When Gentium Plus is used in applications that support Graphite, and that provide an appropriate user interface, various user-controllable font features are available that allow access to alternatively-designed glyphs that might be preferable for use in some contexts. In the Graphite version of OpenOffice 3.2¹ the font features can be turned on by choosing the font (ie Gentium Plus), followed by a colon, followed by the feature ID, and then followed by the feature setting. So, for example, if the Uppercase eng alternate "Capital N with tail" is desired, the font selection would be "Gentium Plus:1024=2". If you wish to apply two (or more) features, you can separate them with an "&". Thus, "Gentium Plus:1024=2&1058=2" would apply "Capital N with tail" plus the "Small capitals" feature.

A glyph palette is available for accessing the alternate glyphs in some applications such as Adobe InDesign.

Ideally the selection of these font features is done in application programs, but many applications do not yet support this functionality. In response to this lack of support for features, a program called TypeTuner² allows users to create derivative fonts with their own feature settings based on the needs of a local project or region.

In the table below, upper and lowercase pairs are shown (if they exist), even if the feature only affects one or the other. This is in order to see how the whole pair looks when a feature is applied. The following font features are available in Gentium Plus:

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes ³
Language specific					
Vietnamese-style diacritics (U+1EA4 U+1EA5 U+1EA6 U+1EA7 U+1EA8 U+1EA9 U+1EAA U+1EAB U+1EAE U+1EAF U+1EB0 U+1EB1 U+1EB2 U+1EB3 U+1EB4 U+1EB5 U+1EBE U+1EBF U+1EC0 U+1EC1	1029	0=False	ấá Àà Ẩả Ãã Ấa Ăa Àà Åa Ãã Éé Èè Éẻ ễẽ ốố Òò ổổ ỗỗ	ấá Àà Ảả Ãã ấá ắá Àà Åå Ãã ếé Èè ểể ễê ốố ồò ổổ ỗỗ	R, O
U+1EC2 U+1EC3 U+1EC4 U+1EC5 U+1ED0 U+1ED1 U+1ED2 U+1ED3 U+1ED4 U+1ED5 U+1ED6 1ED7)		1=True	ấã Àà Ẩẩ Ãã Ăắ Ăắ Åå Ãã ếể Èề ểể ễể ốố Òồ ổổ ỗỗ	ấấ ầà ẩẩ ẫã ắắ ằằ ẳẳ ẵẵ ếế ềề ểể ễể ốố ồò ổổ ỗỗ	
Romanian-style diacritics (U+015E U+015F U+0162 U+0163)	1041	0=False	Şş Ţţ	ŞŞ ŢŢ	R, O
		1=True	Şş Ţţ	ŞŞ ŢŢ	
Serbian-style alternates (U+0431 U+0433 U+0434 U+043F U+0442)	1078	0=False	Бб Гг Дд Пп Тт	ББ ГГ ДД ПП ТТ	R
		1=True	Бδ Гī Дg Пū Тѿ	ББ ГГ ДД ПП ТТ	

¹ Download here: http://www.openoffice.org/. Previous SIL-produced versions (2.0, 2.4, 3.0) are available here: http://scripts.sil.org/OOo 20 graphite

² http://scripts.sil.org/TypeTuner

³ **TypeTuner legend: R**=glyphs are Reencoded (will work with dumb rendering); **O**=OpenType rules are activated; **G**=Graphite-only feature (All features are available for Graphite applications.)

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
Chinantec tones (U+02CB U+02C8 U+02C9 U+02CA)	1057	0=False	\1 - /	Small capitals are not available as there is no	R
		1=True	N1-7	uppercase equivalent	
Bridging diacritics (U+0308 – used with "L" and "I", U+0311, U+0361 and U+035F – used with "O", "o", "U" and "u".)	1052	0=False	Naso: ÜL Ïl Ül Konai: ÔU Ôu ôu ÔU Ôu ôu OÙ Ôu ôu ÔÙ Ôu ôu	Small capitals do not work properly	G
		1=True	Naso: L̈L l̈l L̈l Konai: ÔU Ôu ôu ÔU Ôu ôu ÔU Ôu ôu ÔU Ôu ôu		
Cyrillic ⁴					
Mongolian-style Cyrillic E (U+042D U+044D)	1027	0=False	Ээ	Ээ	R
		1=True	Ээ	Ээ	
Combining breve Cyrillic form (U+0306)	1028	0=False	anything with ŏ (ðĕ)	anything with ŏ (ðĕ)	R (no effect if data
		1=True	anything with ŏ (ðĕ)	anything with ੱ (ਰੋਰੋਂ)	is NFC)
Cyrillic shha alternate (U+04BB)	1056	0=False	hh	hh	R
		1=True	ћъ	hh	
Tone-related					
Tone numbers (U+02E5 U+02E6 U+02E7 U+02E8 U+02E9	1026	0=False	1144][[+ -[Small capitals are not available as there is no	G
U+A712 U+A713 U+A714 U+A715 U+A716)		1=True	5 4 3 2 1 5 4 3 2 1	uppercase equivalent	

⁴ There are also Cyrillic characters affected by the "Slant italic specials", "Capital Ezh alternates", "Small capitals" and "Show deprecated PUA" features. Some languages may also use the "Modifier apostrophe alternates."

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes⁵
Hide tone contour staves (U+02E5 U+02E6 U+02E7 U+02E8 U+02E9 U+A712 U+A713 U+A714 U+A715 U+A716)	1050	0=False	11411[ttt[(NN)	Small capitals are not available as there is no	G
		1=True	1141J[t+t[(\lambda \lambda)	uppercase equivalent	
9-level pitches (U+F1F1 U+F1F2 U+F1F3 U+F1F4 U+F1F5 U+F1F6 U+F1F7 U+F1F8 U+F1F9)	1062	0=Ligated	(\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	Small capitals are not available as there is no	G
		1=Show tramlines	(\sqrt{)}	uppercase equivalent	
		2=Non-ligated	()		
		3=Show tramlines, non-ligated			
Miscellaneous	•				
Literacy alternates (U+0061 U+00E0 U+00E1 U+00E3 U+010E3 U+010E5 U+010E5 U+010E1 U+0103 U+0105 U+010E U+010E U+01ED U+01ED U+01ED U+01ED U+0201 U+0203 U+0203 U+0203 U+0207 U+1E01 U+1E9A U+1EA1 U+1EA3 U+1EA5 U+1EA5 U+1EA5 U+1EA5 U+1EA5 U+1EA5 U+1EB5 U+1EB5 U+1EB7 U+2C65 U+0067 U+011D U+011F U+0121 U+0123 U+01E7 U+01E5 U+001E5 U+0	1032	0=False	Aa Àà Áá Ââ Ãã Ää Åå Āā Ăă Ąą Ăǎ Āā Āā Áấ Äầ Ââ Àa Aa Aa A Aa Áá Áấ Àà Áẩ Ãã Ậậ Ấá Àà Åå Ãã Ăặ শặ Ma Gg Ĝĝ Ğğ Ġġ Ģģ Ğǧ Gģ Gg Ōg	AA ÀÀ ÁÁ ÂÂ ÃÃ ÄÄ ÅÅ ĀĀ ĂĂ ĄĄ ĂĂ ĀĀ ĀĀ ÁÁ ÄÄ ÂA ÀA AA A AA Á ÁÁ ÀÀ ÅÂ ÃÃ ẬẬ ẮĂ ĂĂ ÅÅ ÃĂ ĂĂ ĂĂ ĂĂ AA GG ĜĜ ĞĞ ĠĠ ĢĢ ĞĞ GĠ GG ĀĀ	R
		1=True	Aa Àà Áá Ââ Ãã Ää Åå Āā Ăă Ąą Ăǎ Āā Āā Ấắ Äå Ââ Àà Aa Aa d Aa Áá Ấấ Àà Ẩâ Ậậ Ấắ Àằ Åẳ Ẩẵ Ặặ ੴ Gg Ĝĝ Ğğ Ġġ Ģģ Ğǧ Gģ G g Ō̄g	AA ÀÀ ÁÁ ÂÂ ÃÃ ÄÄ ÅÅ ĀĀ ĂĂ ĄĄ ĂĂ ĀĀ ĀĀ ÁÁ ÄÄ ÂA ÀA AA A AA Å ÁÁ ÀÀ ÅÅ ÃÃ ÂÃ ÂÃ ÁÁ ŠĂ ÅÅ ÅÅ ÃĂ ĂĂ ĂĂ KĀ ĜĜ ĞĞ ĠĠ ĢĢ ĞĞ ĠĠ GG ĀĞ	
Barred-bowl forms (U+0111 U+0180 U+01E5)	1031	0=False	Đđ Bb Gg	ĐĐ BB GG	R
		1=True	Đd Bb Gg	ĐĐ BB GG	
Slant italic specials (U+0061 U+00E3 U+00E0 U+00E1 U+00E2 U+00E4 U+00E5 U+0101 U+0103 U+01CE U+010F U+01E1 U+01FB U+0201 U+0203 U+0227 U+1E01 U+1E9A U+1EA3 U+1EA5 U+1EA7 U+1EA9 U+1EAB U+1EAD U+1EAF	1053	0=False	Aa Ãã Àà Áá Ââ Ää Åå Āā Āā Ăă Ăā Āā Áắ Àà Ââ Àa Aa da Åå Áấ Àà Åå Ãã Âã Á Åå Ãã Ḥạ Ḥặ শa ɐ Ææ Ff FF II Ìì Íí Îî Ïï Ĩī Īī Ĭĭ	AA ÃÃ ÀÀ ÁÁ ÂÂ ÄÄ ÅÅ ĀĀ ĂĂ ĂĂ ĀĀ ĀĀ ÁÁ ÄÄ ÂÂ ÀA ĄĄ Ả ÅÁ ÁÁ ÀÀ ẢÅ ÃÃ ÃÃ ÁÁ ÀÀ ÅÅ ÅÅ Ãà ĄĄ ¸Ä¸Ä,K,K,V ÆÆ FF FF II ÌÌ ÍÍ	R

⁵ **TypeTuner legend: R**=glyphs are Reencoded (will work with dumb rendering); **O**=OpenType rules are activated; **G**=Graphite-only feature (All features are available for Graphite applications.)

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
U+1EB1 U+1EB3 U+1EB5 U+1EA1 U+1EB7 U+2C65 U+0250 U+00E6 U+0066 U+1E1F U+0069 U+00EC U+00ED U+00EE U+00EF U+0129 U+012B U+012D U+012F U+0100 U+0209 U+020B U+1E2D U+1E2F U+1EC9 U+1ECB U+0131 U+006C U+013A U+1E37 U+1E39 U+1E3B U+1E3D U+0076 U+1E7D U+1E7F U+007A U+017A U+017C U+017E			Įį Ĭĭ Ĭì Îî <u>Ji</u> Íi İi Ji II Ll Ĺĺ Ļļ ĻĪ <u>Ll</u> ĻĮ Vv Ũũ Ųy Zz Źź Żż Žž Ĉĉ Zz <u>Zz</u> Fe Fę Fę	ÎÎ ÏÏ ĨĪ ĪĪ ĬĬ ĮĮ ĬĬ ĬĬ ÎÎ JJ ÎÏ Å Ḥ Ḥ II LL ĹĹ ḤḤ ṬḤ LL ĻĻ VV ŨŨ ŸŸ ZZ ŹŹ ŻŻ ŽŽ ŽŽ ZZ ZZ FF FF FF	
U+1E91 U+1E93 U+1E95 U+0493 U+04FB U+F327)		1=True	Aa Ãã Àà Áá Ââ Ää Åå Āā Ăă Ăă Äā Āā Áấ Äå Äå Âå Ââ Ââ Ââ Ââ Ââ Ââ Âå Åå Åå Åå Åå Åå Åå Äå Äå Äå Äå Ää	AA ÃÃ ÀÀ ÁÁ ÁÁ ÂÂ ÄÄ ÅÅ ÄÄ ÄÄ ÄÄ ÁÅ ÄÄ ÂÂ ÀÁ ÁÁ ÂÂ ÄÄ ÄÄ ÄÄ ÁÅ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ ÄÄ	
Non-European caron alternates (U+0165 U+010F U+013D U+013E)	1063	0=False	Ťť Ďď Ľľ	ŤŤ ĎĎ ĽĽ	R
		1=True	ťž ďď ťľ	ŤŤ ĎĎ ĽĽ	
Ogonek alternate (U+0328 U+0104 U+0105 U+0118 U+0119 U+012E U+012F U+0172 U+0173 U+01EA	1043	0=Curved	anything with ႂ (Ąą Ęę Įį Ųų Ọọ Ọ̄ō)	anything with ৃ (ĄĄ ĘĘ ĮĮ ŲŲ Qọ ŌౖŌ̄)	R
U+01EB U+01EC U+01ED)		1=Straight	anything with $_{\widehat{\circ}}$ (Ąą Ęę Įį Ųų Q $_{\widehat{\circ}}$ Q $_{\widehat{\circ}}$)	anything with ૄ (ẬẠ ỆỆ ỊỊ ŲŲ QQ Q̄Q̄)	
Low-profile diacritics (U+0300 U+0301 U+0302 U+0303 U+0304 U+0307 U+0308 U+030C)	1054	0=High angle	anything with े ဴ ៝ ៓ ៑ ៑ ់ ¨ ઁ (áàâǎāãääá)	anything with \circ \circ \circ \circ \circ \circ \circ (ÁÀÂĂĀÄÄÄA)	R
		1=Low angle	anything with 〉 ´ ˆ ˆ ៊ ៊ ் ¨ ` (áàâǎāãää)	anything with $\grave{\circ} \mathrel{\circ} \mathrel{\tilde{\circ}} \mathrel{\tilde{\circ}} \mathrel{\dot{\circ}} \mathrel{\check{\circ}} \mathrel{\check{\circ}} \mathrel{\check{\wedge}} (\acute{A}\grave{A}\check{A}\check{A}\check{A}\check{A}\check{A}\check{A})$	
Capital B-hook alternate (U+0181)	1064	0=False	В6	Вв	R
		1=True	Б6	ББ	
Serif beta alternates (U+03B2 U+1D66 U+1D5D)	1060	0=No Serif	βββ	β _β ^β	R
		1=Serif	βββ	βββ	

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes ⁶
Rams horn alternates (U+0264)	1025	0=Small bowl	Υ	Small capitals are not available as there is no	R
		1=Large bowl	σ	uppercase equivalent	
		2=Small gamma	У		
Capital H-stroke alternate (U+0126)	1038	0=Horizontal stroke	Ħħ	ĦĦ	R
		1=Vertical stroke	нћ	Нн	
J stroke hook alternate (U+0284)	1049	0=No serif	f	Small capitals are not available as there is no	R
		1=Top serif	f	uppercase equivalent	
Uppercase Eng alternates (U+014A)	1024	0= Large eng with descender	ງ _ົ ງ	ŋŋ	R
		1=Large eng on baseline	nŋ	ทท	
		2=Capital N with tail	Ŋŋ	Ŋŋ	
		3=Large eng with short stem	່ນ _{ຶ່} ງ	ງ ງ	
Capital N-left-hook alternate (U+019D)	1035	0=Uppercase style	Ŋp	Nn	R
		1=Lowercase style	nn	nn	
Open o alternate (U+0186 U+0254 U+1D10 U+1D53 U+1D97)	1059	0=Bottom serif	ეი ი ^ი ე	ეე ე ი ი ე	R
		1=Top serif	ეე ე ^ე ე	Jo o ° p	
Small p-hook alternate (U+01A5)	1040	0=Left hook	Рβ	P _P	R
		1=Right hook	Рρ	P _P	1

⁶ **TypeTuner legend: R**=glyphs are Reencoded (will work with dumb rendering); **O**=OpenType rules are activated; **G**=Graphite-only feature (All features are available for Graphite applications.)

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes ⁷
Capital R-tail alternate (U+2C64)	1039	0=Uppercase style	Rt	BB	R
		1=Lowercase style	rr	rr	
Capital T-hook alternate (U+01AC)	1037	0=Left hook	тf	Тт	R
		1=Right hook	Tf	Тт	
V-hook alternates (U+01B2 U+028B)	1033	0=Curved	υυ	υυ	R
		1=Straight left	Vv	Vv	
		2=Straight left high hook	Vv	VV	
Capital Y-hook alternate	1034	1=Right hook	Yy	ΥΥ	R
		0=Left hook	Υу	ΥΥ	
Small ezh-curl alternate (U+0293)	1036	0=Small bowl	3	Small capitals are not available as there is no	
		1=Large bowl	3	uppercase equivalent	
Capital Ezh alternates (U+01B7 U+04E0)	1042	0=Normal	33 33	33 33	R
		1=Reversed sigma	33 33	ΣΣ ΣΣ	
OU alternates (U+0222 U+0223)	1045	0=Closed	88	88	R
		1=Open	88	88	
Modifier apostrophe alternates (U+02BC U+A78B U=A78C)	1044	0=Small	'11	Small capitals are not available	R
		1=Large	'!!		

⁷ **TypeTuner legend: R**=glyphs are Reencoded (will work with dumb rendering); **O**=OpenType rules are activated; **G**=Graphite-only feature (All features are available for Graphite applications.)

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes ⁸
Modifier colon alternate (U+A789)	1047	0=Tight 0=Wide	:	Small capitals are not available as there is no uppercase equivalent	R
Empty set alternates (U+2205)	1046	0=Circle	Ø	Small capitals are not available as there is no uppercase equivalent	R
Show invisible characters (U+00AD U+034F U+200B U+200C U+200D	1030	1=Zero 0=False	Ø	Small capitals are not available as there is no	R
U+200E U+200F U+202A U+202B U+202C U+202D U+202E U+2060 U+2061 U+2062 U+2063 U+FE00 U+FE01 U+FE03 U+FE03 U+FE04 U+FE05 U+FE06 U+FE07 U+FE08 U+FE09 U+FE0A U+FE0B U+FE0C U+FE0D U+FE0E U+FE0F U+		1=True	CGJ ZW NJ ZW LRM LRM LRE RLE PDF LRO F() RLO VS NS VS NS	uppercase equivalent	
Diacritic selection	1051	0=False 1=True	Allows independent selection of diacritics (rather than the base plus diacritic).		G
Small Caps	1058	0=False 1=True	abcdefghijklmnopq rstuvwxyzàáâãäåæçè éêëìíîïðñòóôõöøùúû üýþÿāăąćĉċčďđēĕėęĕ ĝgġġĥħĩīĭįıijĵķĺļľŀł ńnňŋōŏőœŕŗřśŝşšţť ŧũūŭůűųŵŷźżžbbbćd fbuklŋơoppztưyzzsp DždžLjljNjnjăĭŏŭūúüü aāāægǧkoōžDzdzġňå æøäâëêïîòôřfùûşţ3ĥ 8záęöōòòÿ¢zæjqrye abodəɛgɣillwmnnepr ∫tʉʊʊʌʒÞabbbçdddd dèéeeĕfghhhhhhijíkkk	ABCDEFGHIJKLMNOPQRSTU VWXYZÀÁÂÃÄÄÆÇÈÉÊËÌÍÎÏ ĐÑÒÓÔÕÖØÙÚÛÜÝÞŸĀĂĄĆĈ ĊČĎĐĒĔĖĘĚĜĞĠĢĤĦĨĪĬĮIIJĴĶ ĹĻĽĿŁŃŅŇŊŌŎŐŒŔŖŘŚŜŞŠŢ ŤŦŨŪŬŮŰŰŴŶŹŻŽBБЬCAF HOKŁŊOOPZTUYZESPDŽDŽLJ LJNJNJĂĬŎŬŪÜÜÜÄÄĀĀGĞĶQ QŽDZGŇÄÆØÄÄÊÊĬÎÖÔŘŔ ÜÛŞŢ3H8ZĄĘÖÕÖÖŢ¢?EJQR YVOBODƏEGYHLŁWMNÐRRZ THUUΛ3PĄBBBÇDDDDDÈÉĘĘ ĶĖĠḤḤḤḤĦĦĦĦJĬŔĶĶĻĻLĻŃMM NŊŊŇŐÖÖÖÓPŔŖŖSŚŠŠŤŢ	R

⁸ **TypeTuner legend: R**=glyphs are Reencoded (will work with dumb rendering); **O**=OpenType rules are activated; **G**=Graphite-only feature (All features are available for Graphite applications.)

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
			! ! ! ! m m m m n n n n n n n n n n n n n n n	ス Z A Å Å Å Å Ä Ä Ä Ä Ä Ä Ä Ä E É É É È É Ê Ê Ê Ê Î Î I O O Ó Ô Ô Ô Ô Ó Ó Ö Ö Ö Ö Ö Ü Ü Ü Ü Ü Ü Ü Ü Ü Ü Ü Ü Ü	
Show deprecated PUA	1077	0=None 1=Through Unicode 4.0		¢ ŧŁ ₱ qQ rR wW′? εΕ ӊӉ ҰҰ ε ӈ ӈ	R

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes	
			ӽӾӿεε			
		2=Through Unicode 4.1	II O O O O O O O O O O O O O O O O O O	₡₺₺₱₵₵₨₨₩゚¹₢₡₭₭¥४₢₺ӇӇ қҚҳҲ ा ӷӅӆӼӽӾӿᢄє		
		3=Through Unicode 5.0	E HE SEP WE HE WILL BE COME OF THE SEP WE SE	ØŁÐPQQRRWW'?EØHQQYXE9ӇӇ ҚҚΖQQQXXXXXXX		
		4=Through Unicode 5.1		⊄ŧĦ₱QQRRWWI'?₽ДҢЦ¥Ы€⊌ӈij ĸĸzqпгIJлХхЖХ€ε		
Other feature interaction	Other feature interactions					
Vietnamese-style diacritics + Literacy alternates	1029 + 1032	True	ấấ Àà Ẩẩ Ấẩ Ắắ Ăằ Åẵ Ӂå Ếế Èề Ểể Ễễ ốố Òò ổố ỗỗ	ấấ Àà Ẩẩ Ẩẫ ắắ ằằ ẳẳ ẵẵ ếế ÈÈ ểế ễễ ốố ồồ ổổ ỗỗ	R	

Feature Name	Feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
Vietnamese-style diacritics + Slant italic specials	1029 + 1053	True	ấấ Àầ Ẩẩ Ấẩ Ắắ Åắ Åắ Åắ Ěế Èề ểể ễể ốố ồò ổổ ỗỗ	ÁÁ ÀÀ ÁÁ ÃÃ ÅĂ ÅĂ ÅĂ ÅĂ ĚÉ ÈÈ ÉÉ ĚÊ ốố ồờ ổổ ỗỗ	R
Vietnamese-style diacritics + Literacy alternates + Slant italic specials (Literacy alternates take precedent over Slant italic specials)	1029 + 1032 + 1053	True	Áấ Àầ Ẩẩ Ấẩ Ăắ Ăắ Ăẵ Ăẵ Éế Èề Éể ễể ốố ồò ổổ ỗỗ	ÁÁ ÀÀ ÁẢ ÃÃ ÁĂ ÅĂ ÅĂ ÅĂ ŠĂ ÉÉ ÈÈ ÉÉ ĚÊ ŐÓ ÒÒ Ôổ Õỗ	R
Literacy alternates + Slant italic specials (Literacy alternates take precedent over Slant italic specials)	1032 + 1053	True	Aa Àà Áá Ââ Ãã Ää Åå Āā Ăă Ąą Ăă Äā Āā Áấ Ää Ââ Àa Ąa ả Ąa Ảa Ấấ Àà Ẩả Ấã Ậâ Ấắ Àằ Ẩắ Ãẵ Ặặ Ka Gg Ĝĝ Ğğ Ġġ Ģģ Ğğ Gģ Gg Ōg	AA ÀÀ ÁÁ ÂÂ ÃÃ ÄÄ ÅÅ ĀĀ ĂĂ ĄĄ ĂĂ ĀĀ ĀĀ ÁÁ ÄÄ ÂÂ ÀA AA AA A AA ÅÁ ÁÁ ÀÀ ÅÂ ÃÃ ẬẬ ÁÁ ÀÀ ÅÀ ÅÅ ÃĂ ĂĂ ĂĂ XĂ XX GG ĜĜ ĞĞ ĠĠ ĢĢ ĞĞ ĞĠ GG ŌŌ	R