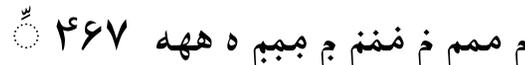
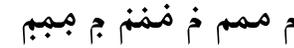
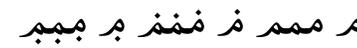






Feature Name	Feature ID	Feature Setting (top-most in each section is default)	Example	Implementation_ Notes <sup>1</sup>
Language				G,T
Kurdish (Central)	kmr	Language set to Kurdish XeTeX: "LateefGR/GR:language=kmr" (Graphite) XeTeX: "Lateef:language=kmr" (OpenType) <sup>2</sup> HTML: lang="kmr"		
Sindhi	sd	Language set to Sindhi XeTeX: "LateefGR/GR:language=sd" (Graphite) XeTeX: "Lateef:language=sd" (OpenType) <sup>2</sup> HTML: lang="sd"		
Urdu	ur	Language set to Urdu XeTeX: "LateefGR/GR:language=ur" (Graphite) XeTeX: "Lateef:language=ur" (OpenType) <sup>2</sup> HTML: lang="ur"		
Meem (U+0645, U+0765, U+0766)	cv44	0=Standard		G,T
		1=Sindhi-style XeTeX: "LateefGR/GR:Meem=Sindhi-style"		

<sup>1</sup> **TypeTuner legend:** **G**=Implemented in Graphite; **O**=Implemented in OpenType; **T**=Implemented in TypeTuner (command line version: <http://scripts.sil.org/TypeTuner> and web-based version: <http://scripts.sil.org/ttw>).

<sup>2</sup> An older version of Lateef (v1.001) supports OpenType language features. In the future we hope to again include support for OpenType in Lateef.  
Font Features for Lateef 1.200

Feature Name	Feature ID	Feature Setting (top-most in each section is default)	Example	Implementation_ Notes
<b>Heh</b> (U+0647)	cv48	0=Standard	ه ههه	G,T
		3=Kurdish-style XeTeX: "LateefGR/GR:Heh=Kurdish-style"	ههههه	
		1=Sindhi-style XeTeX: "LateefGR/GR:Heh=Sindhi-style"	ههههه	
		2=Urdu-style XeTeX: "LateefGR/GR:Heh=Urdu-style"	ه بهه	
<b>Arabic U</b> (U+0677, U+06C7)	cv50	0=Standard	ؤ وؤ	G,T
		1=Filled XeTeX: "LateefGR/GR:Arabic U=Filled"	ؤ وؤ	
<b>Shadda+kasra placement</b> (U+064D, U+0650 with U+0651)	cv62	0=Raised	بّ بّ بّ	G,T
		1=Lowered XeTeX: "LateefGR/GR:Shadda+kasra placement=Lowered"	بّ بّ بّ	

Feature Name	Feature ID	Feature Setting (top-most in each section is default)	Example	Implementation_ Notes
<b>Damma</b> (U+064F)	cv70	0=Standard		G,T
		1=Filled <small>XeTeX: "LateefGR/GR:Damma=Short"</small>		
<b>Dammatan</b> (U+064C)	cv72	0=Standard		G,T
		1=Six-nine <small>XeTeX: "LateefGR/GR:Dammatan=Six-nine"</small>		



Feature Name	Feature ID	Feature Setting (top-most in each section is default)	Example	Implementation_ Notes
<b>Sukun</b> (U+0652)	cv78	0=Closed	◌ْ ◌ُ	G,T
		1=Open down XeTeX: "LateefGR/GR:Sukun=Open down"	◌̣ ◌ُ	
		2=Open left XeTeX: "LateefGR/GR:Sukun=Open left"	◌̣ ◌ُ	
<b>End of ayah</b> (U+06DD)	cv80	0=Standard	﴿123﴾	G,T
		1=Simplified A XeTeX: "LateefGR/GR:End of ayah=Simplified A"	①23	
		2=Simplified B XeTeX: "LateefGR/GR:End of ayah=Simplified B"	▭123	
<b>Eastern digits</b> (U+06F4, U+06F6, U+06F7)	cv82	0=Standard	۴۶۷	G,T
		1=Sindhi-style XeTeX: "LateefGR/GR:Eastern digits=Sindhi-style"	۴۶۷	
		2=Urdu-style XeTeX: "LateefGR/GR:Eastern digits=Urdu-style"	۴۶۷	

Feature Name	Feature ID	Feature Setting (top-most in each section is default)	Example	Implementation_ Notes
<b>Comma</b> (U+060C, U+061B)	cv84	0=Upward	؛ ،	G,T
		1=Downward XeTeX: "LateefGR/GR:Comma=Downward"	؛ ،	
<b>Jeh hack</b> (U+0698)	cv90	0=Standard	ژ	G,T
		1=Dot Hat XeTeX: "LateefGR/GR:Jeh hack=Dot Hat"	ژ <sup>3</sup>	
<b>Dotless head of khah hack</b> (U+06E1)	cv92	0=Standard	بْ َبْ	G,T
		1=Jazm XeTeX: "LateefGR/GR:Dotless head of khah hack=Jazm"	بْ <sup>4</sup> َبْ	
<b>Line spacing</b>		Tight Normal Loose	Allows for adjustment of the default line spacing in the font (values shown are ordered in increasing line spacing).	T

<sup>3</sup> This character has been accepted into the Unicode Standard version 7.0 at U+08B2. It is encoded in LateefGR. However, since the character will not render properly in OpenType until it is implemented into various applications, we have retained the "hack" that was in the previous version of this font.

<sup>4</sup> This character has been accepted into the Unicode Standard version 7.0 at U+08FF. It is encoded in LateefGR. However, since the character will not render properly in OpenType until it is implemented into various applications, we have retained the "hack" that was in the previous version of this font.

Feature Name	Feature ID	Feature Setting (top-most in each section is default)	Example	Implementation_ Notes
<b>Show invisible characters</b> (U+061C, U+200C, U+200D, U+200E, U+200F, U+202A, U+202B, U+202C, U+202D, U+202E, U+2066, U+2067, U+2068, U+2069, U+206C, U+206D)	invs	0=False		G
		1=True XeTeX: "LateefGR/GR:Show invisible characters=True"		

## Language specific features

Behavior	default	Kurdish	Sindhi	Urdu
shadda+kasra	بّ	بّ	بّ	بّ
U+0645 meem shaping	م مم	م مم	م مم	م مم
U+0647 heh shaping	ه ههه	ه ههه	ه ههه	ه ههه
Digits: Eastern (U+06F4, U+06F6, U+06F7)	٤٦٧	٤٦٧	٤٦٧	٤٦٧