

Unicode (UTF-8) test

You can use this document to check if your browser and your installed fonts display multilingual HTML documents in [Unicode \(UTF-8\)](#) correctly.

Latin extended

Letters with acute

Ą• ąĄį Ć† ćĄ‡ Ė% eĖ© Ĭ• ĭĬ- Ĺ¹ ĺĹ° Ńf ńŃ,, Ő" őŐ³ Ŗ" rŖ

Letters with apostrophe (hacek)

ď• Ľ½ ĺĽ¾ ťŤ¥

Letters with breve

Ȧ, ȧȦ Ğž ğĞŸ Ů↯ ůŮ-

Letters with caron (hacek)

ČǼ čǼ• ĎǺž ěǺš ěǺ> ŃǺ‡ ńǺ^ ŖǺ~ ŖǺ™ ŠǺ šǺį ŤǺ▯ ŻǺ½ żǺ¾

Letters with cedilla (comma)

ĆǺ‡ cǺš ĞǺ¢ ğǺ£ KǺŋ kǺ• ĽǺ» ĺǺ¼ ŃǺ... ńǺ† ŖǺ- rǺ- ŠǺž šǺŸ ŤǺ¢ tǺ

Letters with circumflex

Ȧ̂, ȧ̂Ȧ Ć^ ć^% ĖǺš ěǺ^ ĞǺœ ğǺ• ĤǺ▯ ĥǺ¥ ĬǺž ĭǺ® ĴǺ´ ĵǺµ ŐǺ" őǺ

Letters with diaeresis (umlaut)

Ȧ̈,, ȧ̈Ȉ ĖǺ< ěǺ« ĬǺ• ĭǺ- ŐǺ- őǺŋ ŮǺœ ůǺ¼ ŸǺ, ŷǺ¿

Letters with/without dot above

ČǺš čǺ< ěǺ- ěǺ- ĞǺ ğǺį ĬǺ° ĭǺ± ŻǺ» żǺ¼

Letters with double acute

ŐǺ• őǺ' ŮǺ° ůǺ±

Letters with grave

ȦǺ€ ȧǺ ĖǺ^ ěǺ" ĬǺǼ ĭǺ- ŐǺ' őǺ² ŮǺ™ ůǺ¹

Letters with horn

ŎǺ ŏǺį ŮǺ- ůǺ°

Letters with macron

ȦǺ€ ȧǺ• ĖǺ' ěǺ" ĬǺ^ ĭǺ« ŐǺǼ őǺ• ŮǺ^ ůǺ«

Letters with ogonek

ȦǺ,, ȧǺ... ĖǺ~ ěǺ™ ĬǺ® ĭǺ- ŮǺ² ůǺ³

Letters with ring above

ȦǺ... ȧǺ¥ ŮǺ® ůǺ-

Letters with stroke

ĐǺ• đǺ' ĤǺ! ĥǺš ĽǺ• ĺǺ, ŐǺ~ őǺ,

Letters with tilde

ȦǺf ȧǺ£ ŃǺ' ńǺ± ŐǺ• őǺµ

Ligatures

ȦĖǺ† ȧȧ! ŐȦ' ȧȧ"

Eth & Thorn

ĐǺ• đǺ° ŤǺž ťǺ¾

German sharp s & long s

ſŸ ſ¿

[Combining diacritical marks](#)

Greek

Capital letters

Î' Î' Î" Î" Î• Î- Î- Î~ Î™ Îš Î› Îœ Î• Îž ÎŸ Î Ĩ ÎŁ Î▯ Î¥ Î¦ Î§ Î¨ Î©

Capital letters with tonos

Î† Î^ Î‰ ÎŠ ÎŒ ÎŽ Î•

Capital letters with dialytika

$$\hat{\mathbf{I}}^a \quad \hat{\mathbf{I}}_{\ll}$$

Small letters

$$\hat{1}_{\pm} \hat{1}^2 \hat{1}^3 \hat{1}' \hat{1}_{\mu} \hat{1}_{\eta} \hat{1}_{\cdot} \hat{1}_{\setminus} \hat{1}^1 \hat{1}^0 \hat{1}_{\gg} \hat{1}^{1/4} \hat{1}^{1/2} \hat{1}^{3/4} \hat{1}_{\mathcal{C}} \hat{1}_{\in} \hat{1}_{\bullet} \hat{1}_{f\bar{1}} \hat{1}_{\prime} \hat{1}_{\prime\prime} \hat{1}_{\dots} \hat{1}_{\dagger} \hat{1}_{\ddagger} \hat{1}^{\wedge} \hat{1}_{\infty}$$

Small letters with tonos

$\hat{\mathbf{I}}\neg$
 $\hat{\mathbf{I}}-$
 $\hat{\mathbf{I}}^{\textcircled{R}}$
 $\hat{\mathbf{I}}^{-}$
 $\ddot{\mathbf{I}}\mathfrak{E}$
 $\ddot{\mathbf{I}}\bullet$
 $\ddot{\mathbf{I}}\mathfrak{Z}$

Small letters with **dialytika**

$$\ddot{I}\ddot{S} \quad \ddot{I} <$$

Small letters with **dialytika** and **tonos**

$$\hat{\mathbf{I}} \bullet \quad \hat{\mathbf{I}} \circ$$

Cyrillic

Russian alphabet

Đ • Đ' Đ' Đ'' Đ'' Đ• Đ• Đ- Đ- Đ~ Đ™ Đš Đ› Đœ Đ• Đž Đÿ Đ Đ; Đ¢ Đ£ Đ¤ Đ¥ Đ! Đ\$ Đ

$$\mathbb{D}^0 \ \mathbb{D}^\pm \ \mathbb{D}^2 \ \mathbb{D}^3 \ \mathbb{D}' \ \mathbb{D}_\mu \ \tilde{\mathbb{N}}' \ \mathbb{D}\Upsilon \ \mathbb{D}\cdot \ \mathbb{D} \ \mathbb{D}^1 \ \mathbb{D}^0 \ \mathbb{D}\gg \ \mathbb{D}^{1/4} \ \mathbb{D}^{1/2} \ \mathbb{D}^{3/4} \ \mathbb{D}; \ \tilde{\mathbb{N}}\in \ \tilde{\mathbb{N}}\bullet \ \tilde{\mathbb{N}}\cdot \ \tilde{\mathbb{N}}f \ \tilde{\mathbb{N}}_{..} \ \tilde{\mathbb{N}}_{...} \ \tilde{\mathbb{N}}^\dagger \ \tilde{\mathbb{N}}^\pm \ \tilde{\mathbb{N}}$$

Belarussian alphabet

Đ • Đ' Đ' Đ'' Đ'' Đ• Đ• Đ- Đ- Đ† Đ™ Đš Đ› Đœ Đ• Đž Đÿ Đ Đ; Đ¢ Đ£ Đž Đ¤ Đ¥ Đ! Đ

$$\mathfrak{D}^{\circ} \ \mathfrak{D}^{\pm} \ \mathfrak{D}^2 \ \mathfrak{D}^3 \ \mathfrak{D}' \ \mathfrak{D}_{\mu} \ \tilde{\mathfrak{N}}' \ \mathfrak{D}\P \ \mathfrak{D}\cdot \ \tilde{\mathfrak{N}}- \ \mathfrak{D}^1 \ \mathfrak{D}^0 \ \mathfrak{D}\gg \ \mathfrak{D}^{1/4} \ \mathfrak{D}^{1/2} \ \mathfrak{D}^{3/4} \ \mathfrak{D}\wr \ \tilde{\mathfrak{N}}\in \ \tilde{\mathfrak{N}}\bullet \ \tilde{\mathfrak{N}}\cdot \ \tilde{\mathfrak{N}}f \ \tilde{\mathfrak{N}}\mathfrak{Z} \ \tilde{\mathfrak{N}}_{..} \ \tilde{\mathfrak{N}}_{...} \ \tilde{\mathfrak{N}}^{\dagger} \ \tilde{\mathfrak{N}}$$

Ukrainian alphabet

Đ • Đ' Đ' Đ'' Ò • Đ'' Đ • Đ,, Đ- Đ- Đ~ Đ† Đ‡ Đ™ Đš Đ› Đœ Đ• Đž Đÿ Đ Đ; Đç Đ£ Đ¤ Đ

$$\mathfrak{D}^{\circ} \ \mathfrak{D}^{\pm} \ \mathfrak{D}^2 \ \mathfrak{D}^3 \ \mathfrak{O}' \ \mathfrak{D}' \ \mathfrak{D}\mathfrak{U} \ \tilde{\mathfrak{N}}'' \ \mathfrak{D}\mathfrak{T} \ \mathfrak{D}^{\bullet} \ \mathfrak{D} \ \tilde{\mathfrak{N}}- \ \tilde{\mathfrak{N}}- \ \mathfrak{D}^1 \ \mathfrak{D}^0 \ \mathfrak{D}\gg \ \mathfrak{D}^{\frac{1}{4}} \ \mathfrak{D}^{\frac{1}{2}} \ \mathfrak{D}^{\frac{3}{4}} \ \mathfrak{D}\mathfrak{z} \ \tilde{\mathfrak{N}}\in \ \tilde{\mathfrak{N}}^{\bullet} \ \tilde{\mathfrak{N}}^{\cdot} \ \tilde{\mathfrak{N}}^f \ \tilde{\mathfrak{N}}^{\cdot\cdot} \ \tilde{\mathfrak{N}}^{\cdot}$$

Bulgarian alphabet

Đ • Đ' Đ' Đ'' Đ'' Đ• Đ- Đ- Đ~ Đ™ Đš Đ› Đœ Đ• Đž ĐŸ Đ Đ¡ Đ¢ Đ£ Đ¤ Đ¥ Đ¦ Đ§ Đ¨ Đ© Đª Đ« Đ¬ Đ® Đ¯ Đ° Đ± Đ² Đ³ Đ⁴ Đ⁵ Đ⁶ Đ⁷ Đ⁸ Đ⁹ Đ¹⁰ Đ¹¹ Đ¹² Đ¹³ Đ¹⁴ Đ¹⁵ Đ¹⁶ Đ¹⁷ Đ¹⁸ Đ¹⁹ Đ²⁰ Đ²¹ Đ²² Đ²³ Đ²⁴ Đ²⁵ Đ²⁶ Đ²⁷ Đ²⁸ Đ²⁹ Đ³⁰ Đ³¹ Đ³² Đ³³ Đ³⁴ Đ³⁵ Đ³⁶ Đ³⁷ Đ³⁸ Đ³⁹ Đ⁴⁰ Đ⁴¹ Đ⁴² Đ⁴³ Đ⁴⁴ Đ⁴⁵ Đ⁴⁶ Đ⁴⁷ Đ⁴⁸ Đ⁴⁹ Đ⁵⁰ Đ⁵¹ Đ⁵² Đ⁵³ Đ⁵⁴ Đ⁵⁵ Đ⁵⁶ Đ⁵⁷ Đ⁵⁸ Đ⁵⁹ Đ⁶⁰ Đ⁶¹ Đ⁶² Đ⁶³ Đ⁶⁴ Đ⁶⁵ Đ⁶⁶ Đ⁶⁷ Đ⁶⁸ Đ⁶⁹ Đ⁷⁰ Đ⁷¹ Đ⁷² Đ⁷³ Đ⁷⁴ Đ⁷⁵ Đ⁷⁶ Đ⁷⁷ Đ⁷⁸ Đ⁷⁹ Đ⁸⁰ Đ⁸¹ Đ⁸² Đ⁸³ Đ⁸⁴ Đ⁸⁵ Đ⁸⁶ Đ⁸⁷ Đ⁸⁸ Đ⁸⁹ Đ⁹⁰ Đ⁹¹ Đ⁹² Đ⁹³ Đ⁹⁴ Đ⁹⁵ Đ⁹⁶ Đ⁹⁷ Đ⁹⁸ Đ⁹⁹ Đ¹⁰⁰

$$\mathfrak{D}^{\circ} \ \mathfrak{D}^{\pm} \ \mathfrak{D}^2 \ \mathfrak{D}^3 \ \mathfrak{D}' \ \mathfrak{D}_{\mu} \ \mathfrak{D}_{\parallel} \ \mathfrak{D} \cdot \ \mathfrak{D} \ \ \mathfrak{D}^1 \ \mathfrak{D}^0 \ \mathfrak{D} \gg \ \mathfrak{D}^{\frac{1}{4}} \ \mathfrak{D}^{\frac{1}{2}} \ \mathfrak{D}^{\frac{3}{4}} \ \mathfrak{D} \zeta \cdot \ \tilde{N} \in \ \tilde{N} \bullet \ \tilde{N} \cdot \ \tilde{N} f \ \tilde{N} \,, \ \tilde{N} \dots \ \tilde{N}^{\dagger} \ \tilde{N}^{\pm} \ \tilde{N}^{\wedge} \ \tilde{N}^{\circ}$$

Macedonian alphabet

Đ • Đ' Đ' Đ'' Đ'' Đf Đ• Đ- Đ- Đ... Đ~ Đ^ ĐŠ Đ> Đ‰ Đœ Đ• ĐŠ ĐŽ ĐŸ Đ Đj Đç Đœ Đ£ Đ

 $\mathcal{D}^{\circ} \mathcal{D}^{\pm} \mathcal{D}^2 \mathcal{D}^3 \mathcal{D}' \tilde{\mathcal{N}}'' \mathcal{D}_{\mu} \mathcal{D}_{\parallel} \mathcal{D} \cdot \tilde{\mathcal{N}} \bullet \mathcal{D} \tilde{\mathcal{N}}^{\sim} \mathcal{D}^{\circ} \mathcal{D} \gg \tilde{\mathcal{N}}^{\text{TM}} \mathcal{D}^{1/4} \mathcal{D}^{1/2} \tilde{\mathcal{N}} \mathfrak{S} \mathcal{D}^{3/4} \mathcal{D} \zeta \tilde{\mathcal{N}} \in \tilde{\mathcal{N}} \bullet \tilde{\mathcal{N}} \text{,} \tilde{\mathcal{N}} \text{œ} \tilde{\mathcal{N}} f \tilde{\mathcal{N}}$

Serbian alphabet

Đ • Đ' Đ' Đ'' Đ'' Đ, Đ• Đ- Đ- Đ~ Đ^ Đš Đ> Đ% Đœ Đ• Đš Đž Đÿ Đ Đ; Đ¢ Đ< Đ£ Đ¤ Đ

 $\mathbb{D}^0$ $\mathbb{D}^\pm$ $\mathbb{D}^2$ $\mathbb{D}^3$ $\mathbb{D}'$ $\tilde{\mathbb{N}}'$ $\mathbb{D}\sqcup$ $\mathbb{D}\Uparrow$ $\mathbb{D}\cdot$ $\mathbb{D}$ $\tilde{\mathbb{N}}^\sim$ $\mathbb{D}^0$ $\mathbb{D}\gg$ $\tilde{\mathbb{N}}^{\text{TM}}$ $\mathbb{D}\frac{1}{4}$ $\mathbb{D}\frac{1}{2}$ $\tilde{\mathbb{N}}\S$ $\mathbb{D}\frac{3}{4}$ $\mathbb{D}\zeta$ $\tilde{\mathbb{N}}\in$ $\tilde{\mathbb{N}}\bullet$ $\tilde{\mathbb{N}},$ $\tilde{\mathbb{N}}\rangle$ $\tilde{\mathbb{N}}f$ $\tilde{\mathbb{N}}_{,,}$ $\tilde{\mathbb{N}}$

Mongolian alphabet

A B V G D E E Zh Z I J K L M N O Ö P R S T U Ü F X C Ch Sh Shh " Y ' E

Ju Ja

Đ • Đ' Đ' Đ'' Đ'' Đ• Đ• Đ- Đ- Đ~ Đ™ Đš Đ› Đœ Đ• Đž Ó" ĐŸ Đ Đ; Đ¢ Đ£ Ò® Đ¤ Đ¥ Đ

 $\mathbb{D}^0$ $\mathbb{D}^\pm$ $\mathbb{D}^2$ $\mathbb{D}^3$ $\mathbb{D}'$ $\mathbb{D}_\mu$ $\tilde{\mathbb{N}}'$ $\mathbb{D}\P$ $\mathbb{D}\cdot$ $\mathbb{D}$ $\mathbb{D}^1$ $\mathbb{D}^0$ $\mathbb{D}\gg$ $\mathbb{D}^{1/4}$ $\mathbb{D}^{1/2}$ $\mathbb{D}^{3/4}$ $\mathcal{O}\mathbb{C}$ $\mathbb{D}\mathcal{Z}$ $\tilde{\mathbb{N}}\in$ $\tilde{\mathbb{N}}\bullet$ $\tilde{\mathbb{N}}.$ $\tilde{\mathbb{N}}f$ $\mathbb{O}^-$ $\tilde{\mathbb{N}}_{..}$ $\tilde{\mathbb{N}}_{...}$ $\tilde{\mathbb{N}}$

Armenian

Capital letters

a b g d e z ê ? th ? i l x c? k? h dz ? ?? m j n ? o ? p? d? rr

s v t? r c w ph kh

$$\hat{0}_{\pm}\hat{0}^2\hat{0}^3\hat{0}'\hat{0}_\mu\hat{0}\eta\hat{0}'\cdot\hat{0}\cdot\hat{0}^1\quad \hat{0}^0\hat{0}\gg\hat{0}^{1/4}\hat{0}^{1/2}\hat{0}^{3/4}\hat{0}\zeta\tilde{0}\in\tilde{0}\cdot\tilde{0},\quad \tilde{0}f\tilde{0}_{//}\tilde{0}\dots\tilde{0}\dagger\tilde{0}\ddagger\tilde{0}\sim\tilde{0}^{\%}\tilde{0}\S\tilde{0}\prec\quad \tilde{0}\P\tilde{0}\cdot\tilde{0}\Z\tilde{0}\cdot\tilde{0}\cdot\tilde{0}'$$
 $\tilde{O}'$

? a a b p t s j c H x d z r z ? s ? S Z T Z ? ? f q k g l m n v h y

a aa i ii u uu r rr e ai o au
à^a... à^{a†} à^{a‡} à^aā à^aä à^a«à^aš à^a• à^a" à^a"

à©! à©§ à©" à©© à©ª à©« à©¬ à©- à©® à©¯ à©§à©!

Symbols

Âcent sign	•bullet
Âcopyright sign	
Âcurrency sign	
âdagger	
Âdegree sign	
Ãdivision sign	
Âdouble angle quotation mark (guillemet) <<	
Âdouble angle quotation mark (guillemet) >>	
âdouble quotation mark 66	
âdouble quotation mark 99	
âdouble quotation mark low-99	
âellipsis	
âem dash	
âen dash	
âeuro sign	
âhorizontal bar (quotation dash)	
Âmicro sign	
Âmiddle dot (centered period)	
Îmiddle dot (centered period, Greek ano teleia)	
Ãmultiplication sign	
Ânot sign	
ânumero sign	
âper mille (per thousand) sign	
Âpilcrow (paragraph) sign	
Âplus-minus sign	
Âpound sterling sign	
Âregistered sign	
Âsection sign	
âsheqel sign	
âsingle angle quotation mark (guillemet) <	
âsingle angle quotation mark (guillemet) >	
âsingle quotation mark 6	
âsingle quotation mark 9 (apostrophe)	
Âsuperscript 1	
Âsuperscript 2	
Âsuperscript 3	
âtrademark sign	
Âyen sign	
٠Arabic comma	
٠Arabic decimal separator	
٠Arabic percent sign	
٠Arabic question mark	

Ø Arabic semicolon
Ô Arabic-Urdu full stop (Arabic-Urdu period)
Ö Hebrew hyphen (maqaf)
× Hebrew prime (geresh)
× Hebrew double prime (gershayim)
à Indic abbreviation sign
à Indic danda
à Indic double danda

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