

# Basic Letter Shape Variant Analysis

Latin GP Member: Hazem Hezzah

## p vs þ

Latin Small Letter P (0070) vs. Latin Small Letter Thorn (00FE)

p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ
Lucida Sans Unicode	MS Gothic	MS Mincho	MS PGothic	MS PMincho	MS UI Gothic	MY Bai	Wingun Gothic	Wingun	Warrat	
p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ
Werye	Werye Lt	Microsoft Himalaya	Microsoft Jhenghe	Microsoft New Tai Lue	Microsoft PhagsPa	Microsoft Sans Serif	Microsoft Tai Le	Microsoft Uighur	Microsoft Ymeri	Microsoft Yi Baiti
p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ
WingLi	WingLi-GBE	WingLi_HKSCS	WingLi_HKSCS-GBE	Winnam	Winnam Fixed	Wingdings Bold	WoolBran	WolunSun	Wankum	Wyal
p þ	p þ	p þ	p þ			p þ	p þ	p þ	p þ	p þ
WingLi	WingLi-GBE	Wyalun Unicode	Wingdings Charade			Warrat	Wol	Warrat Uighur	Wyalun Pinn	Wyalun Drip

p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ
Azores Regular	Azores Regular	Azores Regular	Azores Italic	Azores Bold	Azores Bold Italic	Azores Regular	Azores Regular	Azores Italic	Azores Bold	Azores Bold Italic
p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ
Azores Regular	Azores Bold	Azores Regular	Azores Italic	Azores Medium	Azores Medium Italic	Azores Semi-Bold	Azores Semi-Bold Italic	Azores Bold	Azores Bold Italic	Azores Condensed Regular
p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ
Azores Condensed Italic	Azores Condensed Medium	Azores Condensed Medium Italic	Azores Condensed Semi-Bold	Azores Condensed Semi-Bold Italic	Azores Condensed Bold	Azores Condensed Bold Italic	Azores Regular	Azores Regular	Azores Extra Light	Azores Light
p þ	p þ	p þ	p þ	p þ			p þ	p þ	p þ	p þ
Azores Regular	Azores Semi-Bold	Azores Bold	Azores Extra-Bold	Azores Regular			Azores Bold	Azores Regular	Azores Bold	Azores Extra Light
p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ	p þ
Azores Regular	Azores Regular	Azores Regular	Azores Bold	Azores Regular	Azores Regular	Azores Regular	Azores Regular	Azores Bold	Azores Regular	Azores Regular

The upper leg of the Thorn is visible in most fonts (except those highlighted) can be somewhat unclear.

Decision: Not Variant