-k2	1	
k7t rs	1	
pof_cn k7pu	1	
k4a k1u	1	
k1u lwg_rp	1	
pof_cn r6v	1	
rd lwg_rp	1	
adv fragof	1	
mod rs	1	
jjmod k7t	1	
rh r6v	1	
rs jjmod_intf	1	
rh modwq	1	
vmod k7a	1	
mod_wq r6-k1	1	
lwg_neg k1s	1	
k3 r6-k2	1	
nmod_relc k2s	1	
rs ras-neg	1	
ccof k7pu	1	
k7pu ccof	1	
ccof rad	1	
rsym _	1	
_ nmod_adj	1	
rs nmod_emph	1	
adv k3	1	
rsp nmod	1	
r6 fragof	1	
nmod_emph pof	1	
k5 lwg_rp	1	
pof_redup mod	1	
rh nmod_k1inv	1	
rad nmod_adj	1	
fragof lwgpsp	1	
main modwq	1	
rt mod	1	
mod r6v	1	

k7 rh	1
r6v rsym	1
lwg_neg jjmod	1
k2 pk1	1
pk1 jk1	1
jjmod k7p	1
ccof ras-r6	1
ras-r6 ccof	1
k2p mod	1
k2g nmod_k1inv	1
nmod_relc sent-adv	1
rd nmod_k1inv	1
r6v pof_cn	1
fragof k7a	1
lwg_psp k3u	1
k3u lwgpsp	1
pof sent-adv	1
rh k3	1
sent-adv ras-k2	1
k2g rt	1
main rsp	1
k3 lwg_rp	1
k7p ras-k2	1
k1u k1s	1
rd k7	1
adv nmod_k2inv	1
nmod nmod_relc	1
pof jk1	1
rh jjmod_intf	1
k7p k1u	1
k2 k7tu	1
psp_cl k2	1
k4a rh	1
pof_cn ras_k7	1
ras_k7 lwg_psp	1
ccof ras_k7	1
ras_k7 ccof	1
rsp lwg_rp	1
k7a k7p	1
rh lwg_neg	1
pof k1u	1

rsym rbmod	1
nmod_k2inv k7p	1
psp_cl nmod_adj	1
jjmod vmod	1
k7 k2p	1
rt r6-k2	1
r6 jk1	1
k3 pof	1
ccof nmod_emph	1
k1s k5	1
lwg_vaux_cont k4a	1
nmod_emph mod	1
pk1 k2	1
jjmod k2g	1
r6-k2 r6-k2	1
r6 nmod_emph	1
k1 ras-pof	1
k2 rbmod	1
pof_cn pk1	1
pof_cn jk1	1
rs ras-k2	1
mod_wq lwg_rp	1
nmod_k1inv rd	1
k2s k7t	1
nmod_k2inv k1u	1
k2s nmodk1inv	1
rsym ras-k4	1
modwq vmod	1
vmod k2g	1
lwg_vaux_cont rbmod_relc	1
rbmod_relc nmod_adj	1
ccof ras-pof	1
ras-pof ccof	1
k2 jjmod_relc	1
jjmod_relc lwg_vaux	1
nmod_pofinv nmod_adj	1
jjmod r6	1
k5 mod	1
k7p k2p	1
k2p rsym	1
k2s nmod_k2inv	1

Mathematical Research Math	mod_wq rsym	1
Description	k4 k2p	1
nmod_rele k5	nmod_relc nmod	1
Name	pof pofredup	1
R1u jmod_intf	nmod_relc k5	1
Doc Fra Doc Doc	nmod ras-k2	1
Cocof 1	k1u jjmod_intf	1
k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 mmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 fo main 1 rd ijmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 f6-k2 k5 1 mmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_klinv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod_adj pk1 1	pof k3	1
mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 mmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jimod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k1 ras-k2 1 k1 snmod 1 pof_redup k1s 1 nmod_adj pk1 1	ccof k7u	1
lwg_vaux_cont k5	k7u ccof	1
k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux.cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_klinv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup k1s 1 nmod_adj pk1 1	mod k2g	1
nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup k1s 1 nmod_adj pk1 1	lwg_vaux_cont k5	1
mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup k1s 1 nmod_adj pk1 1	k2 k2u	1
adv ras-neg 1 r6 main 1 rd ,jmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod_adj pk1 1	nmod_adj mk1	1
r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 nmod_k2 k5 1 nmod_k2 inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_klinv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup k1s 1 nmod_adj pk1 1	mk1 lwgpsp	1
Tell	adv ras-neg	1
nmodklinv k2u 1 lwgvaux.cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwgvaux 1 rfov k2 1 modk2 k5 1 nmodk2inv k3 1 k3 rt 1 rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmodk1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s mod 1 pofredup k1s 1 nmodklinv 1 nmodklinv 1 nmodadj pk1 1	r6 main	1
lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 rfov k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	rd jjmod_intf	1
ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 mmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	nmod_k1inv k2u	1
rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1 nmodk2inv k3 1 k3 rt 1 rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmodk1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1	lwg_vaux_cont k3	1
ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	ras-k2 k2	1
rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	rd adv	1
r6·k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	ras-k2 main	1
r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	rd lwg_vaux	1
nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 nmod_k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	r6v k2	1
k3 rt 1 rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmodk1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1	r6-k2 k5	1
rsym lwgvaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmodk1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1	nmod_k2inv k3	1
r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	k3 rt	1
r6-k2 sent-adv 1 nmod_klinv ras-kl 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pk1 1	rsym lwg_vaux	1
nmod_klinv ras-kl 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pk1 1	r6-k1 adv	1
lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pofredup k1s 1 nmod r6v 1 k4 nmodk1inv 1 nmodadj pk1 1	r6-k2 sent-adv	1
pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	nmod_k1inv ras-k1	1
k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	lwg_psp ras-k4	1
k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	pof k2g	1
pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1	k4 ras-k2	1
nmod r6v 1 k4 nmod_klinv 1 nmod_adj pk1 1	k1s nmod	1
k4 nmod_k1inv 1 nmod_adj pk1 1	pof_redup k1s	1
nmod_adj pk1 1	nmod r6v	1
	k4 nmodk1inv	1
jk1 k2 1	nmod_adj pk1	1
	jk1 k2	1

rs nmodk1inv	1
rs nmod_k2inv	1
jjmod_intf k1	1
k5 main	1
nmod_emph main	1
nmod_emph k4	1
rh rsp	1
k1u k7p	1
sent-adv r6-k2	1
pof_cn ras-r6-k2	1
rh k2s	1
nmod_relc ccof	1
psp_cl k1	1
lwg_rp sent-adv	1
rh sent-adv	1
rs k3	1
nmod_emph ras-k1	1
lwg_vaux lwg_neg	1
main nmod_k2inv	1
lwg_psp ras-rt	1
ras-rt lwg_psp	1
r6-k2 ras-k2	1
k5 pof	1
nmod_k2inv k4	1
rsp k2p	1
k7 rsp	1
mod k7a	1
nmod_k2inv mod	1
k3 k7t	1
lwg_neg nmod_adj	1
nmod_adj rbmod_relc	1
r6-k1 jjmodintf	1
lwg_vaux_cont jjmod	1
rbmod_relc pof_cn	1
r6v mod	1
k4a k3	1
lwg_rp fragof	1
r6 pof_redup	1
rd r6-k2	1
pof_cn ras-r6	1
k1u k7	1

rsym ras-k7p	1
k7a r6	1
nmod_k1inv adv	1
k2s mod	1
r6-k1 k7	1
ras-k1 rt	1
k5 rt	1
k2g k2	1
k7 k3	1
k4a nmod_k1inv	1
nmod_k1inv main	1
lwg_psp ras-k4a	1
ras-k4a lwgpsp	1
r6-k1 ras-k2	1
k2 nmod_emph	1
sent-adv vmod	1
rt vmod	1
pof_redup jjmod	1
nmod_adj ras-r6-k2	1
nmod_adj ras-pof	1
mod k4a	1
nmod k2s	1
adv rd	1
adv ras-k2	1
rsym enm	1
main enm	1
pk1 r6	1
pk1 pof_cn	1
pof_redup k2s	1
lwg_vaux_cont fragof	1
r6 rs	1
fragof nmod_pofinv	1
$lwg_vaux_cont\ ras-neg$	1
k3 lwg_neg	1
$lwg_{}psp$ undef	1
undef pof_cn	1
pof_redup nmod_k2inv	1
nmod rd	1
k1u pofcn	1
ras-k1 nmod_k1inv	1
k3 k2p	1

pof_cn ras-k7	1
k4a r6-k2	1
mod k2u	1
k2u lwgrp	1
nmod_adj k7pu	1
main k1u	1
r6 k7pu	1
k3 k1	1
rd nmod_relc	1
k4 rs	1
nmod nmod_k2inv	1
pof fragof	1
k3 nmod	1
lwg_vaux_cont rt	1
rt k7	1
r6 lwg_neg	1
fragof rh	1
main pk1	1
pk1 nmod_adj	1
rs rsp	1
rs sent-adv	1
ras-k1 lwgrp	1
rsp k7p	1
rsp r6	1
jjmod nmod_k1inv	1
nmod_adj ras-k4	1
lwg_vaux_cont k4	1
THSVALLEONN HT	
	1

Table 10: 2-Grams (AnnCorra) and their frequencies

3.3.5 3-grams, AnnCorra

tags	count
$r6 lwg_{-psp}$	13184
lwg_psp nmod_adj	9513
lwg_psp lwg_psp	7827
k7 lwg_psp	7713
lwg_psp pof	6378
k1 lwg_psp	6117
main lwgvaux	5621

hwg_vaux rsym 5160 hwg_ps kl 4555 hwg_ps kl 4555 hwg_ps kl 4555 hwg_psp con 4427 hwg_psp pof_cn 4426 hwg_psp pof_cn 4126 hwg_psp pof_cn 4126 hwg_psp f6 3936 hwg_psp k2 3331 hk7 lwg_psp 3894 hk7 lwg_psp 3781 hyg_psp 3781 hyg_psp 3781 hyg lwg_psp 3781 hyg lwg_psp 3322 hk7 lwg_psp 3322 hyd cof 3311 hyd nod_adj 3275 hwin rsym 3152 hwg_psp add 41 hwg_psp add 42 hwg_psp main 2805 hwg_psp main 2805 hwg_psp k7 2587 hwg_psp k7 25887 hwg_psp cof 2548 hwg_psp cof 2548 hwg_psp cof 2548 hwg_psp cof 2248 hwg_psp cof 2258 hwd_adj hd 2258 hwd_adj hd 2258 hwd_adj hod_adj 2258 hwd_adj hod_adj 2258 hwd_adj hod_adj 3268 hwd_adj hod_adj 3275 hwd_adj hod_adj hwd_adj hod	ccof lwg_vaux	5270
lwg_psp k1 4555 pof_cn pof_cn 4427 ccof rsym 4361 lwg_psp p6 4126 lwg_vax.cont rsym 4122 lwg_psp f6 3936 lwg_psp k2 3931 k7t lwg_psp 3894 k7p lwg_psp 3781 pof main 3573 k2 lwg_psp 3322 pof ccof 3311 rsym nmod_adj 3275 main rsym 3152 mmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 mmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 mmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2258 mmod_adj pof_cn 2198 mmod_adj pof_cn 2198 mmod_adj pof_cn 2198	lwg_vaux rsym	5160
pof_cn pof_cn	lwg_vaux lwg_vaux_cont	5008
Cocof rsym	lwg_psp k1	4555
lwgpsp pof_cn 4126 lwgvaux_cont rsym 4122 lwgpsp r6 3936 lwgpsp k2 3931 k7t lwgpsp 3894 k7p lwgpsp 3781 pof main 3597 rsym k1 3573 k2 lwgpsp 3322 pof ccof 3311 rsym nmod_adj 3275 main rsym 3152 mmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwgpsp main 2805 main k2 2764 lwgpsp k7 2587 mmod_adj r6 2548 lwgpsp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwgpsp 2294 pof_cn ccof 2260 nmod_adj pof_cn 2198 nmod_adj pof_cn 2198 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp nmod 1868 nmod_adj k7t 1754 k4 lwgpsp nmod 1868 nmod_adj k7t 1733	pof_cn pof_cn	4427
lwg_vaux_cont rsym	ccof rsym	4361
Iwg_psp r6 3936 Iwg_psp k2 3931 k7t lwg_psp 3894 k7p lwg_psp 3781 pof main 3597 rsym k1 3573 k2 lwg_psp 3322 pof ccof 3311 rsym mmod_adj 3275 main rsym 3152 mmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 mmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj pof_cn 2198 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1882 k1 nmod_adj 1886 nmod_adj k7t 1754 k4 lwg_psp 1733	lwg_psp pof_cn	4126
lwg_psp k2 3931 k7t lwg_psp 3894 k7p lwg_psp 3781 pof main 3597 rsym k1 3573 k2 lwg_psp 3322 pof ccof 3311 rsym nmod_adj 3275 main rsym 3152 nmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj pf_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	lwg_vaux_cont rsym	4122
k7t lwg_psp 3894 k7p lwg_psp 3781 pof main 3597 rsym kl 3573 k2 lwg_psp 3322 pof ccof 3311 rsym nmod_adj 3275 main rsym 3152 mmod_adj kl 3109 rsym pof_cn 2885 pof_cn kl 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ecof 2260 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 kl main 1968 rt lwg_psp 1882 kl nmod_adj 1874 lwg_psp mmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	lwg_psp r6	3936
k7p lwg_psp 3781 pof main 3597 rsym kl 3573 k2 lwg_psp 3322 pof ccof 3311 rsym mmod_adj 3275 main rsym 3152 nmod_adj kl 3109 rsym pof_cn 2885 pof_cn kl 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj k7 2157 rf-k2 lwg_psp 2057 kl main 1968 rt lwg_psp 1882 kl nmod_adj 1874 lwg_psp mmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	lwg_psp k2	3931
pof main 3597 rsym k1 3573 k2 lwg_psp 3322 pof ccof 3311 rsym nmod_adj 3275 main rsym 3152 nmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj mod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	k7t lwg_psp	3894
rsym k1 3573 k2 lwg_psp 3322 pof ccof 3311 rsym nmod_adj 3275 main rsym 3152 nmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj mod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	k7p lwgpsp	3781
k2 lwg_psp 3322 pof ccof 3311 rsym nmod_adj 3275 main rsym 3152 nmod_adj k1 3109 rsym pof_cn 2885 pof_en k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_en ccof 2260 nmod_adj pof_en 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	pof main	3597
pof coef rsym nmod_adj rsym nmod_adj 3275 main rsym 3152 nmod_adj kl 3109 rsym pof_cn 2885 pof_en kl 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp coef 2538 pof_en r6 2493 nmod_adj k2 2cof lwg_psp 2294 pof_en coef 2260 nmod_adj nmod_adj 2258 nmod_adj pof_en 2258 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp mmod 1868 nmod_adj k7t 1754 k4 lwg_psp	rsym k1	3573
rsym nmod_adj 3275 main rsym 3152 nmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7 1754 k4 lwg_psp 1733	k2 lwgpsp	3322
main rsym 3152 nmod_adj kl 3109 rsym pof_cn 2885 pof_cn kl 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	pof ccof	3311
mmod_adj k1 3109 rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	rsym nmod_adj	3275
rsym pof_cn 2885 pof_cn k1 2881 lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	main rsym	3152
pofcn k1 2881 lwgpsp main 2805 main k2 2764 lwgpsp k7 2587 nmod_adj r6 2548 lwgpsp ccof 2538 pofcn r6 2493 nmod_adj k2 2406 ccof lwgpsp 2294 pofcn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pofcn 2198 nmod_adj k7 2157 r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp 1882 k1 nmod_adj 1874 lwgpsp nmod 1868 nmod_adj k7t 1754 k4 lwgpsp 1733	nmod_adj k1	3109
lwg_psp main 2805 main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	rsym pof_cn	2885
main k2 2764 lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	pof_cn k1	2881
lwg_psp k7 2587 nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	lwg_psp main	2805
nmod_adj r6 2548 lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	main k2	2764
lwg_psp ccof 2538 pof_cn r6 2493 nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	lwg_psp k7	2587
pofcn r6 2493 nmod_adj k2 2406 ccof lwgpsp 2294 pofcn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pofcn 2198 nmod_adj k7 2157 r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp 1882 k1 nmod_adj 1874 lwgpsp nmod 1868 nmod_adj k7t 1754 k4 lwgpsp 1733	nmod_adj r6	2548
nmod_adj k2 2406 ccof lwg_psp 2294 pof_cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	lwg_psp ccof	2538
ccof lwgpsp 2294 pofcn ccof 2260 nmodadj nmodadj 2258 nmodadj pofcn 2198 nmodadj k7 2157 r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp 1882 k1 nmodadj 1874 lwgpsp nmod 1868 nmodadj k7t 1754 k4 lwgpsp 1733	pof_cn r6	2493
pofcn ccof 2260 nmodadj nmodadj 2258 nmodadj pofcn 2198 nmodadj k7 2157 r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp 1882 k1 nmodadj 1874 lwgpsp nmod 1868 nmodadj k7t 1754 k4 lwgpsp 1733	nmod_adj k2	2406
nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	ccof lwgpsp	2294
nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	pof_cn ccof	2260
nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	nmod_adj nmod_adj	2258
r6-k2 lwgpsp 2057 k1 main 1968 rt lwgpsp 1882 k1 nmod_adj 1874 lwgpsp nmod 1868 nmod_adj k7t 1754 k4 lwgpsp 1733	nmod_adj pof_cn	2198
k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	nmod_adj k7	2157
rt lwgpsp 1882 k1 nmod_adj 1874 lwgpsp nmod 1868 nmod_adj k7t 1754 k4 lwgpsp 1733	r6-k2 lwg_psp	2057
k1 nmod_adj 1874 lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733	k1 main	1968
lwgpsp nmod 1868 nmodadj k7t 1754 k4 lwgpsp 1733	rt lwg_psp	1882
nmod_adj k7t 1754 k4 lwg_psp 1733	k1 nmod_adj	1874
k4 lwg_psp 1733	lwg_psp nmod	1868
	nmod_adj k7t	1754
rsym r6 1708	k4 lwgpsp	1733
	rsym r6	1708

mmod pofcn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_nog ccof 1218 mmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 mmod_adj k7p 956 mmod_adj k7p 956 mmod_adj ccof 953 lwg_psp pmod 952 k2 main 943 k1 secof 941 lwg_psp vmod 910 pof_cn_r sym 909 rsym k7t 887 ccof r6 871 ccof r8 871 ccof r8 80 k1 pof 802 k2 r6 800 <	lwg_psp lwg_rp	1705
Negpsp k7t	nmod pof_cn	1661
R1 ccof	k2 pof	1583
Raym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 mmod lwg_nsp 1157 rsym main 1112 k1 r6 1089 k2 mmod_adj 1070 lwg_nsp k7p 1062 k1 smain 1047 pof_cn k2 1036 k2 k1 998 mmod_adj k7p 956 mmod_adj ccof 953 lwg_nsp mod 952 k2 main 943 k1 scof 941 lwg_nsp vmod 991 lwg_nsp vmod 990 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 mmod_adj mod 804 k1 sc f 800 k1 pof 802 k2 r6 800 k1 lwg_nsp mod 780 lwg_nsp mod 780 lwg_nsp mod 787 lwg_nsp mod 787 mrod_adj mod 788 lwg_nsp mod 780 lwg_nsp mod 780 lwg_nsp mod_adj mod_k1inv 737 mod mmod_adi mod_k1inv 737 mod mmod_adi mod_k2adj 732 lwg_nsp mmod_k1inv 737 mod mmod_adi 732 lwg_nsp mmod_k1inv 737 mod mmod_adi mod_adi 732 lwg_nsp mmod_k1inv 737 mod mmod_adi 732 lwg_nsp mmod_k1inv 737 mod mmod_adi 732 lug_nsp mod_k1inv 737 mod mmod_adi 732 lug_nsp mod_k1inv 737 mod mmod_adi 732 lug_nsp mod_k1inv 737 lug_nsp mod_k	lwg_psp k7t	1428
k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof k1 862 pof_cn k7 817 mmod_adj mod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 780 lwg_rp mod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp mnod_klinv 737 mod nmod_adj 732	k1 ccof	1373
lwg_neg ccof 1218 mmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 mmod_adj k7p 956 mmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 9910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_en k7 817 mmod_adj mmod 804 wmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof_vmod 780 lwg_psp mod_adj 764 th lwg_psp mod_adj 732 lwg_psp mod_adj 737 mod mod_adj 737 mod mod_adj 732 mod mod_adj 732 mod mod_adj 732 lwg_psp mod_klinv 737 mod_ministration 1080 lug_psp mod_klinv 737 mod_ministration 1080 lug_psp mod_klinv 737 lug_psp mod_adj 732 lug_psp mod_klinv 737 lug_psp mod_adj 732 lug_p	rsym ccof	1323
nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof r8 871 ccof r8 862 pof_cn k7 817 mmod_adj mmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_psp 759 rsym k7 748 lwg_psp nmo	k2 ccof	1282
Insum main Ill Important Ill Important Ill Important Ill Important Ill Ill	lwg_neg ccof	1218
k1 r6 1089 k2 mmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 mmod_adj k7p 956 mmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 mmod_adj mmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_kliny 737 mod nmod_adj 732	nmod lwg_psp	1157
k1 r6 1089 k2 mod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_en k7 817 nmod_adj mod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 786 k1 k1s 782 pof vmod 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	rsym main	1112
k2 mmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 mmod_adj k7p 956 mmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 mmod_adj mod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_ktinv 737 mod nmod_adj 732	k5 lwgpsp	1102
lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 mmod_adj k7p 956 mmod_adj ccof 953 lwg_psp mod 952 k2 main 943 kls ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	k1 r6	1089
k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	k2 nmod_adj	1070
pofcn k2 1036 k2 k1 998 nmodadj k7p 956 nmodadj ccof 953 lwgpsp mod 952 k2 main 943 k1s ccof 941 lwgpsp vmod 910 pofcn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pofcn k7 817 nmodadj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 780 lwgrp nmod.adj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmod.klinv 737 mod nmod.adj 732	lwg_psp k7p	1062
k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 kls ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	k1s main	1047
mmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 kls ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	pof_cn k2	1036
nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_k1inv 737 mod nmod_adj 732	k2 k1	998
lwgpsp mod 952 k2 main 943 k1s ccof 941 lwgpsp vmod 910 pofcn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pofcn k7 817 nmodadj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 pofcn 786 k1 k1s 782 pof vmod 780 lwgrp nmodadj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmodk1inv 737 mod nmodadj 732	nmod_adj k7p	956
k2 main 943 k1s ccof 941 lwgpsp vmod 910 pofcn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pofcn k7 817 nmod_adj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 pofcn 786 k1 k1s 782 pof vmod 780 lwgrp nmod_adj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmod_klinv 737 mod nmod_adj 732	nmod_adj ccof	953
kls ccof 941 lwgpsp vmod 910 pofcn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pofcn k7 817 nmod_adj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 k1s 782 pof vmod 780 lwgrp nmod_adj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmod_klinv 737 mod nmod_adj 732	lwg_psp mod	952
lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp mmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	k2 main	943
pof_cn rsym 909 rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_kliny 737 mod nmod_adj 732	k1s ccof	941
rsym k7t 887 ccof r6 871 ccof k1 862 pof_cn k7 817 nmod_adj nmod 804 vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_k1inv 737 mod nmod_adj 732	lwg_psp vmod	910
ccof r6 871 ccof k1 862 pofcn k7 817 nmodadj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 pofcn 786 k1 k1s 782 pof vmod 780 lwgrp nmodadj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmodk1inv 737 mod nmodadj 732	pof_cn rsym	909
ccof k1 862 pofcn k7 817 nmodadj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 pofcn 786 k1 k1s 782 pof vmod 780 lwgrp nmodadj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmodklinv 737 mod nmodadj 732	rsym k7t	887
pofcn k7 817 nmodadj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 pofcn 786 k1 k1s 782 pof vmod 780 lwgrp nmodadj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmodklinv 737 mod nmodadj 732	ccof r6	871
nmodadj nmod 804 vmod lwgpsp 803 k1 pof 802 k2 r6 800 k1 pofcn 786 k1 k1s 782 pof vmod 780 lwgrp nmod_adj 764 rh lwgpsp 759 rsym k7 748 lwgpsp nmod_klinv 737 mod nmod_adj 732	ccof k1	862
vmod lwg_psp 803 k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_k1inv 737 mod nmod_adj 732	pof_cn k7	817
k1 pof 802 k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_k1inv 737 mod nmod_adj 732	nmod_adj nmod	804
k2 r6 800 k1 pof_cn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_k1inv 737 mod nmod_adj 732	vmod lwg_psp	803
k1 pofcn 786 k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_k1inv 737 mod nmod_adj 732	k1 pof	802
k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_k1inv 737 mod nmod_adj 732	k2 r6	800
pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	k1 pof_cn	786
lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	k1 k1s	782
rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	pof vmod	780
rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732	lwg_rp nmod_adj	764
lwg_psp nmod_k1inv 737 mod nmod_adj 732	rh lwg_psp	759
mod nmod_adj 732	rsym k7	748
	lwg_psp nmod_k1inv	737
vmod lwg_vaux 722	mod nmod_adj	732
	vmod lwgvaux	722

lwg_vaux_cont lwg_vaux_cont	709
k2 pof_cn	694
nmod_adj pof	690
k7a lwg_psp	678
lwg_psp k1s	677
lwg_psp r6-k2	666
rsym k7p	646
pof lwg_neg	645
lwg_psp k4	640
ccof k2	631
ras-k1 lwgpsp	620
pof_cn nmod_adj	618
pof_cn k7p	608
k1 lwg_rp	599
nmod_relc lwg_vaux	598
ccof ccof	589
lwg_psp adv	579
ccof main	579
lwg_vaux k2	576
k2 vmod	565
jjmod lwg_psp	555
lwg_psp rt	552
ccof nmod	538
nmod ccof	537
lwg_rp pof	514
pof_cn k7t	507
pof_cn nmod	506
adv lwgpsp	506
main rs	497
r6 nmod_adj	487
pof r6	484
k3 lwg_psp	461
nmod_adj r6-k2	458
lwg_vaux main	453
nmod nmod_adj	453
k1 k2	450
pof rt	442
nmod_adj k1s	442
rsym k2	436
main k1	422
main nmod_adj	420

$k7t \text{ nmod_adj}$	420
k1 k7t	416
lwg_vaux lwg_psp	415
lwg_neg main	413
r6-k1 lwg_psp	412
nmod_adj adv	411
nmod_k1inv lwg_vaux	409
r6 ccof	403
r6 k2	402
k1 lwg_neg	401
ccof k7	397
pof_cn k4	384
nmod_adj rsym	377
nmod_adj mod	375
lwg_rp main	348
pof nmod_relc	342
nmod_adj k4	337
lwg_rp k1	329
lwg_rp ccof	329
rsym vmod	322
k7t k1	319
k1 k7	317
vmod nmod_adj	316
rsym nmod	312
rsym sent-adv	300
k2 k7	298
lwg_vaux ccof	296
k2 lwg_rp	294
rs rsym	293
k1 adv	292
r6 k1	291
pof r6-k2	289
rsym rh	281
k1 k7p	280
jjmod nmod	279
r6 pof_cn	277
ccof nmod_adj	273
lwg_psp k5	272
rs k1	271
lwg_rp r6	269
k2 lwg_neg	269

mod k1 259 k2 k7t 258 rd lwg_psp 254 lwg_psp rsym 253 mmod_relc rsym 249 k4a lwg_psp 248 lwg_psp mmod_k2inv 246 mmod_adj jimod 242 mmod sym 241 k7t r6 241 mod_adj rt 240 rsym ts 239 rsym k7a 233 lwg_vaxux mod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jimod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_en 220 lwg_pp rh 215 lwg_psp rh 214 pof k7t 213 jimod_inff mod_adj 212	lwg_vaux k1	266
rd lwg_psp 254 lwg_psp rsym 253 mmod_rele rsym 249 k4a lwg_psp 248 lwg_psp mmod_k2inv 246 mmod_adj_ijmod 242 mmod rsym 241 k7t r6 241 mmod_adj_rt 240 rsym rs 239 sym k7a 239 lwg_vaux mmod_adj 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 mmod_adj k5 228 k1 vmod 226 k7t pof_en 223 mmod r6 220 ccof k7p 220 lwg_pp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 <tr< td=""><td>mod k1</td><td>259</td></tr<>	mod k1	259
Iwg_psp rsym 253 mmod_relc rsym 249 kda lwg_psp 248 lwg_psp mod_k2liv 246 mmod_adj jjmod 242 mmod_sijjmod 242 mmod_adj jimod 241 k7t r6 241 mmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux mmod_adj 237 rs mod_adj 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 cccf rs 232 main r6 230 mmod_adj k5 228 k1 vmod 226 k7t pof_en 223 mmod r6 220 cccf k7p 220 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 cccf pof_en 211 vmod k1 209 vmod ccof 209 vmod ccof 209 mod rsym 209 k2 k2 208 cccf lwg_pp 2	k2 k7t	258
Main	rd lwg_psp	254
k4a lwg_psp 248 lwg_psp nmod_k2inv 246 nmod_adj jjmod 242 nmod_sym 241 k7t r6 241 mmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jimod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_psp rh 214 pof k7t 213 jmod_intf nmod_adj 212 ccof pof_cn 211 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	lwg_psp rsym	253
lwg_psp nmod_k2inv 246 nmod_adj jjmod 242 nmod rsym 241 k7t r6 241 nmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_ps rh 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	nmod_relc rsym	249
nmod_adj_jimod 242 k7t r6 241 mmod_adj_rt 240 rsym_rs 239 rsym_k7a 239 lwg_vaux_nmod_adj 237 adv_pof 237 rs_mod_adj 236 r6_k7 235 k2_rt 234 lwg_psp_jimod 233 pof_k7 233 rsym_fragof 232 ccof_rs 232 main_r6 230 mmod_adj_k5 228 k1_vmod 226 k7_t_pof_cn 223 nmod_r6 220 ccof_k7p 220 lwg_psp_rh 215 lwg_psp_rh 214 pof_cn 211 ymod_intf_nmod_adj 212 ccof_pof_cn 211 ymod_tk1 209 ymod_rpp 209 k2 k2 208 ccof_lwg_rp 208	k4a lwg_psp	248
nmod rsym 241 k7t r6 241 nmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof.cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof.cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	lwg_psp nmod_k2inv	246
k7t r6 241 nmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pofcn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jimod_intf nmod_adj 212 ccof pofcn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	nmod_adj jjmod	242
nmod_adj rt 240 rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux.cont k2 215 lwg_psp rh 214 pof k7t 213 jimod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	nmod rsym	241
rsym rs 239 rsym k7a 239 lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 mmod_adj k5 228 k1 vmod 226 k7t pof_en 223 mmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_en 211 vmod k1 209 vmod ccof wg_rp 209 k2 k2 209 mod rsym 209 k2 k2 208 ccof lwg_rp 209 mod rsym 209 k2 k2 208 ccof lwg_rp 209 mod rsym 209 k2 k2 208 ccof lwg_rp 209 mod rsym 209 k2 k2 208 ccof lwg_rp 209 mod rsym 209 k2 k2 208	k7t r6	241
Isym k7a 239	nmod_adj rt	240
lwg_vaux nmod_adj 237 adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	rsym rs	239
adv pof 237 rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	rsym k7a	239
rs nmod_adj 236 r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 209	lwg_vaux nmod_adj	237
r6 k7 235 k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 mmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 mmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	adv pof	237
k2 rt 234 lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	rs nmod_adj	236
lwg_psp jjmod 233 pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	r6 k7	235
pof k7 233 rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_rpsp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	k2 rt	234
rsym fragof 232 ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	lwg_psp jjmod	233
ccof rs 232 main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	pof k7	233
main r6 230 nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	rsym fragof	232
nmod_adj k5 228 k1 vmod 226 k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod csof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	ccof rs	232
k1 vmod 226 k7t pofcn 223 nmod r6 220 ccof k7p 220 lwgrp k2 215 lwgvaux_cont k2 215 lwgpsp rh 214 pof k7t 213 jjmodintf nmod_adj 212 ccof pofcn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwgrp 208	main r6	230
k7t pof_cn 223 nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	nmod_adj k5	228
nmod r6 220 ccof k7p 220 lwg_rp k2 215 lwg_vaux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	k1 vmod	226
ccof k7p 220 lwg_rp k2 215 lwg_roux_cont k2 215 lwg_psp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	k7t pof_cn	223
lwg_rp k2 215 lwg_rpsp rh 214 pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	nmod r6	220
lwgvaux_cont k2 215 lwgpsp rh 214 pof k7t 213 jjmodintf nmodadj 212 ccof pofcn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwgrp 208	ccof k7p	220
lwgpsp rh 214 pof k7t 213 jjmodintf nmodadj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwgrp 208	lwg_rp k2	215
pof k7t 213 jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	lwg_vaux_cont k2	215
jjmod_intf nmod_adj 212 ccof pof_cn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	lwg_psp rh	214
ccof pofcn 211 vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwgrp 208	pof k7t	213
vmod k1 209 vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	jjmod_intf nmod_adj	212
vmod ccof 209 mod rsym 209 k2 k2 208 ccof lwg_rp 208	ccof pof_cn	211
mod rsym 209 k2 k2 208 ccof lwg_rp 208	vmod k1	209
k2 k2 208 ccof lwg_rp 208	vmod ccof	209
ccof lwg_rp 208	mod rsym	209
	k2 k2	208
lwg_vaux rs 208	ccof lwg_rp	208
	lwg_vaux rs	208

nmod_k2inv lwg_vaux	207
nmod k1	205
rsym lwg_psp	205
r6 r6	204
nmod_adj lwg_rp	204
k1s lwg_neg	200
pof_cn r6-k2	197
pof nmod	192
nmod_adj rh	191
k7t lwg_rp	187
rsym pof_redup	185
lwg_vaux pof_cn	185
lwg_rp pof_cn	181
k2 k7p	181
pof_cn k5	181
r6 rsym	179
vmod r6	176
k7p ccof	176
lwg_psp lwg_neg	176
k7 ccof	174
lwg_rp k1s	173
lwg_vaux_cont ccof	171
k7 nmod_adj	171
main pof_cn	170
k1 mod	170
nmodk1inv nmodadj	168
pof nmodk1inv	168
adv ccof	167
pof k2	167
lwg_psp k3	167
rs pof_cn	166
pof_cn k7a	164
k1 rsym	161
adv lwgrp	161
rsym pof	158
ccof vmod	157
lwg_psp jjmod_intf	156
lwg_rp lwg_psp	156
ras-k2 lwgpsp	154
k2 r6-k2	154
pof_cn jjmod	154

r6-k2 pof	153
lwg_vaux_cont main	153
lwg_vaux r6	153
main k7t	153
lwg_psp k2s	152
lwg_psp k2p	152
rsym adv	151
lwg_psp ras-k1	151
lwg_psp nmod_relc	147
mod k2	146
k2 rsym	145
k2 adv	144
lwgpsp r6-k1	141
k2 nmod	140
vmod k2	139
vmod pof_cn	138
rsp lwg_psp	138
rsym k5	138
adv nmod_adj	136
rsym rsym	135
lwg_vaux_cont rs	133
mod lwg_rp	133
nmod_adj ras-k1	133
ccof pof	131
pof_cn ras-k1	131
mod r6	131
k7t pof	128
vmod pof	126
rs r6	126
ccof k4	125
lwg_rp mod	125
pof lwgrp	124
vmod lwgrp	123
nmod_adj vmod	123
k7p nmod_adj	123
nmod_adj k7a	122
k2p main	121
rsym k4	121
r6 lwgvaux	118
k2 nmod_relc	118
k1 nmod_relc	118

rsym rt	117
nmod_adj r6-k1	117
k2s main	116
nmod_adj k3	114
pof_cn rt	114
rsym mod	112
k1 k4	112
ccof k7t	108
ccof k1s	107
ccof rh	106
ccof rt	106
adv main	106
vmod main	105
k1 nmod	105
pof k1	104
lwg_rp k7	104
ccof r6-k2	104
k1 k1	101
mod pof	101
k7 pof_cn	101
k1 jjmod_intf	100
nmod lwg_vaux	100
sent-adv lwgpsp	99
r6 nmod	98
k7t k7p	97
nmod_k1inv r6	96
lwg_psp k7a	96
k1 r6-k2	95
lwg_vaux k7	95
k1s nmodrelc	95
pof_cn vmod	95
nmod k2	94
k1 k5	94
k7t k2	93
lwg_psp k4a	92
k7 r6	91
pof_cn pof	90
main k7	90
mod mod	90
rh nmod_adj	88
k2 k4	88

k1 rt	88
nmod_k1inv k7	86
rsym jjmod	85
lwg_vaux k7t	84
main k7p	84
nmod k7	84
adv r6	84
pof rh	83
k2p ccof	83
lwg_rp k7p	81
rsym r6-k2	80
pof_cn k1s	80
k7t ccof	79
nmod_adj k2s	79
rh k1	79
k2s ccof	79
nmod_k1inv pof_cn	78
k1u lwgpsp	78
k4 nmod_adj	75
lwg_rp lwg_neg	75
adv k1	74
lwg_psp rd	74
k7 lwgvaux	73
jjmod_intf k1s	73
k7p pof_cn	72
pof nmod_adj	72
nmod_k1inv k1	71
k1 k2p	69
r6 k7p	69
k7t k7t	69
pof_cn k3	69
$lwg_rp k7t$	68
ccof ras-k1	68
adv k2	67
rsym k4a	66
k2 nmod_k1inv	65
k2 rh	64
mod ccof	64
nmod_adj rd	62
k2p lwgpsp	62
nmod_adj sent-adv	61

k7t main 60 mod k7p 59 main ccof 59 k2 lwg_waux 59 sent-adv mmod_adj 58 main rh 57 isym lwg_rp 56 k4 pof_cn 55 k7 k7 54 vmod k7 54 mod_relc k7t 54 cof adv 53 k2 mod 53 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k2s pof 51 k4 cof 51 pf pof_cn 51 k7p main 51 k1 rh 50 wmod rsym 50 adv rsym 50 pof_cn rd 50 k1 ras-kl 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p ld 48 k7 place 48 k7p ld 48 <t< th=""><th>lwg_neg nmod_relc</th><th>60</th></t<>	lwg_neg nmod_relc	60
main ccof 59 k2 lwg_vaux 59 sent-adv mmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 ymod k7 54 mod_rek k7t 54 ccof adv 53 k2 mod 53 wad k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1 ras-k1 49 lwg_rp 50 k1 ras-k1 49 lwg_rp 49 lwg_rp 49 lwg_rps ras-k2 49 k7p lwg_rp 48 k7p lwg_rps ras-k2 48 lwg_rps ras-k2 49 lwg_rps ras-k2 49 lwg_rps ras-k2 <	k7t main	60
k2 lwg_vaux 59 sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 k4 pof_cn 55 k7c k7 54 vmod k7 54 nmod_relc k7t 54 ecof adv 53 k2 mod 53 k2 mod 53 k2 mod 53 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1 ras-k1 49 adv pof_cn 49 lwg_rsp ras-k2 49 k7p l6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	nmod k7p	59
sent-adv nmod_adj 58 main rh 57 rsym lwg_rp 56 kd pof_cn 55 k7t k7 54 ymod k7 54 ymod k7 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 k7 tr h 50 k8 main rh 50 k8 mod ro 50 k8 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k8 pof 51 k4 ccof 51 k1 rh 50 k2 pof 51 k4 rh 50 k7 main 51 k1 rh 50 ymod rsym 50 adv rsym 50 pof_cn rd 50 k1 s lwg_rp 50 k1 ras-kl 49 adv pof_cn 49 lwg_rp ras-k2 49 k7p r6 48 k7 k1 48 mmod_k1inv k2 48 lwg_rp 47 k8 ls lwg_rp 48 pof_mod_k2inv 48 lwg_rp 47 k7p k1 47 mod nmod 47	main ccof	59
main rh 57 rsym lwg_rp 56 k4 pof_cm 55 k7c k7 54 vmod k7 54 mmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cm 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_en rd 50 k1 slwg_rp 50 k1 ras-k1 49 adv pof_en 49 lwg_psp ras-k2 49 k7p l6 48 k7 k1 48 mmod_kliny k2 48 lwg_psp rs 48 pof_en_kla 48 k1s lwg_psp 47 k7p k1 47	k2 lwg_vaux	59
rsym lwg_rp 56 k4 pof_cn 55 k7t k7 54 vmod k7 54 mmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1 ras-kl 49 adv pof_cn 49 k1 ras-kl 49 adv pof_cn 49 k7p r6 48 k7 k1 48 mmod_klinv k2 48 lwg_psp rs 48 pof_mod_k2inv 48 pof_en k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	sent-adv nmod_adj	58
k4 pofcn 55 k7t k7 54 vmod k7 54 nmodrelc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pofcn 51 k7 main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1 ras-k1 49 adv pofcn 49 lwgpsp ras-k2 49 k7 p lwgrp 49 k7 p f6 48 k7 k1 48 nmodklinv k2 48 lwgpsp rs 48 pofcn k4a 48 kls lwgpsp 47 k7 p k1 47 mod nmod 47	main rh	57
k7t k7 54 vmod k7 54 nmod_rele k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-kl 49 adv pof_cn 49 lwgpsp ras-k2 49 k7p lwg_rp 49 k7p lwg_rp 49 k7p lt 48 mmod_klinv k2 48 lwgpsp rs 48 pof_cn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	rsym lwg_rp	56
vmod k7 54 nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1 slwg_rp 50 k1 ras-kl 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 mmod_klinv k2 48 lwg_psp rs 48 pof mnod_k2inv 48 kls lwg_psp 47 k7p k1 47 mod nmod 47	k4 pof_cn	55
nmod_relc k7t 54 ccof adv 53 k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	k7t k7	54
ccof adv 53 k2 mod 53 mod k7 52 rsym ras-kl 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	vmod k7	54
k2 mod 53 mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 mod_k1inv k2 48 lwg_psp rs 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod mod 47	nmod_relc k7t	54
mod k7 52 rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	ccof adv	53
rsym ras-k1 51 rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof_nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	k2 mod	53
rs k7p 51 rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_k1inv k2 48 lwg_psp rs pof_cn k4a k1s lwg_psp 47 k7p k1 47 mod nmod 47	mod k7	52
rh r6 51 k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	rsym ras-k1	51
k2s pof 51 k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	rs k7p	51
k4 ccof 51 pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	rh r6	51
pof pof_cn 51 k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pof_cn rd 50 k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	k2s pof	51
k7p main 51 k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50 k1 ras-k1 49 adv pofcn 49 lwgpsp ras-k2 49 k7p lwgrp 49 k7p r6 48 k7 k1 48 nmodklinv k2 48 lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	k4 ccof	51
k1 rh 50 vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50 k1 ras-k1 49 adv pofcn 49 lwgpsp ras-k2 49 k7p lwgrp 49 k7p r6 48 k7 k1 48 nmodk1inv k2 48 lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	pof pof_cn	51
vmod rsym 50 adv rsym 50 pofcn rd 50 k1s lwgrp 50 k1 ras-k1 49 adv pofcn 49 lwgpsp ras-k2 49 k7p lwgrp 49 k7p r6 48 k7 k1 48 nmodk1inv k2 48 lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	k7p main	51
adv rsym 50 pofcn rd 50 k1s lwgrp 50 k1 ras-k1 49 adv pofcn 49 lwgpsp ras-k2 49 k7p lwgrp 49 k7p r6 48 k7 k1 48 nmodklinv k2 48 lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	k1 rh	50
pofcn rd 50 k1s lwgrp 50 k1 ras-k1 49 adv pofcn 49 lwgpsp ras-k2 49 k7p lwgrp 49 k7p r6 48 k7 k1 48 nmodk1inv k2 48 lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	vmod rsym	50
k1s lwg_rp 50 k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	adv rsym	50
k1 ras-k1 49 adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	pof_cn rd	50
adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	k1s lwg_rp	50
lwgpsp ras-k2 49 k7p lwgrp 49 k7p r6 48 k7 k1 48 nmodk1inv k2 48 lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	k1 ras-k1	49
k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	adv pof_cn	49
k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	lwg_psp ras-k2	49
k7 k1 48 nmodk1inv k2 48 lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	k7p lwg_rp	49
nmod_k1inv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	k7p r6	48
lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	k7 k1	48
pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	nmod_k1inv k2	48
pofcn k4a 48 k1s lwgpsp 47 k7p k1 47 mod nmod 47	lwg_psp rs	48
k1s lwg_psp 47 k7p k1 47 mod nmod 47	pof nmodk2inv	48
k7p k1 47 mod nmod 47	pof_cn k4a	48
mod nmod 47	k1s lwgpsp	47
	k7p k1	47
k7 rsym 47	mod nmod	47
	k7 rsym	47

nmod nmod	47
lwg_neg k2	46
k2 k5	46
rh lwg_vaux	46
sent-adv pof_cn	46
k7t mod	46
ccof k5	46
ras-neg lwgpsp	46
r6-k1 pof	46
lwg_psp rsp	45
mod pof_cn	45
lwg_rp r6-k2	45
vmod mod	45
r6-k2 lwgvaux	44
ccof jjmod	44
r6 r6-k2	43
rs k7t	43
fragof nmod_adj	42
nmod mod	42
vmod k7p	42
main adv	41
k1s pof	41
rt ccof	40
k1 jjmod	40
nmod_adj k4a	40
sent-adv k1	40
lwg_rp adv	40
k2 k2s	40
rs k7	40
k2 k4a	39
sent-adv rsym	39
lwg_psp mod_wq	39
r6-k2 nmod_adj	39
ccof lwg_neg	38
rsym k3	38
ccof r6-k1	38
lwg_vaux vmod	38
mod k1s	38
adv k7	37
k7t lwgvaux	37
lwg_vaux rh	37

ccof Isla 36 k4a nmod_adj 36 k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 mmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 kta k1 34 mmod k4 34 lwg_vanx cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 mod r6-k2 33 mod r6-k2 33 mmod pof 33 mmod pof rms-k2 32 lwg_rp mmod 32 pof_cn r6-k1 32 lwg_raux pof 32 mod_k kinv lwg_psp 32 pof_cn r8 32 pof_cn r8 32 pof_cn r8 31 lwg_rp k4 31 k4 rsym	rh pof_cn	37
k4a nmod_adj 36 lwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 mmod lwg_rp 35 k7 main 35 k7 main 35 k7 pof 34 pof_cn rh 34 k4a k1 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 mmod r6-k2 33 mmod pof 33 mmod pof 32 lwg_rp mmod 32 pof_cn r6-k1 32 lwg_vaux_pof 32 mmod_k1inv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 pof_cn k2s 32 pof_cn rs 32 pof_cn rd k3 31 adv k7p 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 mmod_k2inv nmod_adj 31 lwg_rp_vaux_cont k7t 30 lwg_vaux_cont k7t 30 lwg_vaux_cont k7t 30 lwg_vaux_cont k7t 30 lwg_vaux_cont k7t 30 ccof k3	ccof mod	37
Iwg_rp vmod 36 rs ccof 36 adv k1s 36 pof_cn k2p 36 mod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34 mmod k4 mmod k4 mmod k4 mmod k4 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mmod_r6k2 33 mmod_r6k2 33 mmod_r6k2 32 lwg_rp mod 32 pof_cn r6-k1 32 lwg_ner mod_rk2m 32 lwg_ner mod_rk2m 32 pof_cn r6-k1 32 lwg_ner mod_rk4 31 adv k7p 31 lwg_ner mod k4 31 adv k7p 31 lwg_ner mod k4 31 adv k7p 31 lwg_ner mod k4 31 adv k7p 31 lwg_ner mod_rk2m 31 lwg_ner mod_rk2m 31 lwg_ner mod_rk2m 31 lwg_ner mod_rk4 31 adv k7p 31 lwg_ner mod_rk4m 31 adv k7p 3	ccof k4a	36
rs cof 36 adv k1s 36 pof_cn k2p 36 muod lwg_rp 35 k7 main 35 k7 main 35 k7 main 35 k7 pof 34 pof_cn rh 34 lwg_vaux_cont k1 34 lwg_vaux_cont k1 34 k1 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 muod pof 33 muod_adj ras-k2 32 lwg_rn nod 32 pof_cn r6-k1 32 lwg_vaux pof 32 muod_k1inv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 muod_k4 31 lwg_reg rh 31 rsym rd 31 lwg_rp k4 k1 rsym 31 lwg_rp lwg_vaux 31 lwg_rp k4 k1 rsym 31 lwg_rp lwg_raux 31 lwg_rp lwg_raux 31 lwg_rp lwg_raux 31 lwg_rp k4 k1 rsym 31 lwg_rp lwg_raux 30 lwg_raux_cont k7t 30 lwg_raux_co	k4a nmod_adj	36
adv k1s 36 pof_cn k2p 36 nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34 nmod k4 34 lwg_vaux.cont k1 34 k7 pof 34 rsym kls 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn r6 32 nmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k4 rsym 31 lwg_rp lwg_vaux 30	lwg_rp vmod	36
pofcn k2p 36 nmod lwg_rp 35 k7 main 35 k7 pof 34 pofcn rh 34 k4a k1 34 mmod k4 34 lwg_vaux.cont k1 34 k7 pof 34 rsym k1s 33 lwg_neg lwg_vaux 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 mod r6-k2 33 mmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pofcn r6-k1 32 lwg_vaux pof 32 nmod_k1inv lwg_psp 32 pofcn k2s 32 lwg_neg rh 31 lwg_neg rh 32 lwg_neg rh 32 lwg_neg rh 33 lwg_neg rh 33 lwg_neg rh 34	rs ccof	36
nmod lwg_rp 35 k7 main 35 k7p pof 34 pof_cn rh 34 kda kl 34 nmod k4 34 lwg_vaux_cont kl 34 rs pof 34 rsym kls 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod_adj ras-k2 32 lwg_r p mod 32 lwg_r p mod 32 lwg_r neg pof 32 nmod_klinv lwg_psp 32 pof_cn rs 32 ymod k4 31 adv k7p 31 lwg_neg rh 31 lwg_r p k4 31 k4 rsym 31 k7t nmod 31 lwg_rp lwg_vaux 30 lwg_rp lwg_vaux 30 lwg_rvaux_cont k7t 30 ccof k3 30	adv k1s	36
k7 main 35 k7p pof 34 pof_cn rh 34 k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 lwg_neg lwg_vaux 33 adv lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod_adj ras-k2 32 lwg_rp mmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn r8 32 pof_cn r8 32 pof_en r8 32 ymod k4 31 adv k7p 31 lwg_neg rh 31 lwg_rp k4 31 k4 rsym 31 k7t mmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_rvaux_cont k7t 30 ccof k3 30	pof_cn k2p	36
k7p pof 34 pof_en rh 34 k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 lwg_neg lwg_vaux 33 adv lwg_neg lwg_vaux 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_en r6-k1 32 lwg_vaux pof 32 nmod_k1inv lwg_psp 32 pof_en k2s 32 pof_en k2 32 pof_en k2s 32 pof_en k4 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 cof k3 30	nmod lwg_rp	35
pofcn rh 34 k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 mod_k1inv lwg_psp 32 pof_cn k2s 32 pof_cn r8 32 pof_cn r8 32 pof_en k2s 32 pof_en k2s 32 pof_en k2s 32 pof_en k4 31 lwg_neg rh 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30	k7 main	35
k4a k1 34 nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	k7p pof	34
nmod k4 34 lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	pof_cn rh	34
lwg_vaux_cont k1 34 k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	k4a k1	34
k7 pof 34 rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	nmod k4	34
rsym k1s 33 k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod_pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 mmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	lwg_vaux_cont k1	34
k4 r6 33 lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 mmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	k7 pof	34
lwg_neg lwg_vaux 33 adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	rsym k1s	33
adv lwg_neg 33 mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	k4 r6	33
mod r6-k2 33 nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	lwg_neg lwg_vaux	33
nmod pof 33 nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	adv lwg_neg	33
nmod_adj ras-k2 32 lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	mod r6-k2	33
lwg_rp nmod 32 pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	nmod pof	33
pof_cn r6-k1 32 lwg_vaux pof 32 nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	nmod_adj ras-k2	32
lwgvaux pof 32 nmodklinv lwgpsp 32 pofcn k2s 32 pofcn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmodk2inv nmodadj 31 lwgrp lwgvaux 30 lwgvaux_cont k7t 30 ccof k3 30	lwg_rp nmod	32
nmod_klinv lwg_psp 32 pof_cn k2s 32 pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	pof_cn r6-k1	32
pofcn k2s 32 pofcn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	lwg_vaux pof	32
pof_cn rs 32 vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	nmodk1inv lwgpsp	32
vmod k4 31 adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	pof_cn k2s	32
adv k7p 31 lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	pof_cn rs	32
lwg_neg rh 31 rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	vmod k4	31
rsym rd 31 lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	adv k7p	31
lwg_rp k4 31 k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	lwg_neg rh	31
k4 rsym 31 k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	rsym rd	31
k7t nmod 31 nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	lwg_rp k4	31
nmod_k2inv nmod_adj 31 lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	k4 rsym	31
lwg_rp lwg_vaux 30 lwg_vaux_cont k7t 30 ccof k3 30	k7t nmod	31
lwgvaux_cont k7t 30 ccof k3 30	nmod_k2inv nmod_adj	31
ccof k3 30	lwg_rp lwg_vaux	30
	lwg_vaux_cont k7t	30
r6 k5 30	ccof k3	30
	r6 k5	30

k7t adv	30
k4 k2	30
main pof	30
sent-adv r6	30
main k4	30
k1 lwg_vaux	30
fragof pof	30
jjmod k1s	30
k2 jjmod	30
pof adv	29
adv vmod	29
lwg_vaux_cont k7	29
pof_redup nmod_adj	29
fragof pof_cn	29
k2u lwgpsp	29
rh ccof	29
r6 k4	29
nmod_adj rbmod	29
rbmod adv	29
k2 r6-k1	29
k1s rsym	28
rs k2	28
lwg_vaux k7p	28
k7p rsym	28
vmod vmod	28
r6-k2 ccof	28
jjmod ccof	28
k7t nmod_k1inv	28
k7 lwg_rp	27
r6 rt	27
rt nmod_adj	27
main vmod	27
nmod_k1inv rh	27
vmod nmodk1inv	27
k7 k2	27
k7p vmod	26
main lwgrp	26
vmod lwg_neg	26
lwg_neg vmod	26
vmod k2p	26
k7t k4	26

rsym r6-k1 lwg_xaux k4 26 k2p mmod_klinv 26 fd mod 26 lwg_neg r6-k2 26 rh k7 26 rs adv 25 vmod r6-k2 25 vmod k7 25 k2p vmod 24 r6 k1s 24 mmod_relc k1 24 lwg_xaux lwg_rp 24 main mod 24 k7p k2 24 rs sk1 pof_cn 24 r6 lwg rp 24 r6 ky 24 r6 ky 24 r8 ky pof_cn 25 r8 ky pof_cn 26 r8 ky pof_cn 27 r8 ky pof_cn 28 r8 ky pof_cn 29 r8 ky pof_cn 20 r8 ky pof_cn	pof r6-k1	26
k2p mod_klinv 26 r6 mod 26 lwg_neg r6-k2 26 rh k7 26 ss adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 r6 k1s 21 mmod_relc k1 24 mg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 mod_adj k1u 24 rh k2 24 mmod_klinv k7t 24 mmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7r 23 mmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7r r6-k2 23 k7r r6-k2 23 k7r r6-k2 23 k2s vmod 23 mmod_relc k2 <td< td=""><td>rsym r6-k1</td><td>26</td></td<>	rsym r6-k1	26
r6 mod 26 lwg_neg r6-k2 26 rh k7 26 rs adv 25 vmod r6-k2 25 vmod r6-k2 25 k2p vmod 24 r6 k1s 24 lmmod_rele k1 24 lwg_vaux lwg_rp 24 jmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_en 24 lmod_adj k1u 24 rh k2 24 lmmod_klinv k7t 24 lmmod_klinv k7t 24 lmmod_klinv coof 24 r6-k2 rsym 24 k7p k7 23 lwg_vaux r6-k2 23 k7 mod 23 k2s vmod 23 k2s vmod 23 lwg_vaux r6-k2 23 k7 mod 22 lwg_nmod 22 lwg_nmod 22 lwg_nmod 22 lwg_nmod 22 lwg_nmod 23 lwg_roux r6-k2 23 k7 mod 23 lwg_roux r6-k2 23 k7 mod 22 lwg_nmod 23 lwg_nmod 22 lwg_nmod 22 lwg_nmod 22 lwg_nmod 22 lwg_nmod 23 lwg_nmod 23 lwg_nmod 23 lwg_nmod 24 lwg_nmod 25 lwg_nmod 26 lwg_nmod 66 lwg_nmod 66 lwg_nmod 67 lwg_nmod 68	lwg_vaux k4	26
lwg_neg r6-k2 26 rh k7 26 rs adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 r6 kls 24 nmod_rele kl 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_en 24 r6 lwg_rp 24 mod_adj klu 24 rh k2 24 mmod_klinv k7t 24 mmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 mmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7r r6-k2 23 k7r mod 23 k2s vmod 23 mod_relc k2 22 fragof mmod 22 mmod k7r 22 k8 cof 22 </td <td>k2p nmod_k1inv</td> <td>26</td>	k2p nmod_k1inv	26
rh k7 26 rs adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 r6 k1s 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cen 24 r6 lwg_rp 24 mmod_adj k1u 24 rh k2 24 mmod_k1inv k7t 24 mmod_k1inv cof 24 rsym 24 r6-k2 rsym 24 r6-k2 rsym 25 k7 p k7 23 rmod_daj rsp 23 k7t r6-k2 23 k7t r6-k2 23 k7t r6-k2 23 mmod_relc k2 23 k7t r6-k2 23 mmod_relc k2 23 k7t r6-k2 23 mmod_relc k2 25 k7 mod 23 k2s vmod 23 mmod_relc k2 22 k7 mod 22 kg_mod r6-k2 22 k	r6 mod	26
rs adv 25 vmod r6-k2 25 vmod k7t 25 k2p vmod 24 r6 k1s 24 nmod_relc k1 24 lmg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 nmod_adj k1u 24 rf k2 24 nmod_k1inv k7t 24 nmod_k1inv cof 24 rsym k2p 24 rsym k2p 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 k4 pof 23 k7 r6-k2 23 k7 r6-k2 23 k7 mod 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 nmod k7 mod 22 rsym k2p 23 k7 mod 23 k7 mod 23 k6 pof 23 nmod_relc k2 22 rfagof nmod 22 nmod k7t 22 nmod k7 mod 23 mmod_relc k2 22 rfagof nmod 22 nmod k7t 22 nmod k7 mod 22 lwg_reg r6 24 lwg_rea k2 lwg_reg r6 22 lwg_reg r6 24 lwg_reg r6 24 lwg_reg r6 25 lwg_reg r6 26 lwg_reg r6 lwg_reg r6 26 lwg_reg r6 lwg_reg	lwg_neg r6-k2	26
vmod k7t 25 k2p vmod 24 r6 k1s 24 nmod_relc k1 24 lwg_vaux lwg_rp 24 lwg_vaux lwg_rp 24 jjmod rsym 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_k1inv k7t 24 nmod_k1inv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7r r6-k2 23 k7v r6-k2 23 k8 vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_neg r6 22	rh k7	26
vmod k7t 25 k2p vmod 24 r6 k1s 24 mmod_relc k1 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 K7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 mnod_adj k1u 24 rh k2 24 mmod_klinv k7t 24 mmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7r r6-k2 23 k8r vmod 23 mmod_relc k2 22 fragof nmod 22 mmod_relc k2 22 fragof nmod 22 mmod_relc k2 <td>rs adv</td> <td>25</td>	rs adv	25
k2p vmod 24 r6 k1s 24 nmod_relc k1 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_neg r6 22 lwg_rpt 22	vmod r6-k2	25
r6 k1s 24 nmod_rele k1 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_reg r6 22 lwg_reg r6 22 lwg_reg r6 22 lwg_reg r6 22	vmod k7t	25
nmod_relc k1 24 lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7t r6-k2 23 k7t mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	k2p vmod	24
lwg_vaux lwg_rp 24 jjmod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 rsym k2p 24 rsym k2p 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	r6 k1s	24
jimod rsym 24 main mod 24 k7p k2 24 ras-k1 pof_cn 24 r6 lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 mod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	nmod_relc k1	24
main mod 24 k7p k2 24 ras-k1 pofcn 24 rfo lwg_rp 24 nmod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 k7t r6-k2 23 k7t r6-k2 23 k7t mod 23 k2s vmod 23 mmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	lwg_vaux lwg_rp	24
k7p k2 24 ras-k1 pofcn 24 r6 lwgrp 24 nmodadj k1u 24 rh k2 24 nmodklinv k7t 24 nmodklinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmodadj rsp 23 k4 pof 23 lwgvaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7t mod 23 k2s vmod 23 nmodrelc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwgneg r6 22 lwgrp rt 22	jjmod rsym	24
ras-k1 pof_cn 24 mod_adj k1u 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mmod r6-k2 23 k7 tr 6-k2 23 k7 mod 23 k2s vmod 23 mmod_relc k2 22 fragof mmod 22 mmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	main mod	24
r6 lwg_rp 24 nmod_adj klu 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_reg r6 22 lwg_reg r6 22 lwg_reg r6 22	k7p k2	24
nmod_adj klu 24 rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7 r r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	ras-k1 pof_cn	24
rh k2 24 nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7r r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	r6 lwg_rp	24
nmod_klinv k7t 24 nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mmod r6-k2 23 k7 t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	nmod_adj k1u	24
nmod_klinv ccof 24 rsym k2p 24 r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7 t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	rh k2	24
rsym k2p r6-k2 rsym 24 k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 mmod_relc k2 fragof nmod 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	nmod_k1inv k7t	24
r6-k2 rsym 24 k7p k7t 23 mmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 mmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k8 wmod 23 mmod_rele k2 22 fragof nmod 22 mmod k7t 22 dv r6-k2 22 lwg_neg r6 22 lwg_rp rt 22	nmod_k1inv ccof	24
k7p k7t 23 nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	rsym k2p	24
nmod_adj rsp 23 k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	r6-k2 rsym	24
k4 pof 23 lwg_vaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	k7p k7t	23
lwgvaux r6-k2 23 nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmodrelc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwgneg r6 22 lwgrp rt 22	nmod_adj rsp	23
nmod r6-k2 23 k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	k4 pof	23
k7t r6-k2 23 k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	lwg_vaux r6-k2	23
k7 mod 23 k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	nmod r6-k2	23
k2s vmod 23 nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	k7t r6-k2	23
nmodrelc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwgneg r6 22 lwgrp rt 22	k7 mod	23
fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	k2s vmod	23
nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	nmod_relc k2	22
adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	fragof nmod	22
k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22	nmod k7t	22
lwg_neg r6 22 lwg_rp rt 22	adv r6-k2	22
lwg_rp rt 22	k5 ccof	22
	lwg_neg r6	22
ccof rd 22	$lwg_rp rt$	22
	ccof rd	22

pof_redup r6	21
k7t vmod	21
r6-k1 nmod_adj	21
k1 nmod_k1inv	21
fragof ccof	21
r6 ras-k1	21
mod fragof	21
k1 rsp	21
lwg_rp rsym	21
r6v lwgpsp	21
k1 k3	21
r6 rh	21
lwg_vaux nmod_relc	20
ccof k2s	20
lwg_psp k1u	20
nmod k5	20
rs vmod	20
ccof nmodrelc	20
k7t rsym	20
rs lwgvaux	19
lwg_neg k7	19
k1s k1	19
lwg_vaux_cont rh	19
main rt	19
k7p nmod	19
vmod adv	19
k4 k1	19
sent-adv k7p	19
r6 pof	19
pof_redup k2	19
pof_redup lwg_psp	19
k1s r6	19
mod jjmod	19
pof_cn ras-k2	19
sent-adv lwgrp	18
nmod k7a	18
rs k4	18
k1s k2	18
adv mod	18
pof rsym	18
pof lwg_psp	18

lwg_rp k2p	18
k2s nmod_relc	17
nmod_adj jjmod_intf	17
k2p rt	17
k7t k2p	17
lwg_rp k5	17
k7 nmod	17
mod k4	17
mod adv	17
main nmod	17
rh k7p	17
nmod vmod	17
pof jjmod	17
k2s r6	17
k1s vmod	17
ras-k1 nmod_adj	17
fragof r6	17
rsym rsp	17
pof_redup k1	16
vmod nmod	16
k3 ccof	16
fragof k7	16
nmod_k2inv r6	16
ras-k1 ccof	16
k1 nmod_emph	16
k2s lwgpsp	16
jjmod_intf pof	15
ccof k2p	15
nmod_k2inv k2	15
nmod_relc nmod_adj	15
k2 ras-k1	15
nmod_adj k2p	15
rh k4	15
rt lwgvaux	15
lwg_rp lwg_rp	15
rt main	15
nmod_k1inv r6-k2	15
k7t k5	15
lwg_vaux mod	15
lwg_vaux_cont nmod_adj	15
lwg_psp nmod_pofinv	15

Ng_rp r6-k1	k7t k1s	15
R2 rs	lwg_rp r6-k1	15
Tt pof_cn	k4a pof	14
lwg_vaux mmod 14 ccof ras-k2 14 lwg_psp mmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 mmod_k2inv pof_cn 14 rh rsym 14 main jmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod mmod_relc 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_psp k2n k1 13 nmod_relc k7 13 lwg_psp k2p k2 13 nmod_relc lwg_vaux 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 l	k2 rs	14
ccof ras-k2 14 lwg_psp mmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rb rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod mmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod_relc k7 13 k7t jimod 13 nmod_relc lwg_vaux 13 rbmod_relc lwg_vaux 13 rbmod_relc lwg_vaux 13 rbmod_relc lwg_vaux.cont vmod 13 lwg_vaux.cont vmod	rt pof_cn	14
New_psp mmod_emph	lwg_vaux nmod	14
rs mod 14 pof rbmod_rele 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 mmod_k2inv pof_cm 14 rs ym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_rele 14 vmod k1s 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_rele k7 13 lwg_rp nmod_rele 13 mmod_k2inv k7 13 rt k2p 13 rbmod_rele lwg_vaux 13 lwg_pr as-neg 13 lwg_psp k2g 13 lwg_pr ps-neg 13 lwg_pr ps-neg 13 lwg_pr ps-neg 13 lwg_psp k2g 13 lwg_pr ps-neg 13 lmod_adj lwg_psp 13 mmod_adj lwg_psp 13 mmod_adj lwg_psp 13 mmod_adj lwg_psp 13 fragof k2	ccof ras-k2	14
Def rbmod_rele	lwg_psp nmod_emph	14
main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 mmod_k2inv pof_en 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod_relc k7 13 mod_k2inv k7 13 rt k2p 13 rt k2p 13 rt k2p 13 rt k2p 13 kl klu 13 kr vmod 13 lwg_rp ras-neg 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	rs mod	14
Pof k5	pof rbmod_relc	14
k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jimod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lvg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	main k5	14
k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lvg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	pof k5	14
nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	k2p lwg_neg	14
rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	k7p k4	14
main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_pn p nmod_rele 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	nmod_k2inv pof_cn	14
r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7 tjjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	rh rsym	14
k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_rele 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_rele k7 13 lwg_rp nmod_rele 13 nmod ras-k1 13 k7t jimod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_rele lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	main jjmod	14
adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod kls 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	r6 k3	14
k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	k4a ccof	14
vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	adv nmod_k1inv	14
vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	k2p r6	14
vmod k5 14 main k1s 13 k4a mod 13 lwgpsp k2g 13 nmod_relc k7 13 lwgrp nmodrelc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwgvaux 13 k1 k1u 13 k7 vmod 13 lwgrp ras-neg 13 lwgvaux_cont vmod 13 nmod_adj lwgpsp 13 fragof k2 13	vmod nmod_relc	14
main k1s 13 k4a mod 13 lwg_psp k2g 13 nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	vmod k1s	14
k4a mod 13 lwgpsp k2g 13 nmodrelc k7 13 lwgrp nmodrelc 13 nmod ras-k1 13 k7t jjmod 13 nmodk2inv k7 13 rt k2p 13 rbmodrelc lwgvaux 13 k1 k1u 13 k7 vmod 13 lwgrp ras-neg 13 lwgvaux_cont vmod 13 nmodadj lwgpsp 13 fragof k2 13	vmod k5	14
lwgpsp k2g 13 nmodrelc k7 13 lwgrp nmodrelc 13 nmod ras-k1 13 k7t jjmod 13 nmodk2inv k7 13 rt k2p 13 rbmodrelc lwgvaux 13 k1 k1u 13 k7 vmod 13 lwgrp ras-neg 13 lwgvaux_cont vmod 13 nmodadj lwgpsp 13 fragof k2 13	main k1s	13
nmod_relc k7 13 lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	k4a mod	13
lwg_rp nmod_relc 13 nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	lwg_psp k2g	13
nmod ras-k1 13 k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	nmod_relc k7	13
k7t jjmod 13 nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	lwg_rp nmod_relc	13
nmod_k2inv k7 13 rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	nmod ras-k1	13
rt k2p 13 rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	k7t jjmod	13
rbmod_relc lwg_vaux 13 k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	nmod_k2inv k7	13
k1 k1u 13 k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	rt k2p	13
k7 vmod 13 lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	rbmod_relc lwg_vaux	13
lwg_rp ras-neg 13 lwg_vaux_cont vmod 13 nmod_adj lwg_psp 13 fragof k2 13	k1 k1u	13
lwgvaux_cont vmod 13 nmodadj lwgpsp 13 fragof k2 13	k7 vmod	13
nmod_adj lwg_psp 13 fragof k2 13	lwg_rp ras-neg	13
fragof k2 13	lwg_vaux_cont vmod	13
	nmod_adj lwg_psp	13
k2 jjmod_intf 13	fragof k2	13
	k2 jjmod_intf	13

lwg_rp jjmod	13
sent-adv k7t	13
k1 rs	13
fragof k1	13
mod_wq k1	13
pof_cn rsp	13
main lwg_neg	13
mod k7p	13
rt r6	12
k7p nmod_k1inv	12
lwg_neg rsym	12
main r6-k2	12
k1s nmod_adj	12
rsym nmodk1inv	12
fragof mod	12
rh lwg_rp	12
lwg_vaux k1s	12
pof_cn k1u	12
pof k7p	12
k2 k3	12
pof_redup pof	12
rs nmod	12
vmod rt	12
mod r6-k1	12
nmod_adj rs	12
jjmod pof_cn	12
jjmod pof	12
r6-k1 ccof	12
lwg_psp k2u	12
k7p adv	12
main k2s	12
nmod_k1inv k4	11
k2 nmod_k2inv	11
k2 ras-k2	11
adv nmod	11
r6 adv	11
main sent-adv	11
pof_redup ccof	11
sent-adv k7	11
lwg_vaux_cont r6	11
pof_redup main	11

pof ras-k2	11
pof k4	11
k7a rsym	11
k7 k7	11
k1s pof_cn	11
rh pof	11
r6 k7t	11
k7 nmod_relc	11
r6 k2p	11
nmod_k1inv k7a	11
pof_redup k7	11
k5 nmod_adj	11
k2p nmod	11
k1 r6-k1	11
r6-k2 r6	11
jjmod_intf lwg_rp	11
k7 k4	11
k2s lwg_neg	11
lwg_rp rs	11
k2s k1	10
k4a r6	10
main k4a	10
r6-k2 pof_cn	10
mod_wq adv	10
mod_wq pof	10
lwg_vaux rt	10
lwg_vaux_cont pof_cn	10
k7p k7p	10
jjmod_intf nmod	10
pof rs	10
lwg_vaux_cont nmod_relc	10
k2 k2p	10
k2p r6-k2	10
k2p k2	10
rsym ras-k2	10
k1 mod_wq	10
adv k2p	10
k4 nmod	10
nmod_k2inv ccof	10
ccof k7a	10
k7u lwgpsp	10

adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10
pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10
mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10
nmod_pofinv lwg_vaux 10 k7t r6-k1 10
k7t r6-k1 10
k2s rsym 10
main k7a 10
$\mod k7t$ 9
jjmod_intf ccof 9
r6 k2s 9
k2g lwg_psp 9
k7t jjmodintf 9
rt nmod_k1inv 9
k1 rd 9
nmod_k1inv mod 9
k7p mod 9
k2p k7t 9
rh k4a 9
lwg_psp ras-neg 9
mod vmod 9
fragof rsym 9
nmod_adj r6v 9
$mod_wq k2$ 9
k7t lwg_neg 9
ras-k1 pof 9
vmod k4a 9
rh k7t 9
ccof fragof 9
main r6-k1 9
k2g main 9
k5 pof_cn 9
lwg_vaux k5 9
nmod_adj ras-neg 9
r6 r6-k1 8
k1s rs 8
k7t k4a 8
nmod k1s 8
rsym nmod_relc 8
<u>r6 rd</u> 8

rs lwg_rp 8 8 mmod_klinv k5 8 8 mmod_klinv k5 8 8 mmod_klinv k5 8 8 pof_cn k2u 8 lwg_neg rs 8 rs pof 8 8 mmod_klinv k7p 8 k2s mmod_adj 8 k1s rh 8 mod k7t 8 k2s mmod_askl 8 k2s lwg_rp k8 k3 mod adj k8 k4 mod k8 k4 mod k8 k5 k7 k5 k8 k5 k8 k5 k8 k5 k8 k5 k8 k5 k5	lwg_vaux k4a	8
nmod_klinv k5 8 k2p k1 8 pof_cn k2u 8 lwg_neg rs 8 s pof 8 rh mod 8 nmod_klinv k7p 8 k2s nmod_adj 8 k1s rh 8 adv k7t 8 jk1 lwg_psp 8 k5 rsym 8 mod ras-k1 8 rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 nmod_adj 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 mod_relc k7p 8 lwg_psp sent-adv 8 mmod_relc k7p 8 lwg_psp sent-adv 8 mmod rt 8 k2p pof 8 ras-k7 lwg_psp 8	rs lwg_rp	8
k2p k1 8 pofcn k2u 8 lwgneg rs 8 rs pof 8 rh mod 8 mmodklinv k7p 8 k2s nmod adj 8 kks rh 8 adv k7t 8 jk1 lwgpsp 8 k5 rsym 8 mod rss-k1 8 rs ras-k1 8 lwgrp rss-k1 8 k2s lwgrp 8 pofredup lwgvaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 mod.adj 8 k4 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 mmod.relc k7p 8 wgpsp sent-adv 8 mmod rt 8 r6 jjmodintf 8 k2p pof 8 ras-k7 lwgpsp 8 ras-k7 lrsym 7 k2s k7 7 </td <td>lwg_rp k3</td> <td>8</td>	lwg_rp k3	8
Description Section Section	nmod_k1inv k5	8
Iwg_neg rs	k2p k1	8
rs pof	pof_cn k2u	8
rh mod_klinv k7p 8 k2s nmod_adj 8 kls rh 8 adv k7t 8 jk1 lwg_psp 8 k5 rsym 8 mod ras-k1 8 rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 mnod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 ijmod_intf 8 k7 k7t 8 k2p pof 8 ras-k1 lwg_psp 8 k2p pof 8 ras-k1 rsym 7 k2s k7 7 ijmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	lwg_neg rs	8
Numod_klinv k7p	rs pof	8
k2s nmod_adj 8 kls rh 8 adv k7t 8 jk1 lwg_psp 8 k5 rsym 8 mod ras-k1 8 rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 mmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 mmod_rele k7p 8 lwg_psp sent-adv 8 mmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k1 lwg_psp 8 ras-k1 lwg_psp 8 ras-k1 lwg_psp 8 ras-k1 lwgm 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	rh mod	8
k1s rh 8 adv k7t 8 jk1 lwg_psp 8 k5 rsym 8 mod ras-k1 8 rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 mod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 mmod_rele k7p 8 lwg_psp sent-adv 8 mmod rt 8 r6 jimod_intf 8 k7 k7 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 lwgmp 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	nmod_k1inv k7p	8
adv k7t 8 jk1 lwg_psp 8 k5 rsym 8 mod ras-k1 8 rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 mmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 ijmod_intf 8 k7 k7t 8 k2p pof 8 ras-k1 rsym 7 k2s k7 7 ijmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	k2s nmod_adj	8
K5 rsym	k1s rh	8
k5 rsym 8 mod ras-k1 8 rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	adv k7t	8
mod ras-k1 8 rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_rele k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	jk1 lwgpsp	8
rs ras-k1 8 lwg_rp ras-k1 8 k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 f jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2iny 7	k5 rsym	8
Name	mod ras-k1	8
k2s lwg_rp 8 pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	rs ras-k1	8
pof_redup lwg_vaux 8 k4 mod 8 r6 vmod 8 rt rsym 8 k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	lwg_rp ras-k1	8
k4 mod 8 r6 vmod 8 rt rsym 8 k3 nmodadj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmodrelc k7p 8 lwgpsp sent-adv 8 nmod rt 8 r6 jjmodintf 8 k7 k7t 8 k2p pof 8 ras-k7 lwgpsp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmodadj 7 rs rt 7 k7p lwgneg 7 rsym nmodk2inv 7	k2s lwg_rp	8
r6 vmod 8 rt rsym 8 k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_rele k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	pof_redup lwg_vaux	8
rt rsym 8 k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	k4 mod	8
k3 nmod_adj 8 pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	r6 vmod	8
pof ras-k1 8 k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwgpsp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwgpsp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	rt rsym	8
k2p k7 8 k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	k3 nmod_adj	8
k7p r6-k2 8 nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	pof ras-k1	8
nmod_relc k7p 8 lwg_psp sent-adv 8 nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	k2p k7	8
lwgpsp sent-adv 8 nmod rt 8 r6 jjmodintf 8 k7 k7t 8 k2p pof 8 ras-k7 lwgpsp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmodadj 7 rs rt 7 k7p lwgneg 7 rsym nmodk2inv 7	k7p r6-k2	8
nmod rt 8 r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	nmod_relc k7p	8
r6 jjmod_intf 8 k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	lwg_psp sent-adv	8
k7 k7t 8 k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	nmod rt	8
k2p pof 8 ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	r6 jjmod_intf	8
ras-k7 lwg_psp 8 ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	k7 k7t	8
ras-k1 rsym 7 k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	k2p pof	8
k2s k7 7 jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	ras-k7 lwgpsp	8
jjmod nmod_adj 7 rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	ras-k1 rsym	7
rs rt 7 k7p lwg_neg 7 rsym nmod_k2inv 7	k2s k7	7
k7p lwg_neg 7 rsym nmod_k2inv 7	jjmod nmod_adj	7
rsym nmod_k2inv 7	rs rt	7
	k7p lwg_neg	7
rsym k2s 7	rsym nmod_k2inv	7
	rsym k2s	7

k7t rt	7
main k2p	7
nmod k3	7
rbmod_relc rsym	7
nmod_k1inv lwg_rp	7
k7p k7	7
k4 k7	7
adv rh	7
lwg_vaux r6-k1	7
r6-k2 k1	7
k5 r6	7
r6 jjmod	7
ccof k2u	7
pof k7a	7
lwgvaux_cont lwgpsp	7
ras-k1 r6	7
lwg_rp k2s	7
rd ccof	7
main ras-k1	7
fragof k7t	7
vmod ras-k1	7
sent-adv ccof	7
r6 k4a	7
mod rh	7
k2s lwgvaux	7
nmod_relc r6	7
rs lwg_psp	7
k7 k7p	7
lwg_vaux k3	7
k7 k1s	6
rsp nmod_adj	6
lwg_vaux k2s	6
nmod jjmodintf	6
k7t nmod_relc	6
lwg_neg lwg_rp	6
k1s nmod_k1inv	6
nmod_k1inv nmod	6
nmod adv	6
k2 k7a	6
ras-k2 ccof	6
k7p nmod_relc	6

fragof mod_klinv 6 k2 rd 6 rs rh 6 wmod_jimod 6 th 16-k1 6 k2p mmod_rele 6 adv pof_redup 6 mmod_klinv vmod 6 rh main 6 lwg_rp mmod_klinv 6 adv k2s 6 lwg_raux mmod_klinv 6 rd pof_cn 6 pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 rfck2 6 k7 p jimod 6 r6-k2 mod 6 r8-k2 mod 6	$lwg_{}psp\ fragof$	6
rs rh vmod jjmod rh r6-k1 k2p mmod_relc 6 k2p mmod_relc 6 adv pof_redup 6 mmod_klinv vmod 6 rh main 6 lwg_rp mmod_klinv 6 adv k2s 6 lwg_rvaux mmod_klinv 6 rd pof_ccc 6 rd pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 r6-k2 6 k7p jjmod 6 r6-k2 mod 6 ccc6 k2g 6 k2 k1s 6 mod ras-neg 6 k2 k1s 6 mod_ras-neg 6 k2 rsp 6 k4 r6-k2 6 k7p jjmod 6 6 6 ccc6 k2g 6 k2 k1s 6 mod ras-neg 6 k2 rsp 6 k3 rsp 6 k4 rsp gjmod_intf k2s 6 mod_ras-neg 6 lwg_ruaux_cont sent-adv 6 k4 rrt 6 lwg_ruaux_cont sent-adv 6 k5 rrt 6 lwg_ruaux_cont sent-adv 6 k6 rrt 6 lwg_ruaux_cont sent-adv 6 ccc6 ccc6 ccc6 ccc6 ccc6 ccc6 ccc6	fragof nmod_k1inv	6
vmod jjmod 6 rh r6-k1 6 k2p mod_relc 6 adv pof_redup 6 mmod_klinv vmod 6 rh main 6 lwg_rp mmod_klinv 6 adv k2s 6 lwg_vaux mod_klinv 6 rd pof_cm 6 pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 r6-k2 6 k7p jimod 6 f6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jimod_intf k2s 6 mod ras-neg 6 jimod_intf k2s 6 mmod_k2p 6 k4 k7 6 lwg_ruux_cont sent-adv 6 k4 k7t 6 lwg_rp jimod_intf 6 k4 k7t 6 lwg_rp jrap 6 k7p rt 6 mod_relc lwg_rp	k2 rd	6
rh r6-k1 6 k2p nmod_rclc 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_rounx nmod_klinv 6 rd pof_cn 6 lwg_neg rt 6 k2 rsp 6 k4 r6-k2 6 k7p jimod 6 r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jimod_inf k2s 6 nmod_k2p 6 k4a k7 6 lwg_vanx_cont sent-adv 6 k4 k7r 6 lwg_vany_jimod_intf 6 lwg_vp_p jpod_intf 6 lwg_vp_p jpod_intf 6 k7p rt 6 mod_rele lwg_rp 6 k7p rt 6 mod_rele lwg_pp 6 mod_cmph pof_cn 6	rs rh	6
k2p nmod_rele 6 adv pof_redup 6 nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_raux nmod_klinv 6 rd pof_cn 6 pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 rfck2 6 k7p jimod 6 r6-k2 mod 6 ccof k2g 6 k2 kls 6 mod ras-neg 6 jimod_intf k2s 6 mod_k2inv kl 6 mmod_k2inv kl 6 mmod_k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7c 6 lwg_rp jimod_intf 6 lwg_rp jimod_intf 6 lwg_rp jimod_cintf 6 k7 p rt 6 mod_relc lwg_rp 6 rs-pof lwg_neg 6	vmod jjmod	6
adv pof_redup 6 mmod_klinv vmod 6 rh main 6 lwg_rp mmod_klinv 6 adv k2s 6 lwg_vaux mmod_klinv 6 rd pof_cm 6 pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 r6-k2 6 k7p jimod 6 r6-k2 mod 6 ccof k2g 6 k2 kls 6 mod ras-neg 6 jimod_intf k2s 6 mmod_k2inv k1 6 mmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7c 6 lwg_rp jimod_intf 6 lwg_rp rsp 6 k7p rt 6 mmod_relc lwg_rp 6 mmod_relc lwg_rp 6 k7p rt 6 mmod_relc lwg_rp 6 mmod_relc lwg_rp 6 k7p rt 6 mmod_relc lwg_rp 6 mmod_relc lwg_rp 6 k7p rt 6 mmod_relc lwg_rp 7	rh r6-k1	6
nmod_klinv vmod 6 rh main 6 lwg_rp nmod_klinv 6 adv k2s 6 lwg_vaux nmod_klinv 6 rd pof_cn 6 pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 r6-k2 6 k7p jimod 6 r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mot ras-neg 6 jimod_intf k2s 6 mmod_k2inv k1 6 nmod_k2inv k1 6 lwg_vaux_cont sent-adv 6 k4 k7 6 lwg_rp jimod_intf 6 lwg_rp ijmod_intf 6 lwg_rp rsp 6 mmod_rele lwg_rp 6 k7p rt 6 mmod_rele lwg_rp 6 wmod rd 6 pof_relupnpof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5	k2p nmod_relc	6
th main	adv pof_redup	6
lwg_rp nmod_klinv	nmod_k1inv vmod	6
adv k2s 6 lwg_vaux nmod_klinv 6 rd pof_cn 6 pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 r6-k2 6 k7p jimod 6 r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jimod_intf 6 lwg_rp jimod_intf 6 lwg_rp jimod_intf 6 mod_rele lwg_rp 6 mmod_rele lwg_rp 6 nmod rele lwg_rp 6 nmod_emph pof_cn 6 k7 lwg_neg 6 nmod_emph pof_cn 6 k7 lwg_neg 6 nmod_emph pof_cn 6 k7 lwg_neg 6 <td>rh main</td> <td>6</td>	rh main	6
Iwg_vaux nmod_klinv f	lwg_rp nmod_k1inv	6
rd pof_cn 6 pof ras-neg 6 lwg_neg rt 6 k2 rsp 6 k4 r6-k2 6 k7p jjmod 6 r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp jmod_intf 6 lwg_rp jmod_intf 6 mod_relc lwg_rp 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	adv k2s	6
Description of the content of the	lwg_vaux nmod_k1inv	6
Neg_neg rt	rd pof_cn	6
k2 rsp 6 k4 r6-k2 6 k7p jjmod 6 r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp jmod_intf 6 <tr< td=""><td>pof ras-neg</td><td>6</td></tr<>	pof ras-neg	6
k4 r6-k2 6 k7p jjmod 6 r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp rsp 6 nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	lwg_neg rt	6
k7p jjmod 6 r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp rsp 6 nmod_relc lwg_rp 6 nmod_relc lwg_rp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	k2 rsp	6
r6-k2 mod 6 ccof k2g 6 k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp jjmod_intf 6 lwg_rp jmod_intf 6 lwg_rp jmod_intf 6 lwg_rp jmod_intf 6 lwg_rp ig 6 nmod_relc lwg_rp 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	k4 r6-k2	6
ccof k2g 6 k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp jmod_intf 6 lwg_rp ijmod_intf 6 k7p rt 6 mmod_relc lwg_rp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	k7p jjmod	6
k2 k1s 6 mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp jmod_intf 6 lwg_rp jmod_intf 6 lwg_rp jmod_intf 6 lwg_rp jmod_intf 6 mmod_relc lwg_rp 6 nmod relc lwg_rp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	r6-k2 mod	6
mod ras-neg 6 jjmod_intf k2s 6 nmod_k2inv k1 6 nmod k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp jjmod_intf 6 lwg_rp jmod_intf 6 nmod_relc lwg_rp 6 nmod_relc lwg_rp 6 vmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	ccof k2g	6
jjmod_intf k2s	k2 k1s	6
nmod_k2p 6 k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp jjmod_intf 6 lwg_rp rsp 6 nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	mod ras-neg	6
nmod k2p 6 k4a k7 6 lwgvaux_cont sent-adv 6 k4 k7t 6 lwgrp jjmodintf 6 lwgrp rsp 6 nmodrelc lwgrp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pofcn k2g 6 nmodemph pofcn 6 k7 lwgneg 6 ras-pof lwgpsp 5 pofredup nmod 5	jjmod_intf k2s	6
k4a k7 6 lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp rsp 6 nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	nmod_k2inv k1	6
lwg_vaux_cont sent-adv 6 k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp rsp 6 nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	nmod k2p	6
k4 k7t 6 lwg_rp jjmod_intf 6 lwg_rp rsp 6 nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	k4a k7	6
lwg_rp jjmod_intf 6 lwg_rp rsp 6 nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	lwg_vaux_cont sent-adv	6
lwg_rp rsp 6 nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	k4 k7t	6
nmod_relc lwg_rp 6 k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	lwg_rp jjmod_intf	6
k7p rt 6 nmod rsp 6 vmod rd 6 pofcn k2g 6 nmodemph pofcn 6 k7 lwgneg 6 ras-pof lwgpsp 5 pofredup nmod 5	lwg_rp rsp	6
nmod rsp 6 vmod rd 6 pofcn k2g 6 nmodemph pofcn 6 k7 lwgneg 6 ras-pof lwgpsp 5 pofredup nmod 5	nmod_relc lwg_rp	6
vmod rd 6 pofcn k2g 6 nmodemph pofcn 6 k7 lwgneg 6 ras-pof lwgpsp 5 pofredup nmod 5	k7p rt	6
pofcn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	nmod rsp	6
nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	vmod rd	6
k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5	pof_cn k2g	6
ras-pof lwg_psp 5 pof_redup nmod 5	nmod_emph pof_cn	6
pof_redup nmod 5	k7 lwg_neg	6
<u> </u>	ras-pof lwg_psp	5
k4 main 5	pof_redup nmod	5
	k4 main	5

nmod rs	5
k7 rt	5
k2 sent-adv	5
k7t ras-k1	5
pof_redup pof_cn	5
nmod_emph k2	5
main k3	5
fragof main	5
sent-adv k4	5
mod_wq nmod_adj	5
fragof jjmod	5
fragof adv	5
r6-k1 pof_cn	5
k1 ras-k2	5
rt k7p	5
vmod nmod_k2inv	5
vmod rh	5
adv k4	5
adv r6-k1	5
rsym lwg_neg	5
rt lwgrp	5
rd r6	5
ras-neg lwg_neg	5
nmod_k2inv k7a	5
k7t rh	5
rsym jjmod_intf	5
k2g ccof	5
nmod_adj k2g	5
rs jjmod	5
rs modwq	5
mod_wq r6	5
k7pu lwg_psp	5
k5 k2	5
vmod jjmod_intf	5
k2s adv	5
lwg_rp k4a	5
pof_redup k7t	5
rd main	5
fragof r6-k2	5
lwg_vaux jjmod_intf	5
pof rd	5

$rd\ nmod_adj$	5
k2s pof_cn	5
k3 pof_cn	5
r6-k1 rsym	5
adv k5	5
k7t nmod_k2inv	5
k4 k7p	5
mod rsp	5
sent-adv k2	5
k4a pof_cn	5
k4 lwg_rp	5
k3 mod	5
k2 ras-neg	5
nmod r6-k1	5
nmod_emph nmod_adj	5
fragof k4	5
lwg_rp rd	5
lwg_rp rh	5
k2s rt	4
pof_redup lwg_rp	4
k2p lwg_rp	4
ccof ras-neg	4
ras-neg ccof	4
k2p adv	4
k1s adv	4
nmod_relc pof_cn	4
rt pof	4
lwg_vaux adv	4
jjmod lwg_rp	4
adv lwg_vaux	4
k7t k3	4
lwg_psp rbmod_relc	4
rsym nmod_emph	4
k7p r6-k1	4
ras-neg vmod	4
lwg_vaux_cont k2s	4
rs r6-k2	4
lwg_vaux k7a	4
rt nmod	4
rh nmod	4
nmod_emph lwg_rp	4

ccof nmodk1inv	4
k2p pof_cn	4
ccof psp_cl	4
sent-adv jjmod	4
k1s lwgvaux	4
nmod_emph r6	4
jjmodintf adv	4
k7 k5	4
pof_cn ras-neg	4
rsym k7u	4
mod rd	4
nmod nmod_k1inv	4
jjmod lwg_vaux	4
rh jjmod	4
r6-k1 mod	4
lwg_vaux rd	4
k2s k2	4
nmod_pofinv r6	4
k4 r6-k1	4
nmod_relc rs	4
k4a k7p	4
k7t rd	4
k7 r6-k1	4
rs main	4
nmod rh	4
mod_wq k7	4
rs k5	4
k7 adv	4
lwg_neg k2s	4
k2u ccof	4
adv ras-k1	4
lwg_vaux_cont nmod	4
k1s k7	4
k7a ccof	4
lwg_vaux jjmod	4
k1 nmod_k2inv	4
k7p nmod_k2inv	4
mod k3	4
ras-neg lwg_rp	4
mod rt	4
k7 jjmodintf	4

ccof rsp	4
rsym k2u	4
nmod_emph ccof	4
k3 rsym	4
adv adv	4
k1s r6-k2	4
lwg_vaux ras-k1	4
rt k2	4
lwg_psp pk1	4
k1 r6v	4
nmod_emph k1	4
k7 k4a	4
nmod k4a	4
lwg_psp jk1	4
ccof k1u	4
k4a vmod	3
fragof k1s	3
k1 k7a	3
k1 rbmod_relc	3
rbmod_relc sent-adv	3
nmod_k1inv pof	3
r6-k2 adv	3
k2 rbmodrelc	3
k4 rt	3
nmod_k1inv k3	3
ccof modwq	3
pof_redup k7p	3
k2g vmod	3
main nmod_k1inv	3
fragof k5	3
rbmod_relc adv	3
ras-k2 nmod_adj	3
nmod_k2inv k5	3
jjmod k2s	3
rt k7t	3
r6-k2 k2	3
vmod ras-k2	3
k2g r6-k2	3
rsym rad	3
pof pof	3
k4 jjmod	3

ras-k7 ccof 3 k1 mod 3 main rd 3 k4 mod_rele 3 ras-k2 pof_en 3 k2s r6-k2 3 k7a pof_en 3 r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7a pras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2n 3 ijmod mod 3 ccof sent_adv 3 pof_en adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 rby k1s 3 nmod_k2inv vmod 3 adv mod_rele 3 lwg_vaux nmod_k2inv 3 </th <th>nmod_adj pof_redup</th> <th>3</th>	nmod_adj pof_redup	3
main rd 3 k4 mmod_rele 3 ras-k2 pofcn 3 k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pofen fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 ymod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pofen adv 3 klu rsym 3 rt mmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_rp 3 k7p k1s 3 mmod_k2inv vmod 3 adv mod_rele 3 lwg_vaux mmod_k2inv lwg_psp 3 rad rsym 3 lwg rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	ras-k7 ccof	3
k4 nmod_rele 3 ras-k2 pof_cn 3 k2s r6-k2 3 k7a pof_cn 3 f6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 ymod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 wgvaux_cont lwg_rp 3 k4a lwgrp 3 lwgpsp k7u 3 adv mod_wq 3 k7p k1s 3 umod_k2inv vmod 3 adv mod_relc 3 lwgvaux mod_k2inv lwg_psp 3 rad rsym 3 lwgp k1u 3 lwgpt k1u 3 lwg	k1s mod	3
ras-k2 pofcn 3 k2s r6-k2 3 K7a pofcn 3 r6 ras-k2 3 pofcn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 mnod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 k7p k1s 3 mnod_k2inv wmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 mmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	main rd	3
k2s r6-k2 3 k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 k1u rsym 3 rt umod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 wg_psp k7u 3 adv mod_wq 3 k7p k1s 3 mmod_k2inv vmod 3 adv mod_relc 3 lwg_vaux mmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k4 nmod_relc	3
k7a pof_cn 3 r6 ras-k2 3 pof_cn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 ymod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jimod med 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt mnod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 kda lwg_rp 3 kda lwg_rp 3 kda lwg_rps k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv umod 3 adv nmod_rele 3 lwg_ryux umod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4	ras-k2 pof_cn	3
r6 ras-k2 3 pof_en fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-k1 3 k4a adv 3 ymod rs 3 rh vmod 3 lwg_pr as-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 klu rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv mod_rele 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k2s r6-k2	3
pof_ccn fragof 3 ccof ras-k4 3 k4 adv 3 k7p ras-kl 3 kda adv 3 ymod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 ijmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 rad rsym 3 rad rsym 3 reof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k7a pof_cn	3
ccof ras-kl 3 k4 adv 3 k7p ras-kl 3 k4a adv 3 ymod rs 3 rh ymod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rp 3 adv mod_wd 3 adv mod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	r6 ras-k2	3
k4 adv 3 k7p ras-k1 3 k4a adv 3 ymod rs 3 rh ymod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 ijmod mod 3 ecof sent-adv 3 pof_en adv 3 k1u rsym 3 rt nmod_rele 3 rs k4a 3 rsym k1u 3 lwg_vaux.cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rpsp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 dw nmod_rele 3 lwg_vaux nmod_k2inv 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	pof_cn fragof	3
k7p ras-k1 3 k4a adv 3 ymod rs 3 rh vmod 3 lwg_rp ras-k2 3 mmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym klu 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	ccof ras-k4	3
k4a adv 3 vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym klu 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k4 adv	3
vmod rs 3 rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_en adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 k4a lwg_rps 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k7p ras-k1	3
rh vmod 3 lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_en adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k4a adv	3
lwg_rp ras-k2 3 nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	vmod rs	3
nmod_adj k2u 3 jjmod mod 3 ccof sent-adv 3 pof_cn adv 3 k1u rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	rh vmod	3
jjmod mod 3 ccof sent-adv 3 pofcn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym klu 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3 lwgpsp k7u 3 adv modwq 3 k7p k1s 3 nmodk2inv vmod 3 adv nmodrelc 3 lwgvaux nmodk2inv 3 nmodk2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3	lwg_rp ras-k2	3
Coof sent-adv 3	nmod_adj k2u	3
pof_cn adv 3 klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 mmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 cof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3 rs	jjmod mod	3
klu rsym 3 rt nmod_relc 3 rs k4a 3 rsym klu 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 mmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	ccof sent-adv	3
rt nmod_relc 3 rs k4a 3 rsym k1u 3 lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	pof_cn adv	3
rs k4a 3 rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3 lwgpsp k7u 3 adv modwq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmodrelc 3 lwgvaux nmod_k2inv 3 nmod_k2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3	k1u rsym	3
rsym k1u 3 lwgvaux_cont lwgrp 3 k4a lwgrp 3 lwgpsp k7u 3 adv modwq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmodrelc 3 lwgvaux nmodk2inv 3 nmod_k2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3	rt nmod_relc	3
lwg_vaux_cont lwg_rp 3 k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	rs k4a	3
k4a lwg_rp 3 lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	rsym k1u	3
lwg_psp k7u 3 adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	lwgvaux_cont lwgrp	3
adv mod_wq 3 k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k4a lwg_rp	3
k7p k1s 3 nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	lwg_psp k7u	3
nmod_k2inv vmod 3 adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	adv mod_wq	3
adv nmod_relc 3 lwg_vaux nmod_k2inv 3 nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	k7p k1s	3
lwgvaux nmodk2inv 3 nmodk2inv lwgpsp 3 rad rsym 3 lwgrp k1u 3 pofredup k3 3 ccof ras-k7 3 k4 lwgvaux 3 rsym r6v 3	nmod_k2inv vmod	3
nmod_k2inv lwg_psp 3 rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	adv nmod_relc	3
rad rsym 3 lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	lwg_vaux nmod_k2inv	3
lwg_rp k1u 3 pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	nmodk2inv lwgpsp	3
pof_redup k3 3 ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	rad rsym	3
ccof ras-k7 3 k4 lwg_vaux 3 rsym r6v 3	lwg_rp k1u	3
k4 lwg_vaux 3 rsym r6v 3	pof_redup k3	3
rsym r6v 3	ccof ras-k7	3
<u> </u>	k4 lwgvaux	3
k3 k4 3	rsym r6v	3
	k3 k4	3

vmod k3	3
k3 r6	3
rt jjmod	3
nmod_relc main	3
lwg_neg k1	3
ras-k2 r6	3
k1s k2p	3
r6-k1 lwgvaux	3
r6 mod_wq	3
nmod_relc rh	3
lwg_vaux_cont k7p	3
k4a k2	3
pof_redup k5	3
lwg_neg nmod	3
k7t k2s	3
k7tu lwgpsp	3
k2 modwq	3
rsym pspcl	3
pof nmod_emph	3
lwg_vaux sent-adv	3
r6 k7a	3
nmod_k1inv rsym	3
k2s rh	3
rsp pof_cn	3
k1 ras-neg	3
mod k1u	3
mod_wq pof_cn	3
mod k5	3
pk1 lwgpsp	3
vmod rsp	3
ras-k4 lwgpsp	3
k1 k2u	3
rs k2p	3
ras-k7p ccof	3
lwg_vaux k2p	3
mod main	3
lwg_psp r6v	3
nmod_adj ras-k7	3
lwg_vaux_cont r6-k2	3
nmod_adj k7u	3
k4 k3	3

k5 vmod	3
pof_cn ras-pof	2
rd k1	2
pof_redup nmod_relc	2
nmod_relc lwg_neg	2
ccof jjmod_intf	2
rh rh	2
k4 vmod	2
k4a k5	2
nmod_emph lwg_psp	2
rh r6-k2	2
vmod r6-k1	2
ras-r6 lwg_psp	2
mod k2p	2
k7 r6-k2	2
r6-k2 nmod	2
nmod_emph k4a	2
k2g pof	2
pof_redup vmod	2
nmod_k2inv rt	2
rh k5	2
vmod k2s	2
rsp ccof	2
k7p k5	2
k1 sent-adv	2
rad k1	2
rh k7a	2
k7 ras-k1	2
psp_cl pof	2
nmodk2inv lwgrp	2
k7t rsp	2
lwg_vaux_cont mod	2
r6-k2 lwgrp	2
rsym ras-k7	2
rt lwg_neg	2
nmod_k1inv k1s	2
nmod_relc ras-k1	2
psp_cl k7	2
lwg_vaux_cont adv	2
nmod_adj nmod_k1inv	2
nmodrelc mod	2

k4 jjmod_intf	2
adv k4a	2
sent-adv k4a	2
k1s k7t	2
pof_redup r6-k2	2
pof k4a	2
nmod_adj fragof	2
r6 ras-neg	2
sent-adv ras-k1	2
rs r6-k1	2
jjmod jjmod	2
rsym ras-neg	2
pof_redup k4	2
ras-k4 pof_cn	2
rd lwg_neg	2
lwg_neg k7t	2
ras-k1 nmod	2
k3 main	2
k5 nmod	2
k5 k1s	2
mod_wq ccof	2
k5 nmod_k1inv	2
nmod_k1inv rt	2
rt rt	2
mod_wq rh	2
mod_wq r6-k2	2
rsym k7pu	2
k2p nmod_k2inv	2
jjmodintf vmod	2
k1u ccof	2
adv jjmod	2
nmod_k1inv jjmod	2
nmod_k1inv k4a	2
ccof r6v	2
r6v lwg_rp	2
nmod_emph vmod	2
adv rs	2
pof_cn ras-k7p	2
ras-k7p lwgpsp	2
fragof rt	2

K5 k1	k7a lwg_vaux	2
k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 rt adv 2 sent-adv mmod 2 lwg_rp mod_k2inw 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 mmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a mmod_adj 2 k7a mmod_adj 2 k7a mmod_inff 2 jimod k7 2 rs rd 2 k4 k5 2 mad_rele kls 2 mmod_rele kls 2 mmod_r	k5 k1	2
k5 k7	rh adv	2
k7p ras-neg	k2 k2g	2
rbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 mod 2 rt adv 2 sent-adv umod 2 lwgrp umodk2inv 2 fragof k7p 2 pof mod 2 pofredup rt 2 ccof rbmodrelc 2 mmodk2inv k7t 2 mmodk2inv k7t 2 mandk2inv k7t 2 mmodadj 2 k7a nmodadj 2 k7a nmodintf 2 ijmod k7 2 k4a mand 2 k4a mand 2 k5a mmod 2 k5a mmod 2 k6a mmod 2 k7a nmodintf 2 mmodk2inv k7 2 mmodk2inv k7 2 mmodk2inv k7 2 k5a mand 2 k7a nmodhadj 2 k8a mand 2 k9a man 2 k1a nmodhadj 2 k1a nmodhadj 2 k2 k4a mand 2 k2 k4a mand 2 k5a nmodhadj 2 k5a nmodhadj 2 k6a nmodhadj 2 k6a nmodhadj 2 k7a nmodhadj 2 k8a nmodhadj 2 k9a nmodhadj 2 pof modwq 2 ccof ras-k7p 2 k1u nmodadj 2 pof k2p 2 nmodklinv k1u 2 ras-neg adv 2	k5 k7	2
k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 tr adv 2 sent-adv nmod 2 lwg_rp mmod_k2inw 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 mmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7a nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a mmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc kls 2 nmod_relc lvg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1 u nmod_adj 2 pof k2p 2 nmod_klinv klu 2	k7p ras-neg	2
fragof vmod 2 pof k2s 2 r6-k1 mmod 2 tt adv 2 sent-adv mmod 2 lwg_rp mmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 nmod_k2inv k7t 2 mmod_adj k7tu 2 k4a min 2 k7a nmod_klinv 2 fragof k3 2 main jimod_intf 2 jimod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1 u nmod_acli w k1u 2 ras-neg adv 2	rbmod vmod	2
pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2	k2u pof_cn	2
r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof_mod 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 nmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	fragof vmod	2
rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	pof k2s	2
sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	r6-k1 nmod	2
lwg_rp nmod_k2inv 2	rt adv	2
fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	sent-adv nmod	2
pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 mod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	lwg_rp nmod_k2inv	2
pofredup rt 2 ccof rbmodrelc 2 r6-k2 k7t 2 nmodk2inv k7t 2 nmodadj k7tu 2 k4a main 2 k7a nmodadj 2 k7 nmodk1inv 2 fragof k3 2 main jjmodintf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwgneg pofcn 2 k4 k5 2 nmodrelc k1s 2 nmodrelc lwgpsp 2 modwq k7p 2 pof modwq 2 k1u nmodadj 2 pof k2p 2 nmodkliinv k1u 2 ras-neg adv 2	fragof k7p	2
ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1 u mod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	pof mod	2
r6-k2 k7t 2 nmod_k2inv k7t 2 mmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc k1s 2 nmod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	pof_redup rt	2
nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc kls 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2	ccof rbmod_relc	2
nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	r6-k2 k7t	2
k4a main 2 k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc kls 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2	nmod_k2inv k7t	2
k7a nmod_adj 2 k7 nmod_kliny 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	nmod_adj k7tu	2
k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2	k4a main	2
fragof k3 2 main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_klinv k1u 2 ras-neg adv 2	k7a nmod_adj	2
main jjmod_intf 2 jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	k7 nmod_k1inv	2
jjmod k7 2 rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	fragof k3	2
rs rd 2 k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc kls 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	main jjmod_intf	2
k4a nmod 2 lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	jjmod k7	2
lwg_neg pof_cn 2 k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	rs rd	2
k4 k5 2 nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	k4a nmod	2
nmod_relc k1s 2 nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	lwg_neg pof_cn	2
nmod_relc lwg_psp 2 mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	k4 k5	2
mod_wq k7p 2 pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	nmod_relc k1s	2
pof mod_wq 2 ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	nmod_relc lwg_psp	2
ccof ras-k7p 2 k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	mod_wq k7p	2
k1u nmod_adj 2 pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	pof modwq	2
pof k2p 2 nmod_k1inv k1u 2 ras-neg adv 2	ccof ras-k7p	2
nmod_k1inv k1u 2 ras-neg adv 2	k1u nmod_adj	2
ras-neg adv 2	pof k2p	2
	nmod_k1inv k1u	2
k2g rsym 2	ras-neg adv	2
	k2g rsym	2

lwg_rp pof_redup	2
rd pof	2
nmod_adj main	2
k2s nmod	2
sent-adv rh	2
pof_cn rad	2
lwg_neg r6-k1	2
k1 k2s	2
main lwg_psp	2
main ras-k2	2
k1 fragof	2
k2u rsym	2
r6-k1 r6	2
lwg_psp k4u	2
k4u lwgpsp	2
k1s jjmod	2
nmod_k2inv ras-k1	2
rd vmod	2
ras-r6-k2 lwg_psp	2
ras-neg k2p	2
nmod_k2inv r6-k2	2
nmod_k1inv r6-k1	2
rh ras-k1	2
r6 nmod_k1inv	2
r6-k1 k7t	2
rh rt	2
k3 k7p	2
enm pof_cn	2
lwg_psp ras-k7	2
k7p ras-pof	1
fragof k2s	1
vmod pof_redup	1
lwg_psp pof_redup	1
m r6~k2g	1
k2g nmod_relc	1
k3 k7	1
sent-adv pof	1
rsp lwgvaux	1
sent-adv mod	1
$jjmod_intf k2$	1

R3 vmod	k4 lwg_neg	1
pof rbmod 1 rbmod lwg_vaux 1 rbwg_vaux 1	k3 vmod	1
rbmod lwg_vaux	k4a nmod_emph	1
nmod_adj ras-r6	pof rbmod	1
Internation	rbmod lwgvaux	1
Tul Ng_psp	nmod_adj ras-r6	1
mod ras-k2 1 mod_k2inv pof 1 mod_jkl 1 mmod_klinv lwg_neg 1 sent-adv k2p 1 jjmod k2 1 k2u k7 1 mod_wq k1s 1 k7p r6v 1 r6-k1 k2 1 rt rd 1 k2s k1s 1 k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 -r6 1 r6 _ 1	lwg_psp rtu	1
nmod_klinv lwg_neg 1 sent-adv k2p 1 jjmod k2 1 k2u k7 1 mod_wq kls 1 k7p r6v 1 r6-k1 k2 1 rt rd 1 k2s kls 1 k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod_adv pof_cen 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod - 1 -r6 1 -r6 1 -r8_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	rtu lwgpsp	1
mod jkl 1 nmod_klinv lwg_neg 1 sent-adv k2p 1 jjmod k2 1 k2u k7 1 mod_wq k1s 1 k7p r6v 1 r6-k1 k2 1 rt rd 1 k2s k1s 1 k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod	mod ras-k2	1
nmod_klinv lwg_neg 1 sent-adv k2p 1 jjmod k2 1 k2u k7 1 mod_wq kls 1 k7p f6v 1 r6-k1 k2 1 rt rd 1 k2s kls 1 k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_en 1 r6 psp_cl 1 psp_cl mod 1 k2 klu 1 k1 jkl 1 jkl r6 1 k7 jjmod 1 mmod	nmod_k2inv pof	1
sent-adv k2p 1 jjmod k2 1 k2u k7 1 modwq k1s 1 k7p r6v 1 r6-k1 k2 1 rt rd 1 k2s k1s 1 k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmodadv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod - 1 -r6 1 -lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	mod jk1	1
jimod k2	nmod_k1inv lwg_neg	1
k2u k7 1 modwq k1s 1 k7p r6v 1 r6-k1 k2 1 rt rd 1 k2s k1s 1 k7t pof_redup 1 ras-k1 mod 1 ijmod_intf r6 1 k3 k2 1 vmod vmodadv 1 vmod adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 mmod _ 1 - r6 1 r6 _ 1 lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g mmod_adj 1	sent-adv k2p	1
modwq k1s 1 k7p r6v 1 r6-k1 k2 1 rt rd 1 k2s k1s 1 k7t pofredup 1 ras-k1 mod 1 ijmodintf r6 1 k3 k2 1 vmod vmodadv 1 vmod.adv pofcn 1 r6 pspcl 1 pspcl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod - 1 - r6 1 r6 - 1 - lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	jjmod k2	1
k7p r6v 1 r6-k1 k2 1 rt rd 1 k2s k1s 1 k7t pof_redup 1 ras-k1 mod 1 ijmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r - f6 1 - lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	k2u k7	1
r6-k1 k2 1 rt rd 1 k2s k1s 1 k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod - 1 - r6 1 r6 - 1 - lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	mod_wq k1s	1
rt rd 1 k2s k1s 1 k7t pof_redup 1 ras-k1 mod 1 ijmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 _ r6 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	k7p r6v	1
k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 _ r6 1 r 6 - 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	r6-k1 k2	1
k7t pof_redup 1 ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod - 1 - r6 1 r6 - 1 - lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	rt rd	1
ras-k1 mod 1 jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	k2s k1s	1
jjmod_intf r6 1 k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	k7t pof_redup	1
k3 k2 1 vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	ras-k1 mod	1
vmod vmod_adv 1 vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	jjmodintf r6	1
vmod_adv pof_cn 1 r6 psp_cl 1 psp_cl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	k3 k2	1
r6 pspcl 1 pspcl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 - lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	vmod vmod_adv	1
pspcl mod 1 k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	vmod_adv pof_cn	1
k2 k1u 1 k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 - lwg_psp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	r6 psp_cl	1
k1 jk1 1 jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	pspcl mod	1
jk1 r6 1 k7 jjmod 1 nmod _ 1 - r6 1 r6 _ 1 _ lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	k2 k1u	1
k7 jjmod 1 nmod _ 1 _ r6 1 r6 _ 1 _ lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	k1 jk1	1
nmod _ 1 _ r6 1 r6 _ 1 _ lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	jk1 r6	1
- r6 1 r6 - 1 - lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	k7 jjmod	1
r6 _ 1 _ lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmodadj 1	nmod _	1
- lwgpsp 1 k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	_ r6	1
k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	r6 _	1
k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1	_ lwgpsp	1
ras-k4 r6 1 k2g nmod_adj 1	k2p k1u	1
k2g nmod_adj 1	k1s k7p	1
	ras-k4 r6	1
rd k2 1	k2g nmod_adj	1
	rd k2	1

$nmod_{-}k2inv rh$	1
k2 r6v	1
pof_redup adv	1
r6-k1 lwg_rp	1
k3 r6-k1	1
k7t rbmod	1
rbmod nmod_adj	1
lwg_vaux k2g	1
jjmod k4	1
main fragof	1
k2 _	1
_ k2	1
r6-k2 k7	1
k5 modwq	1
k4a r6-k1	1
k4a rsym	1
ras-neg pof	1
k2u nmod_adj	1
k7a r6-k2	1
k7t rs	1
pof_cn k7pu	1
k4a k1u	1
k1u lwg_rp	1
pof_cn r6v	1
rd lwg_rp	1
adv fragof	1
mod rs	1
jjmod k7t	1
rh r6v	1
rs jjmodintf	1
rh modwq	1
vmod k7a	1
mod_wq r6-k1	1
lwg_neg k1s	1
k3 r6-k2	1
nmod_relc k2s	1
rs ras-neg	1
ccof k7pu	1
k7pu ccof	1
ccof rad	1
rsym _	1

_ nmodadj	1
rs nmod_emph	1
adv k3	1
rsp nmod	1
r6 fragof	1
nmod_emph pof	1
k5 lwg_rp	1
pof_redup mod	1
rh nmod_k1inv	1
rad nmod_adj	1
fragof lwg_psp	1
main mod_wq	1
rt mod	1
mod r6v	1
k7 rh	1
r6v rsym	1
lwg_neg jjmod	1
k2 pk1	1
pk1 jk1	1
jjmod k7p	1
ccof ras-r6	1
ras-r6 ccof	1
k2p mod	1
k2g nmod_k1inv	1
nmod_relc sent-adv	1
rd nmod_k1inv	1
r6v pof_cn	1
fragof k7a	1
lwg_psp k3u	1
k3u lwgpsp	1
pof sent-adv	1
rh k3	1
sent-adv ras-k2	1
k2g rt	1
main rsp	1
k3 lwg_rp	1
k7p ras-k2	1
k1u k1s	1
rd k7	1
adv nmod_k2inv	1
nmod nmodrelc	1

rh jjmod_intf	pof jk1	1
R2 k7tu	rh jjmod_intf	1
Page	k7p k1u	1
R4a rh	k2 k7tu	1
Defcn ras_k7	psp_cl k2	1
ras_k7 lwg_psp 1 ccof ras_k7 1 ras_k7 ccof 1 rsp lwg_rp 1 k7a k7p 1 rh lwg_neg 1 pof k1u 1 rsym rbmod 1 nmod_k2inv k7p 1 psp_cl nmod_adj 1 jjmod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jkl 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_en jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k2inv rd 1 k2s k7t 1 nmod_k1ninv 1	k4a rh	1
Cocof ras_k7	pof_cn ras_k7	1
ras_k7 ccof 1 rsp lwg_rp 1 k7a k7p 1 rh lwg_neg 1 pof klu 1 rsym rbmod 1 mmod_k2inv k7p 1 psp_cl mmod_adj 1 jimod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jk1 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 mmod_emph mod 1 pk1 k2 1 jimod k2g 1 r6-k2 r6-k2 1 r6 mmod_emph 1 k1 ras-pof 1 k1 ras-pof 1 k2 rbmod 1 pof_cn jk1 1 rs ras-k2 1 rmod_wq lwg_rp 1 rmod_k2inv k1u 1 k2 s mmod_k2inv k1u 1	ras_k7 lwg_psp	1
Test Test	ccof ras_k7	1
k7a k7p 1 rh lwg_neg 1 pof k1u 1 rsym rbmod 1 mmod_k2inv k7p 1 psp_cl mnod_adj 1 ijmod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jk1 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 ijmod k2g 1 r6-k2 r6-k2 1 r6 mod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn pk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k2inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s mod_k1inv 1	ras_k7 ccof	1
rb lwg_neg 1 pof klu 1 rsym rbmod 1 mmod_k2inv k7p 1 psp_cl nmod_adj 1 jjmod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jkl 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pkl k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 mod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_klinv 1	rsp lwg_rp	1
pof klu 1 rsym rbmod 1 nmod_k2inv k7p 1 psp_cl nmod_adj 1 jjmod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jkl 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_klinv 1	k7a k7p	1
rsym rbmod 1 nmod_k2inv k7p 1 psp_cl nmod_adj 1 ijmod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jkl 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 ijmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_klinv 1	rh lwg_neg	1
nmod_k2inv k7p 1 psp_cl nmod_adj 1 ijmod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jkl 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 ijmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_klinv 1	pof k1u	1
psp_cl nmod_adj	rsym rbmod	1
jjmod vmod 1 k7 k2p 1 rt r6-k2 1 r6 jk1 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux.cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 mod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_en pk1 1 pof_en jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 mod_wtlinv rd 1 k2s k7t 1 mmod_k2inv k1u 1 k2s mmod_k1inv 1	nmod_k2inv k7p	1
k7 k2p 1 rt r6-k2 1 r6 jk1 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	psp_cl nmod_adj	1
rt r6-k2 1 r6 jk1 1 k3 pof 1 ccof nmodemph 1 k1s k5 1 lwgvaux.cont k4a 1 nmodemph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmodemph 1 k1 ras-pof 1 k2 rbmod 1 pofcn pk1 1 pofcn jk1 1 rs ras-k2 1 modwq lwgrp 1 nmodklinv rd 1 k2s k7t 1 nmodk2inv k1u 1 k2s nmodklinv 1	jjmod vmod	1
r6 jk1 1 k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	k7 k2p	1
k3 pof 1 ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	rt r6-k2	1
ccof nmod_emph 1 k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_klinv 1	r6 jk1	1
k1s k5 1 lwg_vaux_cont k4a 1 nmod_emph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_klinv 1	k3 pof	1
lwgvaux_cont k4a 1 nmodemph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmodemph 1 k1 ras-pof 1 k2 rbmod 1 pofcn pk1 1 pofcn jk1 1 rs ras-k2 1 modwq lwgrp 1 nmodklinv rd 1 k2s k7t 1 nmodk2inv k1u 1 k2s nmodklinv 1	ccof nmod_emph	1
nmodemph mod 1 pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmodemph 1 k1 ras-pof 1 k2 rbmod 1 pofen pk1 1 rs ras-k2 1 modwq lwgrp 1 nmodklinv rd 1 k2s k7t 1 nmodk2inv k1u 1 k2s nmodklinv 1	k1s k5	1
pk1 k2 1 jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_klinv 1	lwg_vaux_cont k4a	1
jjmod k2g 1 r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	nmod_emph mod	1
r6-k2 r6-k2 1 r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	pk1 k2	1
r6 nmod_emph 1 k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	jjmod k2g	1
k1 ras-pof 1 k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	r6-k2 r6-k2	1
k2 rbmod 1 pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	r6 nmod_emph	1
pof_cn pk1 1 pof_cn jk1 1 rs ras-k2 1 mod_wq lwg_rp 1 nmod_k1inv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	k1 ras-pof	1
pofcn jk1 1 rs ras-k2 1 modwq lwg_rp 1 nmodk1inv rd 1 k2s k7t 1 nmodk2inv k1u 1 k2s nmodk1inv 1	k2 rbmod	1
rs ras-k2 1 mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_klinv 1	pof_cn pk1	1
mod_wq lwg_rp 1 nmod_klinv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_klinv 1	pof_cn jk1	1
nmodk1inv rd 1 k2s k7t 1 nmodk2inv k1u 1 k2s nmodk1inv 1	rs ras-k2	1
k2s k7t 1 nmod_k2inv k1u 1 k2s nmod_k1inv 1	mod_wq lwg_rp	1
nmod_k2inv k1u 1 k2s nmod_k1inv 1	nmod_k1inv rd	1
k2s nmod_k1inv 1	k2s k7t	1
	nmod_k2inv k1u	1
rsym ras-k4 1	k2s nmod_k1inv	1
	rsym ras-k4	1

vmod k2g 1 lwg_vaux_cont rbmod_rele 1 rbmod_rele mmod_adj 1 rss-pof ccof 1 k2 jimod rele 1 jimod_rele lwg_vaux 1 mnod_pofinv mmod_adj 1 jimod refe 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s mmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_rele nmod 1 pof pof_redup 1 nmod_rele k5 1 nmod_rele k5 1 nmod_rele k5 1 ku jimod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux.cont k5 1 k2 k2n 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 <t< th=""><th>modwq vmod</th><th>1</th></t<>	modwq vmod	1
rbmod_rele mmod_adj	vmod k2g	1
Cocof ras-pof 1	lwg_vaux_cont rbmod_relc	1
ras-pof ccof 1 k2 jimod_relc	rbmod_relc nmod_adj	1
k2 jjmod_relc liginod_relc lig	ccof ras-pof	1
jimod_rele lwg_vaux	ras-pof ccof	1
mmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 mmod_relc mmod 1 mmod_relc mmod 1 mmod_relc k5 1 mmod_adj mk1 1 mmod_k1inv k2u 1 mmod_k2 main 1 mas_k2 k2 1 mmod_k1inv k2u 1	k2 jjmod_relc	1
jjmod r6	jjmod_relc lwg_vaux	1
K5 mod	nmod_pofinv nmod_adj	1
k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_rele nmod 1 pof pof_redup 1 nmod_rele k5 1 nmod ras-k2 1 klu ijmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd ijmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd k2 1 r6-k2 k5 1	jjmod r6	1
k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 klu jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux.cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux.cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd kg_vaux 1 r6v k2 1 r6v k2 1	k5 mod	1
k2s nmod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 klu jjmod_intf 1 pof k3 1 ccof k7u 1 k7u cof 1 mod k2g 1 lwg_vaux.cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd ijmod_intf 1 nmod_klinv k2u 1 lwg_vaux.cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	k7p k2p	1
modwq rsym 1 k4 k2p 1 nmodrelc nmod 1 pof pofredup 1 nmod ras-k2 1 k1u jjmodintf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwgvaux.cont k5 1 k2 k2u 1 nmodadj mk1 1 mk1 lwgpsp 1 adv ras-neg 1 r6 main 1 rd jjmodintf 1 nmodk1inv k2u 1 lwgvaux.cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd kgvaux 1 r6v k2 1 r6-k2 k5 1	k2p rsym	1
k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_ppp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_k1inv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	k2s nmod_k2inv	1
nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 klu jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 r6 k2 1 r6-k2 k5 1	mod_wq rsym	1
Description	k4 k2p	1
nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	nmod_relc nmod	1
nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	pof pof_redup	1
k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	nmod_relc k5	1
pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwgvaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwgpsp 1 adv ras-neg 1 r6 main 1 rd jjmodintf 1 nmod_klinv k2u 1 lwgvaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6-k2 k5 1	nmod ras-k2	1
ccof k7u 1 k7u ccof 1 mod k2g 1 lwgvaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwgpsp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_k1inv k2u 1 lwgvaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1	k1u jjmodintf	1
k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	pof k3	1
mod k2g 1 lwg_vaux_cont k5 1 k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	ccof k7u	1
lwgvaux_cont k5 1 k2 k2u 1 nmodadj mk1 1 mk1 lwgpsp 1 adv ras-neg 1 r6 main 1 rd jjmodintf 1 nmodk1inv k2u 1 lwgvaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1	k7u ccof	1
k2 k2u 1 nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_k1inv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	mod k2g	1
nmod_adj mk1 1 mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	lwg_vaux_cont k5	1
mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 r6v k2 1 r6-k2 k5 1	k2 k2u	1
adv ras-neg 1 r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	nmod_adj mk1	1
r6 main 1 rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	mk1 lwg_psp	1
rd jjmod_intf 1 nmod_klinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	adv ras-neg	1
nmod_k1inv k2u 1 lwgvaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1	r6 main	1
lwgvaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1	rd jjmod_intf	1
ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	nmod_k1inv k2u	1
rd adv 1 ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1	lwg_vaux_cont k3	1
ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	ras-k2 k2	1
rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1	rd adv	1
r6v k2 1 r6-k2 k5 1	ras-k2 main	1
r6-k2 k5 1	rd lwg_vaux	1
	r6v k2	1
nmod_k2inv k3 1	r6-k2 k5	1
	nmod_k2inv k3	1

k3 rt	1
rsym lwgvaux	1
r6-k1 adv	1
r6-k2 sent-adv	1
nmod_k1inv ras-k1	1
lwg_psp ras-k4	1
pof k2g	1
k4 ras-k2	1
k1s nmod	1
pof_redup k1s	1
nmod r6v	1
k4 nmod_k1inv	1
nmod_adj pk1	1
jk1 k2	1
rs nmodk1inv	1
rs nmod_k2inv	1
jjmodintf k1	1
k5 main	1
nmod_emph main	1
nmod_emph k4	1
rh rsp	1
k1u k7p	1
sent-adv r6-k2	1
pof_cn ras-r6-k2	1
rh k2s	1
nmod_relc ccof	1
psp_cl k1	1
lwg_rp sent-adv	1
rh sent-adv	1
rs k3	1
nmod_emph ras-k1	1
lwg_vaux lwg_neg	1
main nmod_k2inv	1
lwg_psp ras-rt	1
ras-rt lwg_psp	1
r6-k2 ras-k2	1
k5 pof	1
nmod_k2inv k4	1
rsp k2p	1
k7 rsp	1
mod k7a	1

nmod_k2inv mod 1	
k3 k7t 1	
lwg_neg nmod_adj 1	
nmod_adj rbmod_relc 1	
r6-k1 jjmod_intf 1	
lwg_vaux_cont jjmod 1	
rbmod_relc pof_cn 1	
r6v mod 1	
k4a k3 1	
lwg_rp fragof 1	
r6 pof_redup 1	
rd r6-k2 1	
pof_cn ras-r6 1	
k1u k7 1	
rsym ras-k7p 1	
k7a r6 1	
nmod_k1inv adv 1	
k2s mod 1	
r6-k1 k7 1	
ras-k1 rt 1	
k5 rt 1	
k2g k2 1	
k7 k3 1	
k4a nmod_k1inv 1	
nmod_k1inv main 1	
lwg_psp ras-k4a 1	
ras-k4a lwg_psp 1	
r6-k1 ras-k2 1	
k2 nmod_emph 1	
sent-adv vmod 1	
rt vmod 1	
pof_redup jjmod 1	
nmod_adj ras-r6-k2 1	
nmod_adj ras-pof 1	
mod k4a 1	
nmod k2s 1	
adv rd 1	
adv ras-k2	
rsym enm 1	
main enm 1	
pk1 r6 1	

pk1 pof_cn	1
pof_redup k2s	1
lwg_vaux_cont fragof	1
r6 rs	1
fragof nmod_pofinv	1
lwg_vaux_cont ras-neg	1
k3 lwg_neg	1
lwg_psp undef	1
undef pof_cn	1
pof_redup nmod_k2inv	1
nmod rd	1
k1u pof_cn	1
ras-k1 nmod_k1inv	1
k3 k2p	1
pof_cn ras-k7	1
k4a r6-k2	1
mod k2u	1
k2u lwgrp	1
nmod_adj k7pu	1
main k1u	1
r6 k7pu	1
k3 k1	1
rd nmodrelc	1
k4 rs	1
nmod nmod_k2inv	1
pof fragof	1
k3 nmod	1
lwg_vaux_cont rt	1
rt k7	1
r6 lwg_neg	1
fragof rh	1
main pk1	1
pk1 nmod_adj	1
rs rsp	1
rs sent-adv	1
ras-k1 lwg_rp	1
rsp k7p	1
rsp r6	1
jjmod nmodk1inv	1
nmod_adj ras-k4	1
lwg_vaux_cont k4	1

nmod_pofinv lwg_psp	1	
k7t nmod_emph	1	

Table 11: 3-Grams (AnnCorra) and their frequencies

3.3.6 4-grams, AnnCorra

tags	count
r6 lwg_psp	13184
lwg_psp nmod_adj	9513
lwg_psp lwg_psp	7827
k7 lwg_psp	7713
lwg_psp pof	6378
k1 lwg_psp	6117
main lwgvaux	5621
ccof lwg_vaux	5270
lwg_vaux rsym	5160
lwg_vaux lwg_vaux_cont	5008
lwg_psp k1	4555
pof_cn pof_cn	4427
ccof rsym	4361
lwg_psp pof_cn	4126
lwg_vaux_cont rsym	4122
lwg_psp r6	3936
lwg_psp k2	3931
k7t lwg_psp	3894
k7p lwg_psp	3781
pof main	3597
rsym k1	3573
k2 lwg_psp	3322
pof ccof	3311
rsym nmod_adj	3275
main rsym	3152
nmod_adj k1	3109
rsym pof_cn	2885
pof_cn k1	2881
lwg_psp main	2805
main k2	2764
lwgpsp k7	2587
nmod_adj r6	2548
lwg_psp ccof	2538
pof_cn r6	2493

ccof lwg_psp 2294 pof. cn ccof 2260 nmod_adj nmod_adj 2258 nmod_adj pof_cn 2198 nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_psp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mod_adj 1070 lwg_psp k7p 1062 k1 ra 1036 k2 k1 998 nmod_adj (cof	nmod_adj k2	2406
nmod_adj pof_en 2198 mmod_adj pof_en 2198 mmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mmod_adj 1874 lwg_psp mmod 1868 mmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 mmod pof_en 1661 k2 pof 1583 lwg_psp k7t 1428 k1 coof 1373 rsym ecof 1323 k2 cof 1282 lwg_neg ecof 1218 mmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1 main 1047 pof_en k2 1036 k2 k1 998 nmod_adj ccof 953 lwg_psp mod	ccof lwg_psp	2294
nmod_adj k7 2198 r6-k2 lwg_psp 2057 k1 main 1968 r1 lwg_psp 1882 k1 mod_adj 1874 lwg_psp mod 1868 mmod_adj k7t 1754 k1 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_en 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1373 rsym cof 1323 k2 cof 1282 lwg_neg ccof 1218 mmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_en k2 1036 k2 k1 998 mmod_adj ccof 953 lwg_psp mod 952 k2 min 943 k1s ccof 941 <td>pof_cn ccof</td> <td>2260</td>	pof_cn ccof	2260
nmod_adj k7 2157 r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 nmod_adj 1874 lwg_psp mnod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 mnod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1 main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj ccof 953 lwg_psp mod 952 k2 min 943 k1s ccof 941	nmod_adj nmod_adj	2258
r6-k2 lwg_psp 2057 k1 main 1968 rt lwg_psp 1882 k1 mmod_adj 1874 lwg_psp mmod 1868 mmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 mmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 mmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_en k2 1036 k2 k1 998 mmod_adj k7p 956 mmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941	nmod_adj pof_cn	2198
k1 main 1968 rt lwg_psp 1882 k1 mmod_adj 1874 lwg_psp mmod 1868 mmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 cof 1373 rsym cof 1323 k2 cof 1282 lwg_neg cof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj cof 953 lwg_psp mod 952 k2 main 943 k3 ccof 941 lwg_psp vmod 990 rsym k7t 887 ccof r6 871 </td <td>nmod_adj k7</td> <td>2157</td>	nmod_adj k7	2157
Tt lwg_psp	r6-k2 lwgpsp	2057
k1 mmod_adj	k1 main	1968
lwg_psp nmod 1868 nmod_adj k7t 1754 k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_en k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_en rsym 909 rsym k7t 887 ccof r6 871	rt lwg_psp	1882
nmod_adj k7t 1754 k4 lwgpsp 1733 rsym r6 1708 lwgpsp lwgrp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 mod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k1 nmod_adj	1874
k4 lwg_psp 1733 rsym r6 1708 lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 990 rsym k7t 887 ccof r6 871	lwg_psp nmod	1868
rsym r6	nmod_adj k7t	1754
lwg_psp lwg_rp 1705 nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k4 lwg_psp	1733
nmod pof_cn 1661 k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	rsym r6	1708
k2 pof 1583 lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	lwg_psp lwg_rp	1705
lwg_psp k7t 1428 k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	nmod pof_cn	1661
k1 ccof 1373 rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k2 pof	1583
rsym ccof 1323 k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	lwg_psp k7t	1428
k2 ccof 1282 lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 990 rsym k7t 887 ccof r6 871	k1 ccof	1373
lwg_neg ccof 1218 nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	rsym ccof	1323
nmod lwg_psp 1157 rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k2 ccof	1282
rsym main 1112 k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	lwg_neg ccof	1218
k5 lwg_psp 1102 k1 r6 1089 k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	nmod lwg_psp	1157
k1 r6 1089 k2 nmod_adj 1070 lwgpsp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwgpsp mod 952 k2 main 943 k1s ccof 941 lwgpsp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	rsym main	1112
k2 nmod_adj 1070 lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k5 lwgpsp	1102
lwg_psp k7p 1062 k1s main 1047 pof_cn k2 1036 k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k1 r6	1089
k1s main 1047 pofcn k2 1036 k2 k1 998 nmodadj k7p 956 nmodadj ccof 953 lwgpsp mod 952 k2 main 943 k1s ccof 941 lwgpsp vmod 910 pofcn rsym 909 rsym k7t 887 ccof r6 871	k2 nmod_adj	1070
pofcn k2 1036 k2 k1 998 nmodadj k7p 956 nmodadj ccof 953 lwgpsp mod 952 k2 main 943 k1s ccof 941 lwgpsp vmod 910 pofcn rsym 909 rsym k7t 887 ccof r6 871	lwg_psp k7p	1062
k2 k1 998 nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k1s main	1047
nmod_adj k7p 956 nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	pof_cn k2	1036
nmod_adj ccof 953 lwg_psp mod 952 k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k2 k1	998
lwgpsp mod 952 k2 main 943 k1s ccof 941 lwgpsp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	nmod_adj k7p	956
k2 main 943 k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	nmod_adj ccof	953
k1s ccof 941 lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	lwg_psp mod	952
lwg_psp vmod 910 pof_cn rsym 909 rsym k7t 887 ccof r6 871	k2 main	943
pof_cn rsym 909 rsym k7t 887 ccof r6 871	k1s ccof	941
rsym k7t 887 ccof r6 871	lwg_psp vmod	910
ccof r6 871	pof_cn rsym	909
	rsym k7t	887
ccof k1 862	ccof r6	871
	ccof k1	862

nmod_adj mod 804 vmod lvg_psp 803 k1 pof 802 k2 r6 800 k1 k1s 786 pof vmod 780 lwg_rp nmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732 vmod lwg_vaux 722 lwg_vaux cont lwg_vaux cont 709 k2 pof_cn 604 mmod_adj pof 690 k7a lwg_psp 678 lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp b44 640 ccof k2 631 ras-k1 lwg_psp 620 pof_en mod_adj 618 pof_en k7p 608 k1 lwg_rp 599 nmod_rcle lwg_vaux 508 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_psp at 555 lwg_psp rt	pof_cn k7	817
k1 pof 802 k2 r6 800 k1 pof.cn 786 k1 k1s 782 pof vmod 780 lwg_rp mmod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp mod_klinv 737 mod nmod_adj 732 vmod lwg_vaux 722 lwg_vaux.cont lwg_vaux.cont 709 k2 pof_cn 694 lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn k7p 608 k1 lwg_rp 6008 k1 lwg_psp 65008 k2 65008 k3 lwg_psp 65008 k3 lwg_psp 65008 k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn mod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 mmod_rele lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 lwg_vaux k2 576 k2 vmod 565 jimod lwg_psp 1555 lwg_psp rt 552 lwg_psp rt 552 lwg_psp pof_cn k7t	nmod_adj nmod	804
k1 pof_cn 786 k1 kls 782 pof vmod 780 lwg_rp mmod_adj 764 rh lwg_pp 759 rsym k7 748 lwg_psp mmod_klinv 737 mod mmod_adj 732 vmod lwg_vaux 722 lwg_vaux cont lwg_vaux cont 709 k2 pof_cn 694 mmod_adj pof 690 k7a lwg_psp 678 lwg_psp kls 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jimod lwg_psp 552 ccor conf mmod	vmod lwg_psp	803
k1 k1s 782 pof wmod 780 lwg_rp mmod_adj 764 rh lwg_pp 759 rsym k7 748 lwg_spp mnod_klinv 737 mod nmod_adj 732 vmod lwg_vaux 722 lwg_vaux_cont lwg_vaux_cont 709 k2 pof_cn 694 mmod_adj pof 690 k7a lwg_psp 678 lwg_psp k1s 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn mmod_adj 618 pof_cn k7p 608 k1 lvg_rp 599 nmod_rele lwg_vaux 598 ccof ccof 589 lwg_padv 579 ccof main 579 lwg_psp adv 579 ccof mod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507 </td <td>k1 pof</td> <td>802</td>	k1 pof	802
k1 k1s 782 pof vmod 780 lwg_rp nmod_adj 764 th lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732 vmod lwg_vaux 722 lwg_vaux_cont lwg_vaux_cont 709 k2 pof_cm 694 nmod_adj pof 690 k7a lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp k62 666 rsym k7p 646 rsym k7p 646 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cm nmod_adj 618 pof_cm k7p 698 k1 lwg_rp 7 699 nmod_relc lwg_vaux 698 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux 697 lwg_psp tr 552 ccof nmod 538 nmod ccof 537 lwg_rp pof lwg_rp pof fund spr file spr	k2 r6	800
Description Test	k1 pof_cn	786
lwg_rp mod_adj 764 rh lwg_psp 759 rsym k7 748 lwg_psp mod_klinv 737 mod mod_adj 732 vmod lwg_vaux 722 lwg_vaux_cont lwg_vaux_cont 709 k2 pof_cn 694 mmod_adj pof 690 k7a lwg_psp 678 lwg_psp k1s 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn mod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_rele lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof min 579 lwg_vaux k2 576 k2 vmod 565 jimod lwg_psp 555 lwg_psp rt 552 ccof mmod 538 nmod cc	k1 k1s	782
rh lwg_psp 759 rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732 ymod lwg_vaux 722 lwg_vaux_cont lwg_vaux_cont 709 k2 pof_cn 694 mmod_adj pof 690 k7a lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn mod_adj 618 pof_cn k7p 608 k1 lwg_rp 608 k1 lwg_rp 599 mmod_rele lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_psp rt 555 lwg_psp rt 555 lwg_psp rt 552 ccof mmod 538 mmod ccof 537 lwg_rp pof_cn k7t	pof vmod	780
rsym k7 748 lwg_psp nmod_klinv 737 mod nmod_adj 732 vmod lwg_vaux 722 lwg_vaux_cont lwg_vaux_cont 709 k2 pof_en 694 nmod_adj pof 690 k7a lwg_psp 668 lwg_psp kls 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_en nmod_adj 618 pof_en k7p 608 k1 lwg_rp 599 mnod_rele lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_psp rt 555 lwg_psp rt 552 ccof nmod 538 mmod ccof 537 lwg_rp pof_en k7t	lwg_rp nmod_adj	764
Iwg_psp nmod_klinv	rh lwg_psp	759
mod nmod_adj 732 vmod lwg_vaux 722 lwg_vaux.cont lwg_vaux_cont 709 k2 pof_cn 694 nmod_adj pof 690 k7a lwg_psp 678 lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn mod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	rsym k7	748
vmod lwg_vaux 722 lwg_vaux_cont lwg_vaux_cont 709 k2 pof_cn 694 nmod_adj pof 690 k7a lwg_psp 678 lwg_psp k1s 677 lwg_psp k1s 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	lwg_psp nmod_k1inv	737
lwg_vaux_cont wg_vaux_cont rosport ros	mod nmod_adj	732
k2 pofcn 694 nmod_adj pof 690 k7a lwg_psp 678 lwg_psp k1s 677 lwg_psp k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	vmod lwgvaux	722
nmod_adj pof 690 k7a lwg_psp 678 lwg_psp k1s 677 lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 ijmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	lwg_vaux_cont lwg_vaux_cont	709
k7a lwg_psp 678 lwg_psp f6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof cof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 ijmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	k2 pof_cn	694
lwg_psp r6-k2	nmod_adj pof	690
lwg_psp r6-k2 666 rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	k7a lwgpsp	678
rsym k7p 646 pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof_cn k7t 552 ccof nmod 537 lwg_rp pof 514 pof_cn k7t 507	lwg_psp k1s	677
pof lwg_neg 645 lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	lwg_psp r6-k2	666
lwg_psp k4 640 ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	rsym k7p	646
ccof k2 631 ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	pof lwg_neg	645
ras-k1 lwg_psp 620 pof_cn nmod_adj 618 pof_cn k7p 608 k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	lwg_psp k4	640
pofcn mmodadj 618 pofcn k7p 608 k1 lwgrp 599 nmodrelc lwgvaux 598 ccof ccof 589 lwgpsp adv 579 ccof main 579 lwgvaux k2 576 k2 vmod 565 jjmod lwgpsp 555 lwgpsp rt 552 ccof nmod 538 nmod ccof 537 lwgrp pof 514 pofcn k7t 507	ccof k2	631
pofcn k7p 608 k1 lwgrp 599 nmodrelc lwgvaux 598 ccof ccof 589 lwgpsp adv 579 ccof main 579 lwgvaux k2 576 k2 vmod 565 jjmod lwgpsp 555 lwgpsp rt 552 ccof nmod 538 nmod ccof 537 lwgrp pof 514 pofcn k7t 507	ras-k1 lwgpsp	620
k1 lwg_rp 599 nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	pof_cn nmod_adj	618
nmod_relc lwg_vaux 598 ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	pof_cn k7p	608
ccof ccof 589 lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	k1 lwg_rp	599
lwg_psp adv 579 ccof main 579 lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	nmod_relc lwg_vaux	598
ccof main 579 lwgvaux k2 576 k2 vmod 565 jjmod lwgpsp 555 lwgpsp rt 552 ccof nmod 538 nmod ccof 537 lwgrp pof 514 pofcn k7t 507	ccof ccof	589
lwg_vaux k2 576 k2 vmod 565 jjmod lwg_psp 555 lwg_psp rt 552 ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	lwg_psp adv	579
k2 vmod 565 jjmod lwgpsp 555 lwgpsp rt 552 ccof nmod 538 nmod ccof 537 lwgrp pof 514 pofcn k7t 507	ccof main	579
jjmod lwgpsp 555 lwgpsp rt 552 ccof nmod 538 nmod ccof 537 lwgrp pof 514 pofcn k7t 507	lwg_vaux k2	576
lwgpsp rt 552 ccof nmod 538 nmod ccof 537 lwgrp pof 514 pofcn k7t 507	k2 vmod	565
ccof nmod 538 nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	jjmod lwgpsp	555
nmod ccof 537 lwg_rp pof 514 pof_cn k7t 507	lwg_psp rt	552
lwg_rp pof 514 pof_cn k7t 507	ccof nmod	538
pof_cn k7t 507	nmod ccof	537
	lwg_rp pof	514
pof_cn nmod 506	pof_cn k7t	507
	pof_cn nmod	506

adv lwg_psp	506
main rs	497
r6 nmod_adj	487
pof r6	484
k3 lwgpsp	461
nmod_adj r6-k2	458
lwg_vaux main	453
nmod nmod_adj	453
k1 k2	450
pof rt	442
nmod_adj k1s	442
rsym k2	436
main k1	422
main nmod_adj	420
k7t nmod_adj	420
k1 k7t	416
lwg_vaux lwg_psp	415
lwg_neg main	413
r6-k1 lwgpsp	412
nmod_adj adv	411
nmod_k1inv lwg_vaux	409
r6 ccof	403
r6 k2	402
k1 lwg_neg	401
ccof k7	397
pof_cn k4	384
nmod_adj rsym	377
nmod_adj mod	375
lwg_rp main	348
pof nmod_relc	342
nmod_adj k4	337
lwg_rp k1	329
lwg_rp ccof	329
rsym vmod	322
k7t k1	319
k1 k7	317
vmod nmod_adj	316
rsym nmod	312
rsym sent-adv	300
k2 k7	298
lwg_vaux ccof	296

k2 lwg_rp	294
rs rsym	293
k1 adv	292
r6 k1	291
pof r6-k2	289
rsym rh	281
k1 k7p	280
jjmod nmod	279
r6 pof_cn	277
ccof nmod_adj	273
lwg_psp k5	272
rs k1	271
lwg_rp r6	269
k2 lwg_neg	269
lwg_vaux k1	266
mod k1	259
k2 k7t	258
rd lwg_psp	254
lwg_psp rsym	253
nmod_relc rsym	249
k4a lwgpsp	248
lwg_psp nmod_k2inv	246
nmod_adj jjmod	242
nmod rsym	241
k7t r6	241
nmod_adj rt	240
rsym rs	239
rsym k7a	239
lwg_vaux nmod_adj	237
adv pof	237
rs nmod_adj	236
r6 k7	235
k2 rt	234
lwg_psp jjmod	233
pof k7	233
rsym fragof	232
ccof rs	232
main r6	230
nmod_adj k5	228
k1 vmod	226
k7t pof_cn	223

nmod r6	220
ccof k7p	220
lwg_rp k2	215
lwg_vaux_cont k2	215
lwg_psp rh	214
pof k7t	213
jjmod_intf nmod_adj	212
ccof pof_cn	211
vmod k1	209
vmod ccof	209
mod rsym	209
k2 k2	208
ccof lwg_rp	208
lwg_vaux rs	208
nmodk2inv lwgvaux	207
nmod k1	205
rsym lwgpsp	205
r6 r6	204
nmod_adj lwg_rp	204
k1s lwg_neg	200
pof_cn r6-k2	197
pof nmod	192
nmod_adj rh	191
k7t lwg_rp	187
rsym pof_redup	185
lwg_vaux pof_cn	185
lwg_rp pof_cn	181
k2 k7p	181
pof_cn k5	181
r6 rsym	179
vmod r6	176
k7p ccof	176
lwg_psp lwg_neg	176
k7 ccof	174
lwg_rp k1s	173
lwg_vaux_cont ccof	171
k7 nmod_adj	171
main pof_cn	170
k1 mod	170
nmodk1inv nmodadj	168
pof nmodk1inv	168

adv ccof	167
pof k2	167
lwg_psp k3	167
rs pof_cn	166
pof_cn k7a	164
k1 rsym	161
adv lwg_rp	161
rsym pof	158
ccof vmod	157
lwg_psp jjmod_intf	156
lwg_rp lwg_psp	156
ras-k2 lwg_psp	154
k2 r6-k2	154
pof_cn jjmod	154
r6-k2 pof	153
lwg_vaux_cont main	153
lwg_vaux r6	153
main k7t	153
lwg_psp k2s	152
lwg_psp k2p	152
rsym adv	151
lwg_psp ras-k1	151
lwg_psp nmod_relc	147
mod k2	146
k2 rsym	145
k2 adv	144
lwg_psp r6-k1	141
k2 nmod	140
vmod k2	139
vmod pof_cn	138
rsp lwg_psp	138
rsym k5	138
adv nmod_adj	136
rsym rsym	135
lwg_vaux_cont rs	133
mod lwg_rp	133
nmod_adj ras-k1	133
ccof pof	131
pof_cn ras-k1	131
mod r6	131
k7t pof	128

vmod pof	126
rs r6	126
ccof k4	125
lwg_rp mod	125
pof lwg_rp	124
vmod lwg_rp	123
nmod_adj vmod	123
k7p nmod_adj	123
nmod_adj k7a	122
k2p main	121
rsym k4	121
r6 lwg_vaux	118
k2 nmod_relc	118
k1 nmod_relc	118
rsym rt	117
nmod_adj r6-k1	117
k2s main	116
nmod_adj k3	114
pof_cn rt	114
rsym mod	112
k1 k4	112
ccof k7t	108
ccof k1s	107
ccof rh	106
ccof rt	106
adv main	106
vmod main	105
k1 nmod	105
pof k1	104
lwg_rp k7	104
ccof r6-k2	104
k1 k1	101
mod pof	101
k7 pof_cn	101
k1 jjmod_intf	100
nmod lwgvaux	100
sent-adv lwg_psp	99
r6 nmod	98
k7t k7p	97
nmod_k1inv r6	96
$lwg_{-}psp\ k7a$	96

Neg_vaux k7	k1 r6-k2	95
pof_cn vmod 95 nmod k2 94 k1 k5 94 k7 k2 93 wg_psp k4a 92 k7 r6 91 pof_cn pof 90 main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 wg_vaux k7t 84 main k7p 81 k2 pcof 83 k2p ccof 83 kyg_pt k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7c ccof 79 mmod_adj k2s 79 rh k1 79 k2s ccof 79 mmod_adj k2s 79 rh k1 79 k2s ccof 79 mmod_adj k2s 79 rh k1 79 k2s ccof 79 mmod_adj k2s 75 wg_psp 78 k4 mod_adj 75 wg_psp rd 74 wg_psp rd 74 wg_psp rd_cn 73 k7p pof_cn 72 pof nmod_adj 75 k7p pof_cn 72 pof nmod_adj 72 pof nmod_adj 72 k7p pof_cn 72 pof nmod_adj 72 k7p pof_cn 72 pof nmod_adj 72 k8p pof_cn 72 pof mod_adj 72 k8p pof_ada 72 k1p pof_ada 72 k2p pof_ada 72 k2p pof_ada 72 k4p pof_	lwg_vaux k7	95
nmod k2 94 k1 k5 94 k7 k2 93 lwg_psp k4a 92 k7 r6 91 pof_cn pof 90 main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 nmod_ktiny k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_adj k2s 79 rh k1 79 k2	k1s nmod_relc	95
k7 t k2 93 lwg_psp k4a 92 k7 r6 91 pof_cn pof 90 main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 mod_kliny k7 86 rsym_jimod 85 lwg_vaux k7t 84 main k7p 84 main k7p 84 mod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym_f6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2c ccof 79 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_pp rd 74 k4 nmod_adj 75 lwg_pp rd 74 k7 lwg_vaux 73 jimod_inff k1s 73 </td <td>pof_cn vmod</td> <td>95</td>	pof_cn vmod	95
k7t k2 93 lwg_psp k4a 92 k7 r6 91 pofcn pof 90 main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 mmod_klinv k7 86 rsym jjmod 85 lwgvaux k7t 84 main k7p 84 manok k7 84 mod k7 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pofcn k1s 80 k7t ecof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pofcn 78 k4 ulwg_psp 78 k4 mod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pofcn 72 pof nmod_adj 72	nmod k2	94
lwg_psp k4a 92 k7 r6 91 pof_cn pof 90 main k7 90 mod_mod 90 rh mod_adj 88 k2 k4 88 k1 rt 88 mmod_ktinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 mmod_k7 84 adv r6 84 adv r6 83 k2p_cof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t cof 79 mmod_adj k2s 79 rth k1 79 k2p_cof 79 mmod_adj k2s 79 rth k1 79 k2p_cof 79 mmod_k1inv pof_cn 78 k4p_cpp pr d 74 k4p_cpp pr d 74 k4p_cpp pr d 74 k7p_cpm pof_cn 75 lwg_pp pr d 74 lwg_pp pr d 74 lwg_pp pr d 74 lwg_pp fec 75 lyg_pd_cn 75 lyg_pp pr d 74 lyg_pp pr d 74 lyg_pp pr d 75 lyg_pd_cn 75 lyg_	k1 k5	94
k7 r6 91 pofcn pof 90 main k7 90 mod mod 90 rh mmodadj 88 k2 k4 88 k1 rt 88 mmodklinv k7 86 rsym jjmod 85 lwgvaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwgrp k7p 81 rsym r6-k2 80 pofcn k1s 80 k7t ccof 79 nmodadj k2s 79 rh k1 79 k2s ccof 79 nmodklinv pofcn 78 klu lwgpsp 78 kl mod.adj 75 lwgrp lwgneg 75 adv k1 74 lwgpsp rd 74 k7 lwgvaux 73 jjmodintf k1s 73 k7p pofcn 72 pof nmodadj 72	k7t k2	93
pof_cn pof 90 main k7 90 mod mod 90 rh mmod_adj 88 k2 k4 88 k1 rt 88 mmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_en 78 k1 u lwg_psp 78 k4 mod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_en 72	lwg_psp k4a	92
main k7 90 mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72	k7 r6	91
mod mod 90 rh nmod_adj 88 k2 k4 88 k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72	pof_cn pof	90
rh nmod_adj 88 k2 k4 88 k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p crof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	main k7	90
k2 k4 88 k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn kls 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf kls 73 k7p pof_cn 72 pof nmod_adj 72	mod mod	90
k1 rt 88 nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	rh nmod_adj	88
nmod_klinv k7 86 rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	k2 k4	88
rsym jjmod 85 lwg_vaux k7t 84 main k7p 84 mmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	k1 rt	88
lvg_vaux k7t 84 main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	nmod_k1inv k7	86
main k7p 84 nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k4 ul wg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 ug_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	rsym jjmod	85
nmod k7 84 adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	lwg_vaux k7t	84
adv r6 84 pof rh 83 k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	main k7p	84
Pof rh	nmod k7	84
k2p ccof 83 lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 ijmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	adv r6	84
lwg_rp k7p 81 rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	pof rh	83
rsym r6-k2 80 pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	k2p ccof	83
pof_cn k1s 80 k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_inff k1s 73 k7p pof_cn 72 pof nmod_adj 72	lwg_rp k7p	81
k7t ccof 79 nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	rsym r6-k2	80
nmod_adj k2s 79 rh k1 79 k2s ccof 79 nmod_k1inv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	pof_cn k1s	80
rh k1 79 k2s ccof 79 nmod_klinv pof_cn 78 klu lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	k7t ccof	79
k2s ccof 79 nmod_klinv pof_cn 78 k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	nmod_adj k2s	79
nmod_klinv pof_cn 78 klu lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv kl 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf kls 73 k7p pof_cn 72 pof nmod_adj 72	rh k1	79
k1u lwg_psp 78 k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	k2s ccof	79
k4 nmod_adj 75 lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	nmod_k1inv pof_cn	78
lwg_rp lwg_neg 75 adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	k1u lwgpsp	78
adv k1 74 lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	k4 nmod_adj	75
lwg_psp rd 74 k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	lwg_rp lwg_neg	75
k7 lwg_vaux 73 jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	adv k1	74
jjmod_intf k1s 73 k7p pof_cn 72 pof nmod_adj 72	lwg_psp rd	74
k7p pof_cn 72 pof nmod_adj 72	k7 lwg_vaux	73
pof nmod_adj 72	jjmod_intf k1s	73
	k7p pof_cn	72
nmod_k1inv k1 71	pof nmod_adj	72
	nmod_k1inv k1	71

k1 k2p	69
r6 k7p	69
k7t k7t	69
pof_cn k3	69
lwg_rp k7t	68
ccof ras-k1	68
adv k2	67
rsym k4a	66
k2 nmod_k1inv	65
k2 rh	64
mod ccof	64
nmod_adj rd	62
k2p lwgpsp	62
nmod_adj sent-adv	61
lwg_neg nmod_relc	60
k7t main	60
nmod k7p	59
main ccof	59
k2 lwg_vaux	59
sent-adv nmod_adj	58
main rh	57
rsym lwg_rp	56
k4 pof_cn	55
k7t k7	54
vmod k7	54
nmod_relc k7t	54
ccof adv	53
k2 mod	53
mod k7	52
rsym ras-k1	51
rs k7p	51
rh r6	51
k2s pof	51
k4 ccof	51
pof pofcn	51
k7p main	51
k1 rh	50
vmod rsym	50
adv rsym	50
pof_cn rd	50
k1s lwg_rp	50

adv pof_cn 49 lwg_psp ras-k2 49 k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47 mod nmod 47	k1 ras-k1	49
k7p lwg_rp 49 k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47	adv pof_cn	49
k7p r6 48 k7 k1 48 nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47	lwg_psp ras-k2	49
k7 k1 48 nmod_k1inv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47	k7p lwg_rp	49
nmod_klinv k2 48 lwg_psp rs 48 pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47	k7p r6	48
lwgpsp rs 48 pof nmodk2inv 48 pofcn k4a 48 k1s lwgpsp 47 k7p k1 47	k7 k1	48
pof nmod_k2inv 48 pof_cn k4a 48 k1s lwg_psp 47 k7p k1 47	nmod_k1inv k2	48
pofcn k4a 48 k1s lwgpsp 47 k7p k1 47	lwg_psp rs	48
k1s lwg_psp 47 k7p k1 47	pof nmod_k2inv	48
k7p k1 47	pof_cn k4a	48
	k1s lwg_psp	47
mod nmod 47	k7p k1	47
	mod nmod	47
k7 rsym 47	k7 rsym	47
nmod nmod 47	nmod nmod	47
lwg_neg k2 46	lwg_neg k2	46
k2 k5 46	k2 k5	46
rh lwg_vaux 46	rh lwg_vaux	46
sent-adv pof_cn 46	sent-adv pof_cn	46
k7t mod 46	k7t mod	46
ccof k5 46	ccof k5	46
ras-neg lwgpsp 46	ras-neg lwg_psp	46
r6-k1 pof 46	r6-k1 pof	46
$lwg_{}psp rsp$ 45	lwg_psp rsp	45
mod pof_cn 45	mod pofcn	45
lwg_rp r6-k2 45	lwg_rp r6-k2	45
vmod mod 45	vmod mod	45
r6-k2 lwg_vaux 44	r6-k2 lwgvaux	44
ccof jjmod 44	ccof jjmod	44
r6 r6-k2 43	r6 r6-k2	43
rs k7t 43	rs k7t	43
fragof nmod_adj 42	$fragof nmod_adj$	42
nmod mod 42	nmod mod	42
vmod k7p 42	vmod k7p	42
main adv 41	main adv	41
k1s pof 41	k1s pof	41
rt ccof 40	rt ccof	40
k1 jjmod 40	k1 jjmod	40
nmod_adj k4a 40	nmod_adj k4a	40
sent-adv k1 40	sent-adv k1	40
lwg_rp adv 40	lwg_rp adv	40

k2 k2s	40
rs k7	40
k2 k4a	39
sent-adv rsym	39
lwg_psp mod_wq	39
r6-k2 nmod_adj	39
ccof lwg_neg	38
rsym k3	38
ccof r6-k1	38
lwg_vaux vmod	38
mod k1s	38
adv k7	37
k7t lwgvaux	37
lwg_vaux rh	37
rh pof_cn	37
ccof mod	37
ccof k4a	36
k4a nmod_adj	36
lwg_rp vmod	36
rs ccof	36
adv k1s	36
pof_cn k2p	36
nmod lwg_rp	35
k7 main	35
k7p pof	34
pof_cn rh	34
k4a k1	34
nmod k4	34
lwg_vaux_cont k1	34
k7 pof	34
rsym k1s	33
k4 r6	33
lwg_neg lwg_vaux	33
adv lwg_neg	33
mod r6-k2	33
nmod pof	33
nmod_adj ras-k2	32
lwg_rp nmod	32
pofcn r6-k1	32
lwg_vaux pof	32
nmod_k1inv lwg_psp	32

pof_cn k2s	32
pof_cn rs	32
vmod k4	31
adv k7p	31
lwg_neg rh	31
rsym rd	31
lwg_rp k4	31
k4 rsym	31
k7t nmod	31
nmod_k2inv nmod_adj	31
lwg_rp lwg_vaux	30
lwg_vaux_cont k7t	30
ccof k3	30
r6 k5	30
k7t adv	30
k4 k2	30
main pof	30
sent-adv r6	30
main k4	30
k1 lwg_vaux	30
fragof pof	30
jjmod k1s	30
k2 jjmod	30
pof adv	29
adv vmod	29
lwg_vaux_cont k7	29
pof_redup nmod_adj	29
fragof pof_cn	29
k2u lwg_psp	29
rh ccof	29
r6 k4	29
nmod_adj rbmod	29
rbmod adv	29
k2 r6-k1	29
kls rsym	28
rs k2	28
lwg_vaux k7p	28
k7p rsym	28
vmod vmod	28
r6-k2 ccof	28
jjmod ccof	28

k7t nmod_k1inv	28
k7 lwg_rp	27
r6 rt	27
rt nmod_adj	27
main vmod	27
nmod_k1inv rh	27
vmod nmodk1inv	27
k7 k2	27
k7p vmod	26
main lwgrp	26
vmod lwg_neg	26
lwg_neg vmod	26
vmod k2p	26
k7t k4	26
pof r6-k1	26
rsym r6-k1	26
lwg_vaux k4	26
k2p nmod_k1inv	26
r6 mod	26
lwg_neg r6-k2	26
rh k7	26
rs adv	25
vmod r6-k2	25
vmod k7t	25
k2p vmod	24
r6 k1s	24
nmod_relc k1	24
lwg_vaux lwg_rp	24
jjmod rsym	24
main mod	24
k7p k2	24
ras-k1 pof_cn	24
r6 lwg_rp	24
nmod_adj k1u	24
rh k2	24
nmod_k1inv k7t	24
nmod_k1inv ccof	24
rsym k2p	24
r6-k2 rsym	24
k7p k7t	23
nmod_adj rsp	23

Negvaux r6-k2	k4 pof	23
k7 rod 23 k2s vmod 23 mmod_relc k2 22 fragof mmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7 vmod 21 r6-k1 mmod_adj 21 k1 mmod_klinv 21 fragof ccof 21 fr ras-kl 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 rh 21 lx dx3 21 r6 rh 21 lwg_psp klu 20 ccof k2s 20 lwg_psp klu 20 rs vmod 20 ccof mod_rclc 20 k7t rsym 20 rs lwg_vaux 19 lwg_vaux.cont rh 19 main rt 19 wmod adv 19	lwg_vaux r6-k2	23
k7 mod 23 k2s vmod 23 nmod rclc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_np rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 mmod_klinv 21 fragof coof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 rh 21 k1 k3 21 r6 rh 21 k2 20 lwg_rsym 21 rb rb 21 k1 k3 21 rb rh 21 lwg_rsym 20 rcof k2s 20 lwg_rsp k1u 20 mod k5 20 rs vmod 20 ccof x1 20 <t< td=""><td>nmod r6-k2</td><td>23</td></t<>	nmod r6-k2	23
R2s vmod	k7t r6-k2	23
nmod_relc k2 22 fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_nr rt 22 ccof rd 22 pof_redup r6 21 k7 t vmod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof rsym 20 rs vmod 20 ccof nmod_relc 20 k7r rsym 20 rs lwg_raux 19 lwg_raux cont rh	k7 mod	23
fragof nmod 22 nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 wg_rp rt 22 ccof rd 22 pofredup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 mmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vspsp 21 k1 k3 21 r6 rh 21 lwg_vspsp 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_rele 20 k7 t rsym 20 rs lwg_neg k7 19 kls k1 19 <td>k2s vmod</td> <td>23</td>	k2s vmod	23
nmod k7t 22 adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7 t mod 21 r6-k1 mod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 vmod adv 19	nmod_relc k2	22
adv r6-k2 22 k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 umod_adj 21 k1 mmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 rlw_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof mmod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	fragof nmod	22
k5 ccof 22 lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7 twod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp klu 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	nmod k7t	22
lwg_neg r6 22 lwg_rp rt 22 ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp sym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	adv r6-k2	22
lwg_rp tt 22	k5 ccof	22
ccof rd 22 pof_redup r6 21 k7t vmod 21 r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof mnod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	lwg_neg r6	22
pof_redup r6 21 k7t vmod 21 r6-k1 mmod_adj 21 k1 mmod_klinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	lwg_rp rt	22
k7t vmod 21 r6-k1 nmodadj 21 k1 nmodklinv 21 fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	ccof rd	22
r6-k1 nmod_adj 21 k1 nmod_klinv 21 fragof ccof 21 r6 ras-kl 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7 trsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	pof_redup r6	21
k1 nmod_klinv 21 fragof ccof 21 r6 ras-kl 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 vlwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	k7t vmod	21
fragof ccof 21 r6 ras-k1 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	r6-k1 nmod_adj	21
r6 ras-kl 21 mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 vmod adv 19	k1 nmod_k1inv	21
mod fragof 21 k1 rsp 21 lwg_rp rsym 21 r6 v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	fragof ccof	21
k1 rsp 21 lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_rele 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	r6 ras-k1	21
lwg_rp rsym 21 r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 mmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	mod fragof	21
r6v lwg_psp 21 k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	k1 rsp	21
k1 k3 21 r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	lwg_rp rsym	21
r6 rh 21 lwg_vaux nmod_relc 20 ccof k2s 20 lwg_psp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	r6v lwg_psp	21
lwgvaux nmod_rele 20 ccof k2s 20 lwgpsp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_rele 20 k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	k1 k3	21
ccof k2s 20 lwgpsp k1u 20 nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwgvaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	r6 rh	21
lwgpsp k1u 20 nmod k5 20 rs vmod 20 ccof nmodrelc 20 k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	lwg_vaux nmod_relc	20
nmod k5 20 rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	ccof k2s	20
rs vmod 20 ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	lwg_psp k1u	20
ccof nmod_relc 20 k7t rsym 20 rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	nmod k5	20
k7t rsym 20 rs lwgvaux 19 lwgneg k7 19 k1s k1 19 lwgvaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	rs vmod	20
rs lwg_vaux 19 lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	ccof nmod_relc	20
lwg_neg k7 19 k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	k7t rsym	20
k1s k1 19 lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	rs lwgvaux	19
lwg_vaux_cont rh 19 main rt 19 k7p nmod 19 vmod adv 19	lwg_neg k7	19
main rt 19 k7p nmod 19 vmod adv 19	k1s k1	19
k7p nmod 19 vmod adv 19	lwg_vaux_cont rh	19
vmod adv 19	main rt	19
	k7p nmod	19
k4 k1 19	vmod adv	19
	k4 k1	19

sent-adv k7p	19
r6 pof	19
pof_redup k2	19
pof_redup lwg_psp	19
k1s r6	19
mod jjmod	19
pof_cn ras-k2	19
sent-adv lwg_rp	18
nmod k7a	18
rs k4	18
k1s k2	18
adv mod	18
pof rsym	18
pof lwgpsp	18
lwg_rp k2p	18
k2s nmod_relc	17
nmod_adj jjmod_intf	17
k2p rt	17
k7t k2p	17
lwg_rp k5	17
k7 nmod	17
mod k4	17
mod adv	17
main nmod	17
rh k7p	17
nmod vmod	17
pof jjmod	17
k2s r6	17
k1s vmod	17
ras-k1 nmod_adj	17
fragof r6	17
rsym rsp	17
pof_redup k1	16
vmod nmod	16
k3 ccof	16
fragof k7	16
nmod_k2inv r6	16
ras-k1 ccof	16
k1 nmod_emph	16
k2s lwgpsp	16
jjmodintf pof	15

nmod_x2inv k2 15 nmod_xelc mmod_adj 15 k2 ras-k1 15 nmod_adj k2p 15 rh k4 15 rt lwg_vaux 15 lwg_vaux 15 rt main 15 rt main 15 k7t k5 15 lwg_vaux mod 15 lwg_vaux.cont nmod_adj 15 lwg_sp pnod_pofinv 15 k7t k1s 15 lwg_rps pnod_pofinv 15 k2 rs 14 t4 pof 14 k2 rs 14 t4 pof co 14 lwg_vaux mod 14 t2 rs 14 lwg_vaux mod 14 t2 rs 14 lwg_vaux mod 14 twg_vaux mod 14 twg_vaux mod 14 twg_vaux mod 14 typ_rep nmod_emph 14 ts mod 14 typ_rep nmod_emph 14	ccof k2p	15
k2 ras-k1 15 nmod_adj k2p 15 rh k4 15 rt lwg vaux 15 lwg_rp lwg_rp 15 rt main 15 nmod_klinv r6-k2 15 k7t k5 15 lwg_vaux cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15 lwg_rp r6-k1 15 k2 rs 14 rt pof_cn 14 lwg_vaux mmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_rele 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 main jmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod k1s 14 main k1s 13 k4a mod 13	nmod_k2inv k2	15
nmod_adj k2p 15 rh k4 15 tr lwg_vaux 15 lwg_rp lwg_rp 15 rt main 15 nmod_klinv r6-k2 15 k7t k5 15 lwg_vaux mod 15 lwg_psp nmod_pofinv 15 k7t k1s 15 lwg_rp r6-k1 15 k2 rs 14 rt p6_cn 14 lwg_vaux mmod 14 ccof ras-k2 14 lwg_psp nmod_cmph 14 rs mod 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rb k3 14 k4a ccof 14 main jmod 14 rb k3 14 k4a ccof 14 wmod mmod_klinv 14 k2p r6 14 vmod k5 14 main k1s 13	nmod_relc nmod_adj	15
rh k4 15 rt lwg_vaux 15 lwg_rp lwg_rp 15 rt main 15 mmod_klinv r6-k2 15 k7t k5 15 lwg_vaux_cont nmod_adj 15 lwg_psp mmod_pofinv 15 k7t k1s 15 lwg_rp r6-k1 15 k4a pof 14 k2 rs 14 rt pof_cn 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_rele 14 main k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rb rsym 14 main jimod 14 r6 k3 14 k4a ccof 14 wmod mod_rele 14 vmod k1s 14 vmod k5 14 main k1s 13	k2 ras-k1	15
Tt lwg_vaux	nmod_adj k2p	15
Iwg_rp lwg_rp	rh k4	15
rt main 15 mmod_klinv r6-k2 15 k7t k5 15 lwg_vaux_cont nmod_adj 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t kls 15 lwg_rp r6-kl 15 k4a pof 14 k2 rs 14 rt pof_en 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 rs mod 14 pof rbmod_rele 14 main k5 14 k2p lwg_neg 14 k7p k4 14 mmod_k2inv pof_en 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 mac k2 rs 14 k4a ccof 14 mac k2 rs 14 mac k3 mac k3 mac k3 mac k4 mac k3 mac k4 mac k3 mac k3 mac k4 mac k3 mac k3 mac k4 mac k4 mac k3 mac k4 mac k3 mac k4 mac k3 mac k4 mac k3 mac k4 mac k4 mac k3 mac k4 mac k3 mac k4 mac k4 mac k3 mac k4 m	rt lwg_vaux	15
nmod_klinv r6-k2 15 k7t k5 15 lwg_vaux mod 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15 lwg_rp r6-k1 15 k4a pof 14 k2 rs 14 rt pof_cen 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_rele 14 main k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_en 14 rb k3 14 k4a ccof 14 ddv nmod_klinv 14 k2p r6 14 vmod mmod_rele 14 vmod k1s 14 wmod k5 14 main k1s 13 k4a mod 13	lwg_rp lwg_rp	15
k7t k5 15 lwg_vaux mod 15 lwg_vaux_cont nmod_adj 15 lwg_psp nmod_pofinv 15 k7t k1s 15 lwg_rp r6-k1 15 k4a pof 14 k2 rs 14 rt pof_cn 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_rele 14 main k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	rt main	15
Iwg_vaux mod	nmod_k1inv r6-k2	15
Ivg_vaux_cont nmod_adj 15 Ivg_psp nmod_pofinv 15 k7t k1s 15 Ivg_rp r6-k1 15 k4a pof 14 k2 rs 14 rt pof_cn 14 Ivg_vaux nmod 14 ccof ras-k2 14 Ivg_psp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 k2p lwg_neg 14 k7p k4 14 mmod_k2inv pof_cn 14 main jjmod 14 rof k3 14 k4a ccof 14 k4a ccof 14 k4a ccof 14 k4a ccof 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a main k1s 14	k7t k5	15
lwg_psp nmod_pofinv 15 k7t k1s 15 lwg_rp r6-k1 15 k4a pof 14 k2 rs 14 rt pof_cn 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	lwg_vaux mod	15
k7t k1s 15 lwg_rp r6-k1 15 k4a pof 14 k2 rs 14 rt pof_cn 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_rele 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_rele 14 vmod k1s 14 main k1s 13 k4a mod 13	lwg_vaux_cont nmod_adj	15
lwg_rp r6-kl 15 k4a pof 14 k2 rs 14 rt pof_cn 14 lwg_vaux mmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_rele 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_rele 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	lwg_psp nmod_pofinv	15
k4a pof 14 k2 rs 14 rt pof_cn 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	k7t k1s	15
k2 rs 14 rt pofcn 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	lwg_rp r6-k1	15
rt pof_cn 14 lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 mmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	k4a pof	14
lwg_vaux nmod 14 ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	k2 rs	14
ccof ras-k2 14 lwg_psp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	rt pof_cn	14
lwgpsp nmod_emph 14 rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	lwg_vaux nmod	14
rs mod 14 pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 mmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	ccof ras-k2	14
pof rbmod_relc 14 main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	lwg_psp nmod_emph	14
main k5 14 pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	rs mod	14
pof k5 14 k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	pof rbmodrelc	14
k2p lwg_neg 14 k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	main k5	14
k7p k4 14 nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	pof k5	14
nmod_k2inv pof_cn 14 rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_k1inv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	k2p lwg_neg	14
rh rsym 14 main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	k7p k4	14
main jjmod 14 r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	nmod_k2inv pof_cn	14
r6 k3 14 k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	rh rsym	14
k4a ccof 14 adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	main jjmod	14
adv nmod_klinv 14 k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	r6 k3	14
k2p r6 14 vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	k4a ccof	14
vmod nmod_relc 14 vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	adv nmod_k1inv	14
vmod k1s 14 vmod k5 14 main k1s 13 k4a mod 13	k2p r6	14
vmod k5 14 main k1s 13 k4a mod 13	vmod nmod_relc	14
main k1s 13 k4a mod 13	vmod k1s	14
k4a mod 13	vmod k5	14
	main k1s	13
$lwg_{-}psp k2g 13$	k4a mod	13
	lwg_psp k2g	13

nmod_relc k7	13
lwg_rp nmod_relc	13
nmod ras-k1	13
k7t jjmod	13
nmod_k2inv k7	13
rt k2p	13
rbmod_relc lwg_vaux	13
k1 k1u	13
k7 vmod	13
lwg_rp ras-neg	13
lwg_vaux_cont vmod	13
nmod_adj lwg_psp	13
fragof k2	13
k2 jjmod_intf	13
lwg_rp jjmod	13
sent-adv k7t	13
k1 rs	13
fragof k1	13
mod_wq k1	13
pof_cn rsp	13
main lwg_neg	13
mod k7p	13
rt r6	12
k7p nmod_k1inv	12
lwg_neg rsym	12
main r6-k2	12
k1s nmod_adj	12
rsym nmod_k1inv	12
fragof mod	12
rh lwg_rp	12
lwg_vaux k1s	12
pof_cn k1u	12
pof k7p	12
k2 k3	12
pof_redup pof	12
rs nmod	12
vmod rt	12
mod r6-k1	12
nmod_adj rs	12
jjmod pof_cn	12
jjmod pof	12

r6-k1 ccof	12
lwg_psp k2u	12
k7p adv	12
main k2s	12
nmod_k1inv k4	11
k2 nmod_k2inv	11
k2 ras-k2	11
adv nmod	11
r6 adv	11
main sent-adv	11
pof_redup ccof	11
sent-adv k7	11
lwg_vaux_cont r6	11
pof_redup main	11
pof ras-k2	11
pof k4	11
k7a rsym	11
k7 k7	11
kls pof_cn	11
rh pof	11
r6 k7t	11
k7 nmod_relc	11
r6 k2p	11
nmod_k1inv k7a	11
pof_redup k7	11
k5 nmod_adj	11
k2p nmod	11
k1 r6-k1	11
r6-k2 r6	11
jjmod_intf lwg_rp	11
k7 k4	11
k2s lwg_neg	11
lwg_rp rs	11
k2s k1	10
k4a r6	10
main k4a	10
r6-k2 pof_cn	10
mod_wq adv	10
mod_wq pof	10
lwg_vaux rt	10
lwg_vaux_cont pof_cn	10

jimod_intf mmod 10 pof rs 10 lwg_vaux_cont mmod_rele 10 lwg_vaux_cont mmod_rele 10 k2 k2p 10 k2 k2p 10 k2p k2 10 lwg_vaux_cont mmod_wad 10 lugar mas_k2 10 k1 mod_wad 10 lugar mas_k2 10 k4 mmod 10 lugar mmod_k2inv ccof 10 lugar mas_k2 10 k4 mmod 10 lugar mmod_k2inv ccof 10 lugar mmod_k2inv ccof 10 lugar mmod_b2inv	k7p k7p	10
Iwg_vaux_cont nmod_rele 10 10 10 10 10 10 10 1	jjmod_intf nmod	10
k2 k2p 10 k2p r6-k2 10 k2p k2 10 rsym ras-k2 10 k1 modwq 10 adv k2p 10 k4 mod 10 mmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 mmod jjmod 10 pof k1s 10 mod k2s 10 mod pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt mod_klinv 9 k1 rd 9 mod_klinv mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod wnod 9 fragof rsym 9 mod_wq k2 9 k7t lwg_neg 9	pof rs	10
k2p k2 10 rsym ras-k2 10 k1 modwq 10 adv k2p 10 k4 mmod 10 mnodR2inv ccof 10 ccof k7a 10 k7u lwgpsp 10 k1 k4a 10 adv rt 10 mmod jimod 10 pof k1s 10 mod k2s 10 mod w2s 10 mod pofinv lwgvaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jimodinf ccof 9 r6 k2s 9 k2g lwgpsp 9 k7t jimodinff 9 rt modkinv 9 k7r jmod 9 k8r jmodmd 9 k9 k7t 9 mod vmod 9 rf agof rsym 9 modwq k2 9 k7t lwgneg 9	lwg_vaux_cont nmod_relc	10
k2p k2 10 rsym ras-k2 10 k1 modwq 10 adv k2p 10 k4 mmod 10 mmodk2inv ccof 10 ccof k7a 10 k7u lwgpsp 10 k1 k4a 10 adv rt 10 mmod jjmod 10 pof k1s 10 mod k2s 10 mod k2s 10 mod.pofinv lwgvaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod.intf ccof 9 r6 k2s 9 k2g lwgpsp 9 k7t jjmod.intf 9 rt nmod.k1inv 9 k1 rd 9 mnodk1inv mod 9 k2p k7t 9 rh k4a 9 lwgpsp ras-neg 9 mod vmod 9 fragof rsym 9 modwq k2 9 k7t lwgneg 9	k2 k2p	10
rsym ras-k2	k2p r6-k2	10
k1 modwq 10 adv k2p 10 k4 mod 10 mmodk2inv ccof 10 ccof k7a 10 k7u lwgpsp 10 k1 k4a 10 adv rt 10 mmod jjmod 10 pof k1s 10 mod k2s 10 mmodpofinv lwgvaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwgpsp 9 k7t jimod_intf 9 rt nmod_klinv 9 k1 rd 9 mmod_klinv mod 9 k7p mod 9 rh k4a 9 lwgpsp ras-neg 9 mod vmod 9 fragof rsym 9 modwq k2 9 k7t lwgneg 9	k2p k2	10
adv k2p 10 k4 mmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 mmod jjmod 10 pof k1s 10 mod k2s 10 mmod_pofinv lwg_vaux 10 k7t rf-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt umod_k1inv 9 k1 rd 9 mmod_k1inv mod 9 k7p mod 9 rh k4a 9 lwg_psp raseneg 9 mod vmod 9 fragof rsym 9 mod_wq k2 9 k7t lwg_neg 9	rsym ras-k2	10
k4 mmod 10 nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jimod 10 pof k1s 10 mod k2s 10 mod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 mod_wq k2 9 k7t lwg_neg 9	k1 mod_wq	10
nmod_k2inv ccof 10 ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof kls 10 mod k2s 10 mod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 mnod_klinv mod 9 k7p mod 9 k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 mod_wq k2 9 k7t lwg_neg 9	adv k2p	10
ccof k7a 10 k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 mrod_klinv mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 mod_wq k2 9 k7t lwg_neg 9	k4 nmod	10
k7u lwg_psp 10 k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 mmod_klinv mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 mod_wq k2 9 k7t lwg_neg 9	nmod_k2inv ccof	10
k1 k4a 10 adv rt 10 nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 ijmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_k1inv 9 k1 rd 9 nmod_k1inv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	ccof k7a	10
adv rt 10 nmod jjmod 10 pof kls 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-kl 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k7u lwgpsp	10
nmod jjmod 10 pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k1 k4a	10
pof k1s 10 mod k2s 10 nmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	adv rt	10
mod k2s 10 mmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	nmod jjmod	10
mmod_pofinv lwg_vaux 10 k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	pof k1s	10
k7t r6-k1 10 k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwgpsp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwgpsp ras-neg 9 mod vmod 9 fragof rsym 9 nmodadj r6v 9 modwq k2 9 k7t lwgneg 9	mod k2s	10
k2s rsym 10 main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwgpsp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwgpsp ras-neg 9 mod vmod 9 fragof rsym 9 modadj r6v 9 modwq k2 9 k7t lwgneg 9	nmod_pofinv lwg_vaux	10
main k7a 10 mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwgpsp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 mmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k7t r6-k1	10
mod k7t 9 jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k2s rsym	10
jjmod_intf ccof 9 r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	main k7a	10
r6 k2s 9 k2g lwg_psp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	mod k7t	9
k2g lwgpsp 9 k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwgpsp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	jjmod_intf ccof	9
k7t jjmod_intf 9 rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	r6 k2s	9
rt nmod_klinv 9 k1 rd 9 nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k2g lwgpsp	9
k1 rd 9 nmod_k1inv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k7t jjmod_intf	9
nmod_klinv mod 9 k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	rt nmodk1inv	9
k7p mod 9 k2p k7t 9 rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k1 rd	9
k2p k7t 9 rh k4a 9 lwg_pps ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	nmod_k1inv mod	9
rh k4a 9 lwg_psp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k7p mod	9
lwgpsp ras-neg 9 mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	k2p k7t	9
mod vmod 9 fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	rh k4a	9
fragof rsym 9 nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	lwg_psp ras-neg	9
nmod_adj r6v 9 mod_wq k2 9 k7t lwg_neg 9	mod vmod	9
modwq k2 9 k7t lwgneg 9	fragof rsym	9
k7t lwg_neg 9	nmod_adj r6v	9
	mod_wq k2	9
ras-k1 pof 9	k7t lwg_neg	9
	ras-k1 pof	9

vmod k4a	9
rh k7t	9
ccof fragof	9
main r6-k1	9
k2g main	9
k5 pof_cn	9
lwg_vaux k5	9
nmod_adj ras-neg	9
r6 r6-k1	8
k1s rs	8
k7t k4a	8
nmod k1s	8
rsym nmod_relc	8
r6 rd	8
lwg_vaux k4a	8
rs lwg_rp	8
lwg_rp k3	8
nmod_k1inv k5	8
k2p k1	8
pof_cn k2u	8
lwg_neg rs	8
rs pof	8
rh mod	8
nmod_k1inv k7p	8
k2s nmod_adj	8
k1s rh	8
adv k7t	8
jk1 lwg_psp	8
k5 rsym	8
mod ras-k1	8
rs ras-k1	8
lwg_rp ras-k1	8
k2s lwg_rp	8
pofredup lwgvaux	8
k4 mod	8
r6 vmod	8
rt rsym	8
k3 nmod_adj	8
pof ras-k1	8
k2p k7	8
k7p r6-k2	8

nmod_relc k7p	8
lwg_psp sent-adv	8
nmod rt	8
r6 jjmod_intf	8
k7 k7t	8
k2p pof	8
ras-k7 lwgpsp	8
ras-k1 rsym	7
k2s k7	7
jjmod nmod_adj	7
rs rt	7
k7p lwg_neg	7
rsym nmod_k2inv	7
rsym k2s	7
k7t rt	7
main k2p	7
nmod k3	7
rbmod_relc rsym	7
nmodk1inv lwgrp	7
k7p k7	7
k4 k7	7
adv rh	7
lwg_vaux r6-k1	7
r6-k2 k1	7
k5 r6	7
r6 jjmod	7
ccof k2u	7
pof k7a	7
lwg_vaux_cont lwg_psp	7
ras-k1 r6	7
lwg_rp k2s	7
rd ccof	7
main ras-k1	7
fragof k7t	7
vmod ras-k1	7
sent-adv ccof	7
r6 k4a	7
mod rh	7
k2s lwgvaux	7
nmodrelc r6	7
rs lwg_psp	7

k7 k7p	7
lwg_vaux k3	7
k7 k1s	6
rsp nmod_adj	6
lwgvaux k2s	6
nmod jjmod_intf	6
k7t nmod_relc	6
lwg_neg lwg_rp	6
k1s nmodk1inv	6
nmod_k1inv nmod	6
nmod adv	6
k2 k7a	6
ras-k2 ccof	6
k7p nmod_relc	6
lwg_psp fragof	6
fragof nmod_k1inv	6
k2 rd	6
rs rh	6
vmod jjmod	6
rh r6-k1	6
k2p nmod_relc	6
adv pof_redup	6
nmod_k1inv vmod	6
rh main	6
lwg_rp nmod_k1inv	6
adv k2s	6
lwg_vaux nmod_k1inv	6
rd pof_cn	6
pof ras-neg	6
lwg_neg rt	6
k2 rsp	6
k4 r6-k2	6
k7p jjmod	6
r6-k2 mod	6
ccof k2g	6
k2 k1s	6
mod ras-neg	6
jjmodintf k2s	6
nmod_k2inv k1	6
nmod k2p	6
k4a k7	6

kd k7t	lwg_vaux_cont sent-adv	6
Negrp rsp 6	k4 k7t	6
Negrp rsp 6	lwg_rp jjmod_intf	6
k7p rt 6 nmod rsp 6 vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 K7 rbg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5 k4 main 5 mmod rs 5 k7 rt 5 k2 sent-adv 5 k7r ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof igmod 5 fragof igmod 5 fragof igmod 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof igmod 5 fragof imod 5 re-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod rh 5 adv r6-k1 5 rs-neg lwg_neg		6
nmod rsp 6 vmod rd 6 pofen k2g 6 nmodemph pofen 6 k7 lwgneg 6 ras-pof lwgpsp 5 pofredup pmod 5 k4 main 5 nmod rs 5 k7 rt 5 k2 sent-adv 5 k7c ras-k1 5 pofredup pofcn 5 nmodemph k2 5 main k3 5 fragof main 5 sent-adv k4 5 modwq nmodadj 5 fragof jjmod 5 fragof adv 5 r6-k1 pofcn 5 k1 ras-k2 5 vmod nmodk2inv 5 vmod rh 5 adv k4 5 adv k4 5 adv r6-k1 5 rsym lwgneg 5 rt lwgrp 5 rt lwgrp 5 rt wgrp 5 rt wgrp 5 rt wgrp	nmod_relc lwg_rp	6
vmod rd 6 pof_cn k2g 6 nmod_emph pof_cn 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup mod 5 k4 main 5 mmod rs 5 k7 rt 5 k2 sent-adv 5 k7 tras-k1 5 pof_redup pof_cn 5 nmod_emp k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_en 5 k1 ras-k2 5 vmod mod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rt lwg_rp 5 rt rss-reg lwg_neg 5 nmod_k2inv k7a 5 k7t rh	k7p rt	6
pofcn k2g	nmod rsp	6
nmod_emph pof_cm 6 k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5 k4 main 5 mmod rs 5 k7 rt 5 k2 sent-adv 5 k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jimod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5	vmod rd	6
k7 lwg_neg 6 ras-pof lwg_psp 5 pof_redup nmod 5 k4 main 5 mmod rs 5 k7 rt 5 k2 sent-adv 5 k7t ras-k1 5 pof_redup pof_cn 5 mmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jimod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jymod_intf 5	pof_cn k2g	6
ras-pof lwg_psp 5 pof_redup nmod 5 k4 main 5 mmod rs 5 k7 rt 5 k2 sent-adv 5 k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jimod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rt lwg_rp 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	nmod_emph pof_cn	6
pof_redup nmod 5 k4 main 5 nmod rs 5 k7 rt 5 k2 sent-adv 5 k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv k6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5	k7 lwg_neg	6
k4 main 5 nmod rs 5 k7 rt 5 k2 sent-adv 5 k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	ras-pof lwg_psp	5
mmod rs 5 k7 rt 5 k2 sent-adv 5 k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	pof_redup nmod	5
k7 rt 5 k2 sent-adv 5 k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 mod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	k4 main	5
k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	nmod rs	5
k7t ras-k1 5 pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	k7 rt	5
pof_redup pof_cn 5 nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	k2 sent-adv	5
nmod_emph k2 5 main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	k7t ras-k1	5
main k3 5 fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	pof_redup pof_cn	5
fragof main 5 sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	nmod_emph k2	5
sent-adv k4 5 mod_wq nmod_adj 5 fragof jjmod 5 fragof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	main k3	5
mod_wq nmod_adj 5 fragof jjmod 5 rfagof adv 5 r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_np 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	fragof main	5
fragof jjmod 5 fragof adv 5 r6-k1 pofcn 5 k1 ras-k2 5 rt k7p 5 vmod nmodk2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwgneg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmodk2inv k7a 5 k7t rh 5 rsym jjmodintf 5	sent-adv k4	5
fragof adv 5 r6-k1 pofcn 5 k1 ras-k2 5 rt k7p 5 vmod nmodk2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwgneg 5 rt lwgrp 5 rd r6 5 ras-neg lwgneg 5 nmodk2inv k7a 5 k7t rh 5 rsym jjmodintf 5	mod_wq nmod_adj	5
r6-k1 pof_cn 5 k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	fragof jjmod	5
k1 ras-k2 5 rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	fragof adv	5
rt k7p 5 vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	r6-k1 pof_cn	5
vmod nmod_k2inv 5 vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	k1 ras-k2	5
vmod rh 5 adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	rt k7p	5
adv k4 5 adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	vmod nmodk2inv	5
adv r6-k1 5 rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	vmod rh	5
rsym lwg_neg 5 rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	adv k4	5
rt lwg_rp 5 rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	adv r6-k1	5
rd r6 5 ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	rsym lwg_neg	5
ras-neg lwg_neg 5 nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	rt lwg_rp	5
nmod_k2inv k7a 5 k7t rh 5 rsym jjmod_intf 5	rd r6	5
k7t rh 5 rsym jjmod_intf 5	ras-neg lwg_neg	5
rsym jjmod_intf 5	nmod_k2inv k7a	5
	k7t rh	5
k2g ccof 5	$rsym\ jjmod_intf$	5
	k2g ccof	5

nmod_adj k2g	5
rs jjmod	5
rs mod_wq	5
mod_wq r6	5
k7pu lwg_psp	5
k5 k2	5
vmod jjmod_intf	5
k2s adv	5
lwg_rp k4a	5
pof_redup k7t	5
rd main	5
fragof r6-k2	5
lwg_vaux jjmod_intf	5
pof rd	5
rd nmod_adj	5
k2s pof_cn	5
k3 pof_cn	5
r6-k1 rsym	5
adv k5	5
k7t nmod_k2inv	5
k4 k7p	5
mod rsp	5
sent-adv k2	5
k4a pof_cn	5
k4 lwg_rp	5
k3 mod	5
k2 ras-neg	5
nmod r6-k1	5
nmod_emph nmod_adj	5
fragof k4	5
lwg_rp rd	5
lwg_rp rh	5
k2s rt	4
pof_redup lwg_rp	4
k2p lwg_rp	4
ccof ras-neg	4
ras-neg ccof	4
k2p adv	4
k1s adv	4
nmod_relc pof_cn	4
rt pof	4

jimod lwg_rpu 4 adv lwg_rsux 4 k7t k3 4 k7t r6-k1 4 rs-neg vmod 4 k7p r6-k1 4 rs-neg vmod 4 lwgvaux_cont k2s 4 rt nmod 4 rt nmod 4 rh nmod 4 rh nmod 4 rmod_emph lwg_rp 4 ccof psp_cl 4 sent-adv jimod 4 k1s lwg_vaux 4 rt rt rd 4 k1 sent-adv jimod 4 k1 sent-adv jimod 4 k7 k5 4 pof_en ras-neg 4 rsym k7u 4 mod rd 4 mmod_mmod_klinv 4 k7 k5 pof_en ras-neg 4 rsym k7u 4 mmod mmod_klinv 4 mmod mmod_klinv 4 k7 k5 pof_en ras-neg 4 rsym k7u 4 mmod mmod_klinv 4 ijmod 4 r6-k1 mod 4 k8 k2 k2 4 mmod_pofinv r6 k4 r6-k1 4 mmod_ret rs 4 k2 k1 k2 4 mmod_ret rs 4 k2 k2 4 mmod_ret rs 4 k2 k2 7 k7 rd 4 k7 rc-k1	lwgvaux adv	4
k7t k3	jjmod lwg_rp	4
lwg_psp rbmod_rele	adv lwgvaux	4
1	k7t k3	4
k7p r6-kl 4 ras-neg vmod 4 lwgvaux_cont k2s 4 rs r6-k2 4 lwgvaux k7a 4 rt mmod 4 rt mmod 4 mmod_emph lwgrp 4 ccof nmodklinv 4 k2p pofcn 4 ccof pspcl 4 sent-adv jjmod 4 k1s lwgvaux 4 mmodemph r6 4 jjmod_intf adv 4 k7 k5 4 pofcn ras-neg 4 rsym k7u 4 mod rd 4 nmod_modklinv 4 jjmod lwgvaux 4 r6-kl mod 4 lwgvaux rd 4 k2 k2 4 nmodpofinv r6 4 k4 r6-kl 4 nmodpofinv r6 4 k4 r6-kl 4 nmodrclc rs 4 k4a k7p 4 k7 r6-kl 4 rs main 4 nmodwq k7 4	lwg_psp rbmod_relc	4
ras-neg vmod 4 lwg_vaux.cont k2s 4 rs r6-k2 4 lwg_vaux k7a 4 rt mmod 4 rh mmod 4 rh mmod_emph lwg_rp 4 ccof mmod_klinv 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 k1s lwg_vaux 4 mmod_emph r6 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 mmod lwg_vaux 4 rh jjmod 4 k2s k2 4 mmod_pofinv r6 k4 r6-k1 4 mmod_rel k4 rs main 4 rmod_rd rs main 4 rr r6-k1 4 rs main 4 mmod_rd rs main 4 rt mmod_wq k7	rsym nmod_emph	4
Iwg_vaux_cont k2s	k7p r6-k1	4
rs r6-k2	ras-neg vmod	4
Iwg_vaux k7a	lwg_vaux_cont k2s	4
rt nmod	rs r6-k2	4
rh nmod_emph lwg_rp 4 ccof nmod_klinv 4 k2p pof_en 4 ccof psp_cl 4 sent-adv jjmod 4 kls lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_en ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 f6-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_rele rs 4 k7 r6-kl 4 rs main 4 nmod rh 4 mod_wq k7 4	lwg_vaux k7a	4
nmod_emph lwg_rp 4 ccof nmod_klinv 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 kls lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_relc rs 4 k7 r r6-kl 4 rs main 4 nmod rh 4 mod_wq k7 4	rt nmod	4
ccof nmod_klinv 4 k2p pof_cn 4 ccof psp_cl 4 sent-adv jjmod 4 k1s lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 nmod_relc rs 4 k4a k7p 4 k7 r6-kl 4 rs main 4 nmod_wq k7 4	rh nmod	4
k2p pofcn 4 ccof pspcl 4 sent-adv jjmod 4 k1s lwgvaux 4 nmodemph r6 4 ijmodintf adv 4 k7 k5 4 pofcn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmodklinv 4 ijmod lwgvaux 4 rh jjmod 4 r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7 r6-k1 4 rs main 4 nmod rh 4 modwq k7 4	nmod_emph lwg_rp	4
ccof pspcl 4 sent-adv jjmod 4 kls lwgvaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pofcn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwgvaux 4 rb jjmod 4 r6-kl mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod_wq k7 4	ccof nmod_k1inv	4
sent-adv jjmod 4 kls lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod_rh 4 mod_wq k7 4	k2p pof_cn	4
k1s lwg_vaux 4 nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_k1inv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofnv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7r rd 4 k7 r6-k1 4 rs main 4 nmod_rh 4 mod_wq k7 4	ccof psp_cl	4
nmod_emph r6 4 jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_ktinv 4 jjmod lwg_vaux 4 r jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7r rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	sent-adv jjmod	4
jjmod_intf adv 4 k7 k5 4 pof_cn ras-neg 4 rsym k7u 4 mod rd 4 mmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-kl mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-kl 4 mmod_relc rs 4 k4a k7p 4 k7 r6-kl 4 rs main 4 nmod rh 4 mod_wq k7 4	k1s lwg_vaux	4
k7 k5 4 pofcn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmodklinv 4 jjmod lwgvaux 4 rh jjmod 4 r6-kl mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-kl 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7 r6-kl 4 rs main 4 nmod rh 4 modwq k7 4	nmod_emph r6	4
pof_cn ras-neg 4 rsym k7u 4 mod rd 4 nmod nmod_klinv 4 jjmod lwg_vaux 4 rh jjmod 4 r6-k1 mod 4 lwg_vaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod_wq k7 4	jjmodintf adv	4
rsym k7u	k7 k5	4
mod rd 4 nmod nmodklinv 4 jjmod lwgvaux 4 rb.jjmod 4 r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7r r6-k1 4 rs main 4 nmodwq k7 4 d 4 modwq k7	pof_cn ras-neg	4
nmod nmod_klinv 4 jjmod lwgvaux 4 rh jjmod 4 r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	rsym k7u	4
jjmod lwgvaux 4 rh jjmod 4 r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmodwq k7 4	mod rd	4
rh jjmod 4 r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	nmod nmodk1inv	4
r6-k1 mod 4 lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 modwq k7 4	jjmod lwgvaux	4
lwgvaux rd 4 k2s k2 4 nmodpofinv r6 4 k4 r6-k1 4 nmodrelc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 modwq k7 4	rh jjmod	4
k2s k2 4 nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	r6-k1 mod	4
nmod_pofinv r6 4 k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	lwg_vaux rd	4
k4 r6-k1 4 nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	k2s k2	4
nmod_relc rs 4 k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	nmod_pofinv r6	4
k4a k7p 4 k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	k4 r6-k1	4
k7t rd 4 k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	nmod_relc rs	4
k7 r6-k1 4 rs main 4 nmod rh 4 mod_wq k7 4	k4a k7p	4
rs main 4 nmod rh 4 mod_wq k7 4	k7t rd	4
nmod rh 4 mod_wq k7 4	k7 r6-k1	4
mod_wq k7 4	rs main	4
	nmod rh	4
rs k5 4	mod_wq k7	4
	rs k5	4

k7 adv	4
lwg_neg k2s	4
k2u ccof	4
adv ras-k1	4
lwg_vaux_cont nmod	4
k1s k7	4
k7a ccof	4
lwg_vaux jjmod	4
k1 nmod_k2inv	4
k7p nmod_k2inv	4
mod k3	4
ras-neg lwgrp	4
mod rt	4
k7 jjmodintf	4
ccof rsp	4
rsym k2u	4
nmod_emph ccof	4
k3 rsym	4
adv adv	4
k1s r6-k2	4
lwg_vaux ras-k1	4
rt k2	4
lwg_psp pk1	4
k1 r6v	4
nmod_emph k1	4
k7 k4a	4
nmod k4a	4
lwg_psp jk1	4
ccof k1u	4
k4a vmod	3
fragof k1s	3
k1 k7a	3
k1 rbmod_relc	3
rbmod_relc sent-adv	3
nmodk1inv pof	3
r6-k2 adv	3
k2 rbmodrelc	3
k4 rt	3
nmodk1inv k3	3
$\operatorname{ccof} \operatorname{mod}_{-}\operatorname{wq}$	3
pof_redup k7p	3

k2g vmod	3	
main nmod_k1inv	3	
fragof k5	3	
rbmod_relc adv	3	
ras-k2 nmod_adj	3	
nmod_k2inv k5	3	
jjmod k2s	3	
rt k7t	3	
r6-k2 k2	3	
vmod ras-k2	3	
k2g r6-k2	3	
rsym rad	3	
pof pof	3	
k4 jjmod	3	
nmod_adj pof_redup	3	
ras-k7 ccof	3	
k1s mod	3	
main rd	3	
k4 nmod_relc	3	
ras-k2 pof_cn	3	
k2s r6-k2	3	
k7a pof_cn	3	
r6 ras-k2	3	
pof_cn fragof	3	
ccof ras-k4	3	
k4 adv	3	
k7p ras-k1	3	
k4a adv	3	
vmod rs	3	
rh vmod	3	
lwg_rp ras-k2	3	
nmod_adj k2u	3	
jjmod mod	3	
ccof sent-adv	3	
pof_cn adv	3	
k1u rsym	3	
rt nmod_relc	3	
rs k4a	3	
rsym k1u	3	
lwg_vaux_cont lwg_rp	3	
k4a lwg_rp	3	
	<u> </u>	

lwg_psp k7u	3
adv mod_wq	3
k7p k1s	3
nmod_k2inv vmod	3
adv nmod_relc	3
lwg_vaux nmod_k2inv	3
nmod_k2inv lwg_psp	3
rad rsym	3
lwg_rp k1u	3
pof_redup k3	3
ccof ras-k7	3
k4 lwg_vaux	3
rsym r6v	3
k3 k4	3
vmod k3	3
k3 r6	3
rt jjmod	3
nmod_relc main	3
lwg_neg k1	3
ras-k2 r6	3
k1s k2p	3
r6-k1 lwgvaux	3
r6 modwq	3
nmod_relc rh	3
lwg_vaux_cont k7p	3
k4a k2	3
pof_redup k5	3
lwg_neg nmod	3
k7t k2s	3
k7tu lwg_psp	3
k2 mod_wq	3
rsym psp_cl	3
pof nmod_emph	3
lwg_vaux sent-adv	3
r6 k7a	3
nmod_k1inv rsym	3
k2s rh	3
rsp pofcn	3
k1 ras-neg	3
mod k1u	3
mod_wq pof_cn	3

pk1 lwg_psp 3 ras-k4 lwg_psp 3 ras-k4 lwg_psp 3 k1 k2n 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_vaux cont r6-k2 3 mmod_adj ras-k7 3 lwg_vaux cont r6-k2 3 mmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cr ras-pof 2 rd k1 2 pof_redup mmod_rele 2 nmod_rele lwg_neg 2 ccof jimod_intf 2 rh rh 2 k4 wmod 2 k4 a k5 2 mmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_emph k4a 2 <td< th=""><th>mod k5</th><th>3</th></td<>	mod k5	3
ras-k4 lwg_psp 3 k1 k2u 3 rs-k2p 3 vas-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_psp r6v 3 mmod_adj ras-k7 3 lwg_vaux.cont r6-k2 3 umod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_rele 2 umod_rele lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4 vmod 2 k4 vmod 2 k4 vs 2 mnod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 mod 2 r6-k2 mod 2 r6-k2 mod 2 pof_redup vmod 2 r6-k2 mod	pk1 lwg_psp	3
k1 k2u 3 rs k2p 3 ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_vaux k2p 3 mod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 mmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup mod_rele 2 mod_rele lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4 vk5 2 mmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 mmod 2 mmod_emph lk4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv <td>vmod rsp</td> <td>3</td>	vmod rsp	3
rs k2p	ras-k4 lwgpsp	3
ras-k7p ccof 3 lwg_vaux k2p 3 mod main 3 lwg_vaps pr6v 3 nmod_adj ras-k7 3 lwg_vaux.cont r6-k2 3 mod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4 vmod 2 k4 vmod 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 x7 r6-k2 2 r6-k2 nmod 2 r6-k2 nmod 2 r6-k2 nmod 2 pof_redup vmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp cof <td>k1 k2u</td> <td>3</td>	k1 k2u	3
lwg_vaux k2p	rs k2p	3
mod main 3 lwg_psp r6v 3 mmod_adj ras-k7 3 lwg_vaux.cont r6-k2 3 mmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_respof 2 rd k1 2 pof_redup nmod_rele 2 umod_rele lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 umod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 mmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 mmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7 p k5 2 k1 sent-adv 2 rad k1 2	ras-k7p ccof	3
Iwg_psp r6v 3 mmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 mmod_adj k7u 3 k4 k3 3 k5 vmod 3 mod_relc pof_redup nmod_relc 2 mmod_relc lwg_neg 2 ccof jjmod_intf 2 mmod_emph lwg_psp 2 mmod_emph lwda 2 lygp lygp 2 lyf r6-k2 2 lygp lygp 2 lyf r6-k2 2 lygp lygp 2 lyf r6-k2 2 lygp lygp 2 lygp lygp lygp lygp 2 lygp lygp lygp 2 lygp lygp lygp 2 lygp lygp lygp lygp lygp 2 lygp lygp lygp lygp 2 lygp lygp lygp lygp lygp lygp lygp lygp	lwg_vaux k2p	3
nmod_adj ras-k7 3 lwg_vaux_cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_rele 2 nmod_rele lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod_k2p 2 k7 r6-k2 2 r6-k2 nmod 2 vmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv 2 rad k1 2	mod main	3
lwg_vaux.cont r6-k2 3 nmod_adj k7u 3 k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_rele 2 nmod_rele lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv 2 rad k1 2	lwg_psp r6v	3
nmodadj k7u 3 k4 k3 3 k5 vmod 3 pofcen ras-pof 2 rd k1 2 pofredup nmodrelc 2 nmodrelc lwgneg 2 ccof jjmodintf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwgpsp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwgpsp 2 mod k2p 2 x7 r6-k2 2 r6-k2 nmod 2 nmodemph k4a 2 k2g pof 2 pofredup vmod 2 nmodk2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv 2 rad k1 2	nmod_adj ras-k7	3
k4 k3 3 k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 mmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv 2 rad k1 2	lwg_vaux_cont r6-k2	3
k5 vmod 3 pof_cn ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2	nmod_adj k7u	3
pof_ren ras-pof 2 rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	k4 k3	3
rd k1 2 pof_redup nmod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 wmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv 2 rad k1 2	k5 vmod	3
pof_redup mod_relc 2 nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv 2 rad k1 2	pof_cn ras-pof	2
nmod_relc lwg_neg 2 ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k1 sent-adv 2 rad k1 2	rd k1	2
ccof jjmod_intf 2 rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	pof_redup nmod_relc	2
rh rh 2 k4 vmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7 p k5 2 k1 sent-adv 2 rad k1 2	nmod_relc lwg_neg	2
k4 wmod 2 k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	ccof jjmod_intf	2
k4a k5 2 nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 mmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	rh rh	2
nmod_emph lwg_psp 2 rh r6-k2 2 vmod r6-k1 2 ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	k4 vmod	2
rh r6-k2 2 vmod r6-k1 2 ras-r6 lwgpsp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	k4a k5	2
vmod r6-k1 2 ras-r6 lwgpsp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	nmod_emph lwg_psp	2
ras-r6 lwg_psp 2 mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	rh r6-k2	2
mod k2p 2 k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	vmod r6-k1	2
k7 r6-k2 2 r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	ras-r6 lwgpsp	2
r6-k2 nmod 2 nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	mod k2p	2
nmod_emph k4a 2 k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	k7 r6-k2	2
k2g pof 2 pof_redup vmod 2 nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	r6-k2 nmod	2
pofredup vmod 2 nmodk2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	nmod_emph k4a	2
nmod_k2inv rt 2 rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	k2g pof	2
rh k5 2 vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	pof_redup vmod	2
vmod k2s 2 rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	nmod_k2inv rt	2
rsp ccof 2 k7p k5 2 k1 sent-adv 2 rad k1 2	rh k5	2
k7p k5 2 k1 sent-adv 2 rad k1 2	vmod k2s	2
k1 sent-adv 2 rad k1 2	rsp ccof	2
rad k1 2	k7p k5	2
	k1 sent-adv	2
rh k7a 2	rad k1	2
	rh k7a	2

k7 ras-k1	2
psp_cl pof	2
nmod_k2inv lwg_rp	2
k7t rsp	2
lwg_vaux_cont mod	2
r6-k2 lwg_rp	2
rsym ras-k7	2
rt lwg_neg	2
nmod_k1inv k1s	2
nmodrelc ras-k1	2
pspcl k7	2
lwg_vaux_cont adv	2
nmod_adj nmod_k1inv	2
nmod_relc mod	2
k4 jjmod_intf	2
adv k4a	2
sent-adv k4a	2
k1s k7t	2
pof_redup r6-k2	2
pof k4a	2
nmod_adj fragof	2
r6 ras-neg	2
sent-adv ras-k1	2
rs r6-k1	2
jjmod jjmod	2
rsym ras-neg	2
pof_redup k4	2
ras-k4 pof_cn	2
rd lwg_neg	2
lwg_neg k7t	2
ras-k1 nmod	2
k3 main	2
k5 nmod	2
k5 k1s	2
mod_wq ccof	2
k5 nmod_k1inv	2
nmod_k1inv rt	2
rt rt	2
mod_wq rh	2
modwq r6-k2	2
rsym k7pu	2

jmod_intf vmod 2 klu ccof 2 adv jmod 2 mmod_klinv jmod 2 mmod_klinv jmod 2 mmod_klinv k4a 2 ccof r6v 2 mmod_emph vmod 2 mmod_emph vmod 2 adv rs 2 pof_cross-k7p 2 mmod_emph vmod 2 adv rs 2 pof_cross-k7p 2 ars-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 adv rs 2 k2p rh 2	k2p nmod_k2inv	2
adv jimod 2 mmod_klinv jimod 2 mmod_klinv kła 2 ccof r6v 2 rfev lwg_rp 2 mmod_emph vmod 2 adv vs 2 pof_en ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 tradv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 rased, k7p 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 mod_k2inv k7t 2 mmod_k2inv k7t 2<	jjmodintf vmod	2
nmodklinv jimod 2 mmodklinv k4a 2 ccof r6v 2 r6v lwg_rp 2 mmodemph vmod 2 adv rs 2 pofcn ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k2p rh 2 k3 k1 2 rb adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 tbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 tradv 2 sent-adv mnod 2 lwg_rp mmod_k2inv 2 fragof k7p 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 mod_k2inv k7t 2 mmod_k2inv k7t 2 mmod_k2inv k7t <td< td=""><td>k1u ccof</td><td>2</td></td<>	k1u ccof	2
nmod_klinv kła 2 ccof r6v 2 r6v lwg_rp 2 nmod_emph vmod 2 adv rs 2 pof_cr ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7 k8 k1 2 rb adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 rt adv 2 sent-adv nmod 2 lwg rp mmod k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 mmod_adj k7tu 2 k4a main 2 k7a mmod_aklinv 2 fragof k3 2	adv jjmod	2
ccof r6v 2 r6v lwg_rp 2 nmod_emph vmod 2 adv rs 2 pof_en ras-k7p 2 ras-k7p lwg_psp 2 tragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_en 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_k2inv k7t 2 mmod_adj k7tu 2 k7 nmod_k1inv 2 fragof k3 2	nmod_k1inv jjmod	2
r6v lwg_rp 2 nmod_emph vmod 2 adv rs 2 pofcn ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 tr adv 2 sent-adv mmod 2 lwg_rp mod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k7a nmod_k1inv 2 k7 nmod_k1inv 2 k7 nmod_k1inv	nmod_k1inv k4a	2
nmod_emph vmod 2 adv rs 2 pof_en ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 ish 1 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_en 2 fragof vmod 2 pof k2s 2 r6-k1 mmod 2 rt adv 2 sent-adv nmod 2 lwg_rp mmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	ccof r6v	2
adv rs 2 pof_cn ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_klinv 2 k7a nmod_klinv 2 k7 nmod_klinv 2 rangof k3 2	r6v lwg_rp	2
pof_cn ras-k7p 2 ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 vsent-adv nmod 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 nmod_k2inv k7t 2 rmod_k2inv k7t 2 rmod_k2inv k7t 2 rmod_k2inv k7t 2 rmod	nmod_emph vmod	2
ras-k7p lwg_psp 2 fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_k2inv k7t 2 nmod_k2inv 2 k7a nmod_k1inv 2 k7a nmod_k1inv 2 fragof k3 2 main jimod_intf 2	adv rs	2
fragof rt 2 k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k²u pof_en 2 fragof vmd 2 pof k²s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	pof_cn ras-k7p	2
k2p rh 2 k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 K7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	ras-k7p lwgpsp	2
k7a lwg_vaux 2 k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp mmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	fragof rt	2
k5 k1 2 rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_k1inv 2 fragof k3 2 main jimod_intf 2	k2p rh	2
rh adv 2 k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwgrp nmodk2inv 2 fragof k7p 2 pof mod 2 pofredup rt 2 ccof rbmodrelc 2 r6-k2 k7t 2 nmodadj k7tu 2 k4a main 2 k7a nmodadj 2 k7 nmodk1inv 2 fragof k3 2 main jjmodintf 2	k7a lwgvaux	2
k2 k2g 2 k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	k5 k1	2
k5 k7 2 k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 rc-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2	rh adv	2
k7p ras-neg 2 rbmod vmod 2 k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	k2 k2g	2
rbmod vmod 2 k2u pofcn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	k5 k7	2
k2u pof_cn 2 fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	k7p ras-neg	2
fragof vmod 2 pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_rele 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	rbmod vmod	2
pof k2s 2 r6-k1 nmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	k2u pof_cn	2
r6-k1 mmod 2 rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	fragof vmod	2
rt adv 2 sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	pof k2s	2
sent-adv nmod 2 lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	r6-k1 nmod	2
lwg_rp nmod_k2inv 2 fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	rt adv	2
fragof k7p 2 pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	sent-adv nmod	2
pof mod 2 pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	lwg_rp nmod_k2inv	2
pof_redup rt 2 ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	fragof k7p	2
ccof rbmod_relc 2 r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	pof mod	2
r6-k2 k7t 2 nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	pof_redup rt	2
nmod_k2inv k7t 2 nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	ccof rbmod_relc	2
nmod_adj k7tu 2 k4a main 2 k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	r6-k2 k7t	2
k4a main 2 k7a nmod_adj 2 k7 nmod_klinv 2 fragof k3 2 main jjmod_intf 2	nmod_k2inv k7t	2
k7a nmod_adj 2 k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	nmod_adj k7tu	2
k7 nmod_k1inv 2 fragof k3 2 main jjmod_intf 2	k4a main	2
fragof k3 2 main jjmod_intf 2	k7a nmod_adj	2
main jjmod_intf 2	k7 nmod_k1inv	2
	fragof k3	2
jjmod k7 2	main jjmod_intf	2
	jjmod k7	2

rs rd	2
k4a nmod	2
lwg_neg pof_cn	2
k4 k5	2
nmod_relc k1s	2
nmod_relc lwg_psp	2
mod_wq k7p	2
pof modwq	2
ccof ras-k7p	2
k1u nmod_adj	2
pof k2p	2
nmod_k1inv k1u	2
ras-neg adv	2
k2g rsym	2
lwg_rp pof_redup	2
rd pof	2
nmod_adj main	2
k2s nmod	2
sent-adv rh	2
pof_cn rad	2
lwg_neg r6-k1	2
k1 k2s	2
main lwg_psp	2
main ras-k2	2
k1 fragof	2
k2u rsym	2
r6-k1 r6	2
lwg_psp k4u	2
k4u lwgpsp	2
k1s jjmod	2
nmod_k2inv ras-k1	2
rd vmod	2
ras-r6-k2 lwg_psp	2
ras-neg k2p	2
nmod_k2inv r6-k2	2
nmod_k1inv r6-k1	2
rh ras-k1	2
r6 nmodk1inv	2
r6-k1 k7t	2
rh rt	2
k3 k7p	2

enm pof_cn	2	
lwg_psp ras-k7	2	
k7p ras-pof	1	
fragof k2s	1	
vmod pof_redup	1	
lwg_psp pof_redup	1	
r6 k2g	1	
k2g nmod_relc	1	
k3 k7	1	
sent-adv pof	1	
rsp lwg_vaux	1	
sent-adv mod	1	
jjmodintf k2	1	
nmod mod_wq	1	
k4 lwg_neg	1	
k3 vmod	1	
k4a nmod_emph	1	
pof rbmod	1	
rbmod lwg_vaux	1	
nmod_adj ras-r6	1	
lwg_psp rtu	1	
rtu lwgpsp	1	
mod ras-k2	1	
nmod_k2inv pof	1	
mod jk1	1	
nmodk1inv lwgneg	1	
sent-adv k2p	1	
jjmod k2	1	
k2u k7	1	
mod_wq k1s	1	
k7p r6v	1	
r6-k1 k2	1	
rt rd	1	
k2s k1s	1	
k7t pof_redup	1	
ras-k1 mod	1	
jjmod_intf r6	1	
k3 k2	1	
vmod vmod_adv	1	
vmod_adv pof_cn	1	
r6 pspcl	1	

R2 R1 R1 R2 R3 R3 R4 R3 R4 R4 R4 R4	psp_cl mod	1
jk1 r6	k2 k1u	1
R7 jjmod	k1 jk1	1
mmod	jk1 r6	1
_ r6 1 _ lwg_psp	k7 jjmod	1
1	nmod _	1
Leg_psp 1 k2p k1u	_ r6	1
k2p k1u 1 k1s k7p 1 ras-k4 r6 1 k2g nmod_adj 1 rd k2 1 nmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a r6-k1 1 k4a r8-wq 1 ras-neg pof 1 k2u nmod_adj 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k4u lwg_rp 1 adv fragof 1	r6 _	1
R1s k7p	_ lwg_psp	1
ras-k4 r6 1 k2g nmod_adj 1 rd k2 1 nmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 K7t rbmod 1 rbmod nmod_adj 1 lwg_vax k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k2p k1u	1
k2g nmod_adj 1 mmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k1s k7p	1
rd k2 1 mmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 _ 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a r6-k1 1 k4a resym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 adv fragof 1	ras-k4 r6	1
nmod_k2inv rh 1 k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a r8ym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k2g nmod_adj	1
k2 r6v 1 pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a r8ym 1 ras-neg pof 1 k2u mmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	rd k2	1
pof_redup adv 1 r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 _ 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	nmod_k2inv rh	1
r6-k1 lwg_rp 1 k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2	k2 r6v	1
k3 r6-k1 1 k7t rbmod 1 rbmod nmod_adj 1 lwgvaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k4u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	pof_redup adv	1
k7t rbmod 1 rbmod nmod_adj 1 lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 _ 1 - k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k4u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	r6-k1 lwg_rp	1
rbmod nmod_adj	k3 r6-k1	1
lwg_vaux k2g 1 jjmod k4 1 main fragof 1 k2 - 1 _ k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k4a k1u 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k7t rbmod	1
jjmod k4 1 1	rbmod nmod_adj	1
main fragof 1 k2 _ 1 _k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	lwg_vaux k2g	1
k2 - 1 r6-k2 k7 1 k5 modwq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmodadj 1 k7a r6-k2 1 k7t rs 1 pofcn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pofcn r6v 1 rd lwg_rp 1 adv fragof 1	jjmod k4	1
- k2 1 r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	main fragof	1
r6-k2 k7 1 k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k2 _	1
k5 mod_wq 1 k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	_ k2	1
k4a r6-k1 1 k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	r6-k2 k7	1
k4a rsym 1 ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k5 mod_wq	1
ras-neg pof 1 k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k4a r6-k1	1
k2u nmod_adj 1 k7a r6-k2 1 k7t rs 1 pof_cn k7pu 1 k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k4a rsym	1
k7a r6-k2 1 k7t rs 1 pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1	ras-neg pof	1
k7t rs 1 pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1	k2u nmod_adj	1
pofcn k7pu 1 k4a k1u 1 k1u lwgrp 1 pofcn r6v 1 rd lwgrp 1 adv fragof 1	k7a r6-k2	1
k4a k1u 1 k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	k7t rs	1
k1u lwg_rp 1 pof_cn r6v 1 rd lwg_rp 1 adv fragof 1	pof_cn k7pu	1
pofcn r6v 1 rd lwgrp 1 adv fragof 1	k4a k1u	1
rd lwg_rp 1 adv fragof 1	k1u lwgrp	1
adv fragof 1	pof_cn r6v	1
	rd lwg_rp	1
mod rs 1	adv fragof	1
	mod rs	1

jjmod k7t	1
rh r6v	1
rs jjmod_intf	1
rh modwq	1
vmod k7a	1
mod_wq r6-k1	1
lwg_neg k1s	1
k3 r6-k2	1
nmod_relc k2s	1
rs ras-neg	1
ccof k7pu	1
k7pu ccof	1
ccof rad	1
rsym _	1
_ nmodadj	1
rs nmod_emph	1
adv k3	1
rsp nmod	1
r6 fragof	1
nmod_emph pof	1
k5 lwg_rp	1
pof_redup mod	1
rh nmodk1inv	1
rad nmod_adj	1
fragof lwgpsp	1
main mod_wq	1
rt mod	1
mod r6v	1
k7 rh	1
r6v rsym	1
lwg_neg jjmod	1
k2 pk1	1
pk1 jk1	1
jjmod k7p	1
ccof ras-r6	1
ras-r6 ccof	1
k2p mod	1
k2g nmodk1inv	1
nmod_relc sent-adv	1
rd nmodk1inv	1
r6v pof_cn	1

fragof k7a	1
lwg_psp k3u	1
k3u lwgpsp	1
pof sent-adv	1
rh k3	1
sent-adv ras-k2	1
k2g rt	1
main rsp	1
k3 lwg_rp	1
k7p ras-k2	1
k1u k1s	1
rd k7	1
adv nmod_k2inv	1
nmod nmod_relc	1
pof jk1	1
rh jjmod_intf	1
k7p k1u	1
k2 k7tu	1
psp_cl k2	1
k4a rh	1
pof_cn ras_k7	1
ras_k7 lwg_psp	1
ccof ras_k7	1
ras_k7 ccof	1
rsp lwg_rp	1
k7a k7p	1
rh lwg_neg	1
pof k1u	1
rsym rbmod	1
nmod_k2inv k7p	1
psp_cl nmod_adj	1
jjmod vmod	1
k7 k2p	1
rt r6-k2	1
r6 jk1	1
k3 pof	1
ccof nmod_emph	1
k1s k5	1
lwg_vaux_cont k4a	1
nmod_emph mod	1
pk1 k2	1

r6-k2 r6-k2 1 r6 mnodemph 1 k1 ras-pof 1 k2 rbmod 1 pof_en pk1 1 rs ras-k2 1 mod_wq lwg_rp 1 mod_k1kinv rd 1 k2s k7t 1 mnod_k2kinv k1u 1 k2s mod_k1inv 1 rsyn ras-k4 1 mod_wq wnod 1 vmod k2g 1 lwg_vaux_cont rbmod_rele 1 rbmod_rele mnod_adj 1 lwg_vaux_cont rbmod_rele 1 rbmod_rele lwg_vaux 1 map-of coof 1 k2 jimod_rele 1 jimod_rele lwg_vaux 1 mmod_pofiny mnod_adj 1 jimod rele lwg_vaux 1 k2p myn 1 k2p myn 1 k2p mod_k2inv 1 mod_vq rsyn 1 k4 k2p 1 mod_rele k5 1 mmod_rele k5	jjmod k2g	1	
k1 ras-pof 1 k2 rbmod 1 pof_en pkl 1 pof_en jkl 1 ras-k2 1 mod_wq lwg_rp 1 mmod_kkinv rd 1 k2s k7t 1 mmod_kkinv 1 k2s mmod_kkinv 1 k3s mmod_kkinv 1 k4s mmod_kkinv 1 k4s mmod_kkinv 1 k4s mmod_kkinv 1 k4s mmod_kkinv 1 mmod_rele k5 1 mmod_rele k5 1 mmod_rele k5 1 mmod_rele k5 1 mmod_rele k7u k7u ecof 1 mmod_kkinv 1 k7u	r6-k2 r6-k2	1	
R2 rbmod	r6 nmod_emph	1	
Def_en_pk1	k1 ras-pof	1	
pof_cn_jkl	k2 rbmod	1	
I mod_wq lwg_rp I mod_klinv rd I k2s k7t I mod_klinv klu I k2s mod_klinv I k2s mod_klinv I k2s mod_klinv I k2s mod_klinv I mod_wq vmod I mod_relc mod_relc I mod_relc mod_relc I I mod_relc I mod_relc I mod_relc I mod_relc I I mod_relc I mod_relc I mod_relc I mod_relc I I I I I I I I I	pof_cn pk1	1	
mod_wq lwg_rp 1 nmod_kkinv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s mmod_klinv 1 rsym ras-k4 1 mod_wq vmod 1 vmod k2g 1 lwg_vaux cont rbmod_rele 1 rbmod_rele mmod_adj 1 ccof ras-pof 1 ras-pof ccof 1 k2 jjmod_rele 1 jjmod_rele lwg_vaux 1 nmod_rele lwg_vaux 1 nmod_rele lwg_vaux 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s mmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_rele nmod 1 pof pof_redup 1 nmod_rele k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 kyu ccof 1	pof_cn jk1	1	
nmod_klinv rd 1 k2s k7t 1 nmod_k2inv k1u 1 k2s mmod_klinv 1 rsym ras-k4 1 mod_wq vmod 1 vmod k2g 1 lwg_vaux_cont rbmod_rele 1 rbmod_rele nmod_adj 1 ccof ras-pof 1 ras-pof ecof 1 k2 jjmod_rele 1 jjmod_rele lwg_vaux 1 nmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_rele nmod 1 pof pof_redup 1 nmod_rele k5 1 nmod_rele k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1	rs ras-k2	1	
R2s k7t	mod_wq lwg_rp	1	
nmod_k2inv k1u 1 k2s nmod_k1inv 1 rsym ras-k4 1 mod_wq vmod 1 vmod k2g 1 lwg_vaux_cont rbmod_relc 1 rbmod_relc nmod_adj 1 ccof ras-pof 1 ras-pof ccof 1 k2 jjmod_relc 1 jjmod_relc lwg_vaux 1 nmod_relc lwg_vaux 1 nmod_relc lwg_vaux 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc mmod 1 pof pof_redup 1 nmod_relc k5 1 nmod_relc k5 1 nmod ras-k2 1 k1u jimod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1 <td>nmod_k1inv rd</td> <td>1</td> <td></td>	nmod_k1inv rd	1	
k2s nmod_klinv 1 rsym ras-k4 1 mod_wq vmod 1 vmod k2g 1 lwg_vaux_cont rbmod_relc 1 rbmod_relc nmod_adj 1 ccof ras-pof 1 ras-pof ccof 1 k2 jjmod_relc 1 ijmod_relc lwg_vaux 1 nmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k2s k7t	1	
rsym ras-k4 1 mod_wq vmod 1 vmod k2g 1 lwg_vaux.cont rbmod_relc 1 rbmod_relc nmod_adj 1 ccof ras-pof 1 ras-pof ccof 1 k2 ijmod_relc 1 jjmod_relc lwg_vaux 1 nmod_pofniv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1	nmod_k2inv k1u	1	
mod_wq vmod 1 vmod k2g 1 lwg_vaux_cont rbmod_relc 1 rbmod_relc nmod_adj 1 ccof ras-pof 1 k2 jjmod_relc 1 jjmod_relc lwg_vaux 1 nmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k2s nmodk1inv	1	
vmod k2g 1 lwg_vaux_cont rbmod_rele 1 rbmod_rele nmod_adj 1 ccof ras-pof 1 ras-pof ccof 1 k2 jjmod_rele 1 jjmod_rele lwg_vaux 1 nmod_pofinv nmod_adj 1 jjmod re 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_rele nmod 1 pof pof_redup 1 nmod_rele k5 1 nmod_rele k5 1 nmod_rele k5 1 tku jimod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	rsym ras-k4	1	
lwg_vaux_cont rbmod_relc	mod_wq vmod	1	
rbmod_relc nmod_adj 1 ccof ras-pof 1 ras-pof ccof 1 k² jjmod_relc 1 jjmod_relc lwg_vaux 1 nmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cott k5 1	vmod k2g	1	
ccof ras-pof 1 ras-pof ccof 1 k2 jjmod_relc 1 jjmod_relc lwg_vaux 1 nmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k2p rsym 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	lwg_vaux_cont rbmod_relc	1	
ras-pof ccof 1 k2 jjmod_relc 1 jjmod_relc lwg_vaux 1 mmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	rbmod_relc nmod_adj	1	
k2 jjmod_relc 1 jjmod_relc lwg_vaux 1 nmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	ccof ras-pof	1	
jjmod_relc lwg_vaux 1 mmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	ras-pof ccof	1	
nmod_pofinv nmod_adj 1 jjmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k2 jjmod_relc	1	
ijmod r6 1 k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmodk2inv 1 modwq rsym 1 k4 k2p 1 nmodrelc nmod 1 pof pofredup 1 nmodrelc k5 1 nmod ras-k2 1 k1u jjmodintf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwgvaux.cont k5 1	jjmod_relc lwg_vaux	1	
k5 mod 1 k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	nmod_pofinv nmod_adj	1	
k7p k2p 1 k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	jjmod r6	1	
k2p rsym 1 k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k5 mod	1	
k2s nmod_k2inv 1 mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k7p k2p	1	
mod_wq rsym 1 k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k2p rsym	1	
k4 k2p 1 nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k2s nmod_k2inv	1	
nmod_relc nmod 1 pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	mod_wq rsym	1	
pof pof_redup 1 nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k4 k2p	1	
nmod_relc k5 1 nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	nmod_relc nmod	1	
nmod ras-k2 1 k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	pof pofredup	1	
k1u jjmod_intf 1 pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	nmod_relc k5	1	
pof k3 1 ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	nmod ras-k2	1	
ccof k7u 1 k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1	k1u jjmodintf	1	
k7u ccof 1 mod k2g 1 lwg_vaux_cont k5 1		1	
mod k2g 1 lwg_vaux_cont k5 1	ccof k7u	1	
lwg_vaux_cont k5 1	k7u ccof	1	
	mod k2g	1	
k2 k2u 1	lwg_vaux_cont k5	1	
	k2 k2u	1	

mk1 lwg_psp 1 adv ras-neg 1 r6 main 1 rd jimod_intf 1 mmod_klinv k2u 1 lwg vaux cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6v k2 1 r6-k2 k5 1 rmod_k2inv k3 1 rsym lwg_vaux 1 r6v k2 1 resym lwg_vaux 1 resym lwg_	nmod_adj mk1	1
r6 main 1 rd jimod_intf 1 nmod_ktinv k2u 1 lwg_vaux_cont k3 1 ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6 k2 1 r6-k2 k5 1 mod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1	mk1 lwg_psp	1
rd jimod_iniff	adv ras-neg	1
Immod_klinv k2n	r6 main	1
lwg_vaux_cont k3	rd jjmod_intf	1
ras-k2 k2 1 rd adv 1 ras-k2 main 1 rd lwg_vaux 1 r6-k2 1 r6-k2 k5 1 mmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 mmod_k1inv ras-k1 1 lwg_psp ras-k4 1 lwg_psp ras-k4 1 lwg_psp ras-k2 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod_redup k1s 1 nmod_redup k1s 1 nmod_klinv 1 rs nmod_emph main 1 nmod_emph main 1 nmod_emph k4 1 rh k2s 1 nmod_relc ccof 1	nmod_k1inv k2u	1
rd adv 1 ras-k2 main 1 rd lwg_vaux 1 rfov k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 rfo-k1 adv 1 rfo-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1 smod 1 rfo-k2 sent-adv 1 rfo-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 rsym lwg_table 1 rfo-redup k1s 1 rmod rfov 1 rfo-redup k1s 1 rmod_k1inv 1 rmod_k1inv 1 rmod_k1inv 1 rsym lwg_table 1 rsym	lwg_vaux_cont k3	1
ras-k2 main 1 rd lwgvaux 1 r6v k2 1 r6-k2 k5 1 rmod_k2inv k3 1 k3 rt 1 rsym lwgvaux 1 rfs-k1 adv 1 rmod_k1inv ras-k1 1 lwgpsp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls mnod 1 pofredup k1s 1 rmod_adj pk1 1 jk4 k2 1 rs mnod_k2inv 1 rs mnod_k2inv 1 rs mnod_k2inv 1 rs mnod_cmph main 1 rmod_cmph k4 rh rsp 1 sent-adv r6-k2 1 sent-adv r6-k2 1 rs k1 rsp 1 sent-adv r6-k2 1 sent-adv r6-k2 1 rs sent-adv r6-k2 1 sent-adv r6-k2 1 rs k2s 1	ras-k2 k2	1
Tell Reserved Re	rd adv	1
r6v k2 1 r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 mmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1 rs nmod_k2inv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 klu k7p 1 sent-adv r6-k2 1 pof_cr ras-r6-k2 1 rh k2s 1 nmod_rele ccof 1	ras-k2 main	1
r6-k2 k5 1 nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 mmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup k1s 1 nmod_redup k1s 1 nmod_alpk1 1 jk1 k2 1 rs nmod_k1inv 1 rs nmod_k2inv 1 jimod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cr ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	rd lwg_vaux	1
nmod_k2inv k3 1 k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup k1s 1 nmod_redup k1s 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1 rs nmod_k2inv 1 jimod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cr ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	r6v k2	1
k3 rt 1 rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_k1inv ras-k1 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1 rs nmod_k2inv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	r6-k2 k5	1
rsym lwg_vaux 1 r6-k1 adv 1 r6-k2 sent-adv 1 nmod_klinv ras-kl 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup kls 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pkl 1 jkl k2 1 rs nmod_klinv 1 rs nmod_klinv 1 rs nmod_klint 1 ljmod_intf kl 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 klu k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	nmod_k2inv k3	1
r6-k1 adv 1 r6-k2 sent-adv 1 nmod_klinv ras-kl 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 kls nmod 1 pof_redup kls 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pkl 1 jkl k2 1 rs nmod_klinv <	k3 rt	1
r6-k2 sent-adv 1 nmod_klinv ras-kl 1 lwg_psp ras-k4 1 pof k2g 1 k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pkl 1 jkl k2 1 rs nmod_klinv 1 rs nmod_klinv 1 rs nmod_klinv 1 jmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 klu k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	rsym lwgvaux	1
nmod_klinv ras-kl	r6-k1 adv	1
lwg_psp ras-k4	r6-k2 sent-adv	1
Normalize Norm	nmod_k1inv ras-k1	1
k4 ras-k2 1 k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1 rs nmod_k2inv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	lwg_psp ras-k4	1
k1s nmod 1 pof_redup k1s 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_klinv 1 rs nmod_klinv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	pof k2g	1
pof_redup k1s 1 nmod r6v 1 k4 nmod_klinv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_klinv 1 rs nmod_klinv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 rh k2s 1 nmod_relc ccof 1	k4 ras-k2	1
nmod r6v 1 k4 nmod_k1inv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_k1inv 1 rs nmod_k2inv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	k1s nmod	1
k4 nmod_klinv 1 nmod_adj pk1 1 jk1 k2 1 rs nmod_klinv 1 rs nmod_klinv 1 jmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	pof_redup k1s	1
nmod_adj pk1 1 jk1 k2 1 rs nmod_klinv 1 rs nmod_klinv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	nmod r6v	1
jk1 k2 1 rs nmod_klinv 1 rs nmod_k2inv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	k4 nmod_k1inv	1
rs nmod_klinv 1 rs nmod_k2inv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 klu k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	nmod_adj pk1	1
rs nmod_k2inv 1 jjmod_intf k1 1 k5 main 1 nmod_emph main 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	jk1 k2	1
jjmod_intf k1 1 k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	rs nmodk1inv	1
k5 main 1 nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	rs nmodk2inv	1
nmod_emph main 1 nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	jjmodintf k1	1
nmod_emph k4 1 rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	k5 main	1
rh rsp 1 k1u k7p 1 sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	nmod_emph main	1
k1u k7p 1 sent-adv r6-k2 1 pofcn ras-r6-k2 1 rh k2s 1 nmodrelc ccof 1	nmod_emph k4	1
sent-adv r6-k2 1 pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	rh rsp	1
pof_cn ras-r6-k2 1 rh k2s 1 nmod_relc ccof 1	k1u k7p	1
rh k2s 1 nmod_relc ccof 1	sent-adv r6-k2	1
nmod_relc ccof 1	pof_cn ras-r6-k2	1
	rh k2s	1
psp_cl k1 1	nmod_relc ccof	1
	psp_cl k1	1

lwg_rp sent-adv	1
rh sent-adv	1
rs k3	1
nmod_emph ras-k1	1
lwg_vaux lwg_neg	1
main nmod_k2inv	1
lwg_psp ras-rt	1
ras-rt lwgpsp	1
r6-k2 ras-k2	1
k5 pof	1
nmod_k2inv k4	1
rsp k2p	1
k7 rsp	1
mod k7a	1
nmod_k2inv mod	1
k3 k7t	1
lwg_neg nmod_adj	1
nmod_adj rbmod_relc	1
r6-k1 jjmod_intf	1
lwg_vaux_cont jjmod	1
rbmod_relc pof_cn	1
r6v mod	1
k4a k3	1
lwg_rp fragof	1
r6 pof_redup	1
rd r6-k2	1
pof_cn ras-r6	1
k1u k7	1
rsym ras-k7p	1
k7a r6	1
nmod_k1inv adv	1
k2s mod	1
r6-k1 k7	1
ras-k1 rt	1
k5 rt	1
k2g k2	1
k7 k3	1
k4a nmod_k1inv	1
nmod_k1inv main	1
lwg_psp ras-k4a	1
ras-k4a lwgpsp	1

R2 mnod_emph	r6-k1 ras-k2	1
rt vmod	k2 nmod_emph	1
Defined pimod 1	sent-adv vmod	1
nmod_adj ras-r6-k2 1 mod_adj ras-pof 1 mod k4a 1 nmod k2s 1 adv rd 1 adv ras-k2 1 rsyn enn 1 main enm 1 pk1 r6 1 pk1 pof_cn 1 pof_redup k2s 1 lwg_vaux_cont fragof 1 r6 rs 1 fragof nmod_pofinv 1 lwg_vaux_cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 t2u kyu pof_cn 1 t3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 main k1u <td>rt vmod</td> <td>1</td>	rt vmod	1
nmod_adj 1 mod k4a 1 nmod k2s 1 adv ras-k2 1 rsym emm 1 main enm 1 pk1 r6 1 pbf_redup k2s 1 lwg_vaux.cont fragof 1 r6 rs 1 fragof nmod_pofiny 1 lwg_vaux.cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_en ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv	pof_redup jjmod	1
mod k2s 1 adv rd 1 adv ras-k2 1 rsym enm 1 main enm 1 pk1 r6 1 pbc-cn 1 pof_redup k2s 1 lwg_vaux_cont fragof 1 r6 rs 1 fragof nmod_pofinv 1 lwg_vaux_cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 mmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv <t< td=""><td>nmod_adj ras-r6-k2</td><td>1</td></t<>	nmod_adj ras-r6-k2	1
nmod k2s	nmod_adj ras-pof	1
adv rd 1 adv ras-k2 1 rsym enm 1 main enm 1 pk1 r6 1 pk1 pof_cn 1 pcf_redup k2s 1 lwg_vaux_cont fragof 1 r6 rs 1 fragof mod_pofinv 1 lwg_vaux_cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 mod rd 1 k1u pof_cn 1 ras-k1 mmod_k2inv 1 ras-k1 mmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4 r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_rele 1 k4 rs 1 nmod nmod_k2inv 1	mod k4a	1
adv ras-k2	nmod k2s	1
main enm 1 main enm 1	adv rd	1
main enm 1 pkl r6 1 ppf_redup k2s 1 lwg_vaux_cont fragof 1 r6 rs 1 fragof nmod_pofinv 1 lwg_vaux_cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	adv ras-k2	1
pk1 r6 1 pk1 pofcn 1 pofredup k2s 1 lwgvaux.cont fragof 1 r6 rs 1 fragof nmodpofinv 1 lwgvaux.cont ras-neg 1 k3 lwgneg 1 lwgpsp undef 1 undef pofcn 1 pofredup nmodk2inv 1 nmod rd 1 k1u pofcn 1 ras-k1 nmodk1inv 1 k3 k2p 1 pofcn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwgrp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmodk2inv 1	rsym enm	1
pkl pof_cn 1 pof_redup k2s 1 lwg_vaux_cont fragof 1 r6 rs 1 fragof nmod_pofinv 1 lwg_vaux_cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	main enm	1
Def_redup k2s	pk1 r6	1
Ivg_vaux_cont fragof 1 r6 rs 1 fragof nmod_pofinv 1 lwg_vaux_cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_klinv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	pk1 pof_cn	1
r6 rs 1 fragof nmod_pofinv 1 lwgvaux_cont ras-neg 1 k3 lwgneg 1 lwgpsp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	pof_redup k2s	1
fragof nmod_pofinv 1 lwgvaux_cont ras-neg 1 k3 lwgneg 1 lwgpsp undef 1 undef pofcn 1 pofredup nmod_k2inv 1 nmod rd 1 k1u pofcn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pofcn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmodrelc 1 k4 rs 1 nmod nmodk2inv 1	lwg_vaux_cont fragof	1
lwg_vaux_cont ras-neg 1 k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	r6 rs	1
k3 lwg_neg 1 lwg_psp undef 1 undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	fragof nmod_pofinv	1
lwgpsp undef 1 undef pofcn 1 pofredup nmod_k2inv 1 nmod rd 1 k1u pofcn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pofcn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	lwg_vaux_cont ras-neg	1
undef pof_cn 1 pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	k3 lwg_neg	1
pof_redup nmod_k2inv 1 nmod rd 1 k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	lwg_psp undef	1
nmod rd 1 k1u pof_cn 1 ras-k1 nmod_klinv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	undef pof_cn	1
k1u pof_cn 1 ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	pof_redup nmod_k2inv	1
ras-k1 nmod_k1inv 1 k3 k2p 1 pof_cn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_rele 1 k4 rs 1 nmod nmod_k2inv 1	nmod rd	1
k3 k2p 1 pofcn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	k1u pof_cn	1
pofcn ras-k7 1 k4a r6-k2 1 mod k2u 1 k2u lwgrp 1 nmodadj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmodrelc 1 k4 rs 1 nmod nmodk2inv 1	ras-k1 nmod_k1inv	1
k4a r6-k2 1 mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	k3 k2p	1
mod k2u 1 k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	pof_cn ras-k7	1
k2u lwg_rp 1 nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	k4a r6-k2	1
nmod_adj k7pu 1 main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	mod k2u	1
main k1u 1 r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	k2u lwg_rp	1
r6 k7pu 1 k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	nmod_adj k7pu	1
k3 k1 1 rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	main k1u	1
rd nmod_relc 1 k4 rs 1 nmod nmod_k2inv 1	r6 k7pu	1
k4 rs 1 nmod nmod_k2inv 1	k3 k1	1
nmod nmod_k2inv 1	rd nmod_relc	1
	k4 rs	1
pof fragof 1	nmod nmod_k2inv	1
	pof fragof	1
k3 nmod 1	k3 nmod	1

$lwg_vaux_cont rt$	1	
rt k7	1	
r6 lwg_neg	1	
fragof rh	1	
main pk1	1	
pk1 nmod_adj	1	
rs rsp	1	
rs sent-adv	1	
ras-k1 lwgrp	1	
rsp k7p	1	
rsp r6	1	
jjmod nmodk1inv	1	
nmod_adj ras-k4	1	
lwg_vaux_cont k4	1	
nmod_pofinv lwg_psp	1	
k7t nmod_emph	1	

Table 12: 4-Grams (AnnCorra) and their frequencies

4 Error Analysis for automatic tagging

We have a detailed report of the automatic tagging done for assignment 4, where we trained a CRF model on tagged hindi data and attempted to predict results for an unseen test set.

Features	Weighted Precision	Weighted Recall	Weighted F1
all (baseline)	0.830	0.840	0.830
all but POS	0.798	0.807	0.795
all but chunkType	0.821	0.831	0.830
all but chunkId	0.812	0.821	0.811
all but chunkId, POS	0.785	0.781	0.768
only POS	0.660	0.685	0.656
only POS, Chunk, voice	0.737	0.735	0.719
all but Chunk, voice	0.793	0.805	0.791
all+word but Chunk, voice	0.820	0.833	0.824
all+word	0.853	0.862	0.855

This analysis was done on dev data for quicker runthrough of the experiment. On replicating the final experimental setup (all+word) on training data, we obtained a 2 percent improvement in performance, with the F-Score going to **0.879 weighted average**.

4.1 Comparison against UD Data

On Running the experiment with UD Data instead, another 2 percent improvement in performance was seen, with a **0.893 weighted average** this time around. However, we can put this down to a more broad tagging in UD allowing more room for error.

4.2 Example analysis

For purposes of error analysis, I went through examples of sentences in the test set where *less than 60%* of the predicted tags were correct. There are **14** such sentences, and we attempt to analyse 10 of these.

1. jo bijalI bacegI vaha grida ko mila jAegI

bijalI —correct: k2 ,incorrect: k1

bacegI —correct: nmod_relc ,incorrect: main

grida —correct: k4 ,incorrect: k2 mila —correct: main ,incorrect: ccof

Incorrect marking of k1, k2

Incorrectly marking relative clause nmod as main. Also main and ccof, as a consequence

Incorrectly marking k2, k4

2. inameM 119 mahilAez Ora 28 nAbAliga We

inameM —correct: k1 ,incorrect: k7 mahilAez —correct: ccof ,incorrect: k1 Ora —correct: k1s ,incorrect: main nAbAliga —correct: ccof ,incorrect: k1

Incorrect marking of k1,k7. Subject and spatio temporal Clause mixup. ccof marked as k1, and k1s marked as main

3. uniyANA se rAMSI waWA gOMdAra gAMva waka ATa kimI waWA isake paScAwa 10 kimI KadZI caDZAI pAra kara maxamaheSvara ke xarSana howe hEM

uniyANA —correct: rsp ,incorrect: k5 rAMSI —correct: ccof ,incorrect: k1 waWA —correct: nmod ,incorrect: main gAMva —correct: ccof ,incorrect: k7p kimI —correct: ccof ,incorrect: k1s waWA —correct: k2 ,incorrect: ccof isake —correct: nmod ,incorrect: k7t kimI —correct: nmod ,incorrect: k1 caDZAI —correct: ccof ,incorrect: k2

maxamaheSvara —correct: r6-k1 ,incorrect: r6

Clause mixup. ccof marked as k7p and k1s and k2

Clause mixup. nmod marked as main Clause mixup. nmods marked as k1, k7t

$4.\,$ xasa ko yaha baniy AkuMda _NULL_ waWA 11 maI ko wuMgan
AWa pahuzcegI Ora kapAta Kola xie j AeMgeM

xasa —correct: k7t ,incorrect: k2 yaha —correct: k1 ,incorrect: k2

baniyAkuMda —correct: k2p ,incorrect: k1

waWA —correct: ccof ,incorrect: k1 wuMganAWa —correct: k2p ,incorrect: k1 Ora —correct: main ,incorrect: ccof kapAta —correct: k2 ,incorrect: k1

Incorrect marking of k1, k2 Clause mixup. ccof, k1

Clause mixup. main, ccof

5. isameM ikvitI, dAkaGara meM jamA Ora enaesasI meM niveSa SAmila hEM

ikvitI —correct: ccof ,incorrect: k2 dAkaGara —correct: nmod ,incorrect: k7 jamA —correct: ccof ,incorrect: pof Ora —correct: k1 ,incorrect: main enaesasI —correct: nmod ,incorrect: k7p niveSa —correct: ccof ,incorrect: k1

Clause mixup.

6. kvirio Jukakara aBivAxana karanA va namaskAra karanA BI jAnawA hE

a Biv
Axana —correct: pof ,
incorrect: k1 karan A —correct: ccof ,
incorrect: k2 $\,$

va —correct: k2 ,incorrect: r6

namaskAra —correct: pof ,incorrect: ccof karanA —correct: ccof ,incorrect: k1

Clause mixup

7. sUcanAez kama xo

sUcanAez —correct: k2 ,incorrect: k1 kama —correct: vmod ,incorrect: k1s

Incorrect marking of k1, k2 Incorrect marking of vmod, k1s

8. yaha praSAsana Ora Ayoga xonoM ke lie cunOwI hE

yaha —correct: k1 ,incorrect: k2 praSAsana —correct: ccof ,incorrect: k1 Ora —correct: rs ,incorrect: main Ayoga —correct: ccof ,incorrect: k1 cunOwI —correct: k1s ,incorrect: pof

Clause mixup

9. isake calawe usakA ceharA va galA sUja gayA

isake —correct: vmod ,incorrect: rh ceharA —correct: ccof ,incorrect: k1s va —correct: k2 ,incorrect: main galA —correct: ccof ,incorrect: k2

Clause mixup

10. pAsavAna ne KemA baxalA Ora BAjapA CodZa rAjaxa meM A gae

KemA —correct: k2 ,incorrect: k1 baxalA —correct: ccof ,incorrect: main Ora —correct: main ,incorrect: k2 BAjapA —correct: k2 ,incorrect: k1 rAjaxa —correct: k7 ,incorrect: k7p

Clause mixup

Summary:

The errors can be classed into two types:

- 1. Clause mixups: Cause the majority of incorrect tagging. Incorrectly identifying which clause is the central bulk of the sentence creates issues, and most mistags stem from this.
- 2. **k1-k2-k4 mixups**: The tagger is unable to identify which word occupies which role. This is a much smaller phenomenon however, usually occuring along with clause mixups

5 Discussion

5.1 Comparison of UD and AnnCorra

5.2 Need for new tags

5.2.1 Intra-Chunk

propose any new intra-chunk tags you can think of with examples

5.2.2 Inter-Chunk

propose any new inter-chunk tags you can think of with examples.