CROSS SLAVIC SURVEY OF THE SUPPLETIVE NOUNS 'YEAR' AND 'PERSON'

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The search was carried out using the ParaSol Corpus (Waldenfels & Meyer 2011)

Here is a list of the languages included in the survey, classified according to their subfamilies:

South Slavic: Bulgarian (BG); Croatian (HR); Macedonian (MKD); Serbian (SRB); Slovene (SVO).

West Slavic: Czech (CZ); Polish (POL); Slovak (SK); Upper Sorbian (US).

East Slavic: (Standard) Belarusian (BLM); Contemporary Standard Russian (CSR); (Standard) Ukrainian (ULM).

The noun 'person'

The results of the cross-Slavic survey on 'person' were published in (Roncero 2022).

Table 1 South Slavic

	NOM SG	LOWER NUMERALS		HIGHER NUMERALS	NOM PL
		čoveka		čoveka	čoveci
BG	čovek				xora
		duši		duši	duši(te)1
HR	čovjek	čovjeka		ljudi	ljudi
SVO	človek	[2] človeka	[3] ljudje	ljudi	ljudje
	čovek	čoveka ²		duši	duši(te)³
MKD		duši			
		luģe		luģe	luģe
SRB	čovek	čoveka		Ljudi	ljudi

¹ This form is very marginal and all the corpus results point out that, unless an article is used, the stem *duši* can only be used with quantifiers. Moreover the *Dictionary of the Bulgarian Academy (Rečnik na bălgarskia ezik*, 2018 (online) also notes that *duši* must be used with quantifiers.

² Only one hit in the entire corpus.

³ As in Bulgarian, this form is marginal and can only appear with an article.

Table 2 West Slavic

	NOM SG	LOWER NUMERALS		HIGHER NUMERALS	NOM PL
CZ	člověk	lidé		lidí	lidé
POL	człowiek	ludzie / ludzi		ludzi	ludzie
SK	človek	ľudia		ľudí	ľudia
US	čłowjek	[2][n.d.]	[3-4] ludźo	ludźi	ludźo

Table 3 East Slavic

	NOM SG	LOWER NUMERALS	HIGHER NUMERALS	NOM PL
BLM cala	čalavek	čalaveki	čalavek	ljudzi
	Calavek		ljudzej	
CSR	čelovek	čeloveka	čelovek	ljudi
			ljudej	,
ULM	ljudyna	ljudyny	čolovik	ljudy
) · · · · · · · · · · · · · · · · · · ·	70-0	ljudej	,,

The noun 'year'

The survey of the noun 'year' was published in (Roncero [Forthcoming])

Table 4 Languages with no suppletive paradigms for 'year'

	NOM SG	LOWER NUMERALS		HIGHER NUMERALS
BLM	hod	hody		hadoŭ
BG/MKD ⁴	godina	godini		godini
BCMS	godina	godine		godina
SK	rok	roky ⁵		rokov
ULM	rik	roky		rokiv
SVO	leto	[2] leti	[3-4] leta	let
US	lĕto	[2] lĕće	[3-4] lĕta/lĕt ⁶	lĕt

⁴ The lower/higher numeral distinction is not relevant at all for Bulgarian or Macedonian, yet for the sake of consistency, I applied the same questions for them.

⁵ But in Czech and Slovak, compound numerals ending in 'one' or a lower numeral; e.g. 'twenty-two' behave like regular higher numerals; and thus they '(, rather than 20+2 roky pattern, like Polish, or East Slavic), and thus, 'twenty-two' takes the form rokov (p.c. Neil Bermel).

⁶ I was unable to find any results for this noun in the *ParaSol* corpus (Waldenfels and Meyer 2011). However, Schuster-Šewc (1999) points out that even though the standard (or 'literary norm') is *štyri leta* 'four years',

Table 5 Languages with more than one stem for 'year'

	NOM SG	LOWER NUMERALS	HIGHER NUMERALS
CZ	rok	roky	let ⁷
POL	rok	lata	lat
CSR	god	goda	let

nowadays western dialects often use $\check{s}tyril\check{e}t$, instead. In any case, the choice of inflectional suffixes does not alter the form of the stem, which is our main concern in this article.

 $^{^7}$ Certainly "roků" is also found (although it is not the canonical form) - about 0.7% of examples in the corpus (34 for "pět roků" vs. 4566 for "pět let"). Thanks to Neil Bermel for this remark.