= and =

? . In the 10th century , clusters of one (\cdot) , two (:) , three (?) and six (??) dots (later sometimes small circles) were introduced by Ephrem Mtsire to indicate increasing breaks in the text . One dot indicated a " minor stop " (presumably a simple word break) , two dots marked or separated " special words " , three dots for a " bigger stop " (such as the appositive name and title " the sovereign Alexander " , below , or the title of the Gospel of Matthew , above) , and six dots were to indicate the end of the sentence . Starting in the 11th century , marks resembling the apostrophe and comma came into use . An apostrophe was used to mark an interrogative word , and a comma appeared at the end of an interrogative sentence . From the 12th century on , these were replaced with the semicolon (the Greek question mark) . In the 18th century , Patriarch Anton I of Georgia reformed the system again , with commas , single dots , and double dots used to mark " complete " , " incomplete " , and " final " sentences , respectively . For the most part , Georgian today uses the punctuation as in international usage of the Latin script .

Signature of King Alexander II of Kakheti , with the divider ? ? ? ??????? ? ????????

" The sovereign Alexander "

= = Summary = =

This table lists the three scripts in parallel columns, including the letters that are now obsolete in all alphabets (shown with a blue background), obsolete in Georgian but still used in other alphabets (green background), or additional letters in languages other than Georgian (pink background). The " national " transliteration is the system used by the Georgian government, whereas " Laz " is the Latin Laz alphabet used in Turkey. The table also shows the traditional numeric values of the letters.

= = Use for other non @-@ Kartvelian languages = =

Ossetian language during the 1940s.

Abkhaz language during the 1940s.

Ingush language (historically), later replaced in the 17th century by Arabic and by the Cyrillic script in modern times.

Chechen language (historically), later replaced in the 17th century by Arabic and by the Cyrillic script in modern times.

Avar language (historically), later replaced in the 17th century by Arabic and by the Cyrillic script in modern times.

Turkish language and Tatar language . A Turkish Gospel , dictionary , poems , medical book dating from the 18th century .

Persian language. The 18th @-@ century Persian translation of the Arabic Gospel is kept at the National Center of Manuscripts in Tbilisi.

Armenian language . In the Armenian community in Tbilisi , the Georgian script was occasionally used for writing Armenian in the 18th and 19th centuries , and some samples of this kind of texts are kept at the Georgian National Center of Manuscripts in Tbilisi .

Russian language. In the collections of the National Center of Manuscripts in Tbilisi there are also a few short poems in the Russian language written in Georgian script dating from the late 18th and early 19th centuries.

Other Northeast Caucasian languages. The Georgian script was used for writing North Caucasian and Dagestani languages in connection with Georgian missionary activities in the areas starting in the 18th century.

Old Avar crosses with Avar inscriptions in Asomtavruli script.

= = Computing = =

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= = = Unicode = = =
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The first Georgian script was added to the Unicode Standard in October , 1991 with the release of version 1 @.@ 0 . In creating the Georgian Unicode block , important roles were played by German Jost Gippert , a linguist of Kartvelian studies , and American @-@ Irish linguist and script @-@ encoder Michael Everson , who created the Georgian Unicode for the Macintosh systems . Significant contributions were also made by Anton Dumbadze and Irakli Garibashvili . (not the former Prime Minister of Georgia Irakli Garibashvili)

Georgian Mkhedruli script received an official status for being Georgia 's internationalized domain name script for (.??) .

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= = = = Blocks = = = = =
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The Unicode block for Georgian is U + 10A0 ? U + 10FF . Mkhedruli (modern Georgian) occupies the U + 10D0 ? U + 10FF range and Asomtavruli occupies the U + 10A0 ? U + 10CF range . The Unicode block for Georgian Supplement is U + 2D00 ? U + 2D2F and it encodes Nuskhuri .

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= = = Keyboard layouts = = =
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Below is the standard Georgian @-@ language keyboard layout, the traditional layout of manual typewriters.

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= = Gallery = =
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Gallery of Asomtavruli, Nuskhuri and Mkhedruli scripts.

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= = = Gallery of Asomtavruli = = =
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= = = Gallery of Nuskhuri = = =

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= = = Gallery of Mkhedruli = = =
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