

The SERA Specification In BNF

SYLLABLE	::=	LONEVOWEL CONSONANT(VOWEL)? CONSONANT(W)[euiaE]? [mrf]Ya ;
LONEVOWEL	::=	(`)?(VOWEL [UIAO]) (VOWEL [UIAO])(2)? ea ;
VOWEL	::=	[euiaEo] ;
CONSONANT	::=	[b-d,f-h,j-n,p-t,v-z] [B-D,F-H,J-N,P-T,V,X-Z] `[qhkgsS] [qhkgsS]2 ;
NUMBER	::=	DIGIT TEN HUNDRED TENTHOUND ;
TENTHOUND	::=	HUNDRED(00) ;
HUNDRED	::=	TEN(0) ;
TEN	::=	DIGIT(0) ;
DIGIT	::=	`[1-9] ;
PUNCTUATION	::=	WORDSPACE COMMA SEMICOLON PRECOLON COLON FULLSTOP PARAGRAPH GEMINATION TEMHERTSLAQ QUESTIONMARK OLDQUESTIONMARK LEFTQUOTE RIGHTQUOTE DOT ;
WORDSPACE	::=	[]?:[]? `: ;
COMMA	::=	, ;
SEMICOLON	::=	“;” ;
PRECOLON	::=	:- ;
COLON*	::=	-: : ;
FULLSTOP	::=	:: ;
PARAGRAPH	::=	“: :” ;
GEMINATION	::=	‘ ‘ ;
TEMHERTSLAQ	::=	`! ;
QUESTIONMARK*	::=	? ;
OLDQUESTIONMARK*	::=	`? ;
LEFTQUOTE	::=	<< ;
RIGHTQUOTE	::=	>> ;
DOT	::=	. ;
ESCAPE	::=	\ \ (ASCII-PUNCTUAION) \LANG(LANG)? \{application defined} \! ;
LANG	::=	am[h]? ti[r]? en[g]? g[e]z? etc ;
SOFTSADS	::=	` ‘ ;
IGNORED	::=	‘ ;

* Transliteration may depend on a default setting.