

Depicció

Depicció Mono

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Depicció Mosaic

😊 😞 🙌 😊 🐾 🐉 🌀 🎵

Depicto typeface specimen
Designed by Michael Rafailyk in 2023

<https://michaelrafailyk.com/depicto>

Depicto is a pixelated typeface with asymmetrical serifs intended to depict emojis in coarse mosaic shapes and represented in two styles that perfectly complement each other – Mono (casual font) and Mosaic (color font). The main font feature is a large set of pictograms, which are activated using the Stylistic Set and typed right in a text with a keywords like :smile: :happy: :sad: :pear: :rose: :horse: :bike: :house: and so on. See the complete list of 600+ pictograms on the page 4, and their keywords starting from the page 5.

I loved to play with plastic construction bricks as a child. And of course I loved 8-bit video games. All of this has been reinterpreted in the Depicto typeface. Out of respect for 8-bitness, almost all the dimensions are multiples of 8 – a letters elements have a width of 80 points and a length of 80, 160, 240, 400, and so on, as well the spacing between the characters and the vertical metrics.

Although inspired by pixelation, the font plays with its own geometry. Using simple squared shapes, it balances between pixel-perfect and diagonal mosaic. The letters construction based on rectangles – horizontal, vertical, and rotated by 45 degrees. It is important to note that the letters consist of separate non-intersecting elements, each of which, in the Depicto Mosaic font style, is painted in different colors.

The font also uses upper left and lower right horizontal serif strokes. Such asymmetrical serifs are typical for Ukrainian typography since the works of Heorhiy Narbut. Their digitization and pixelization calls for a new look at artistic constants.

Stylistic Set 1 “Pictograms”

The main font feature is a large set of 600+ pictograms and emoticons. See the complete list of pictograms and their keywords in the Specimen pdf. It doesn't cover all possible Unicode pictograms, but the set may be expanded in future updates. There are a three ways how to use them. **1.** By activating the Stylistic Set 1 and typing the pictogram keywords like :smile: :happy: :rofl: :sad: :facepalm: :pear: :rose: :horse: :bike: :house: :laptop: and so on. For example: I'm so :happy: to see these beautiful :tulips: and :roses: in your :garden:, good work :clap:. GitHub, Slack, Basecamp, and others use such a markdown approach at the application level, but Depicto does this word processing at the font level, so it's available right in a text/graphic editors and a web browsers. **2.** By manually selecting pictograms from the Glyphs panel in a graphic editor. **3.** By copying pictograms from the Specimen pdf and pasting them into the text.

Here's how to apply Stylistic Set to the text. In Adobe Illustrator: select the text, open OpenType panel, click on hamburger menu on top right corner, move to Stylistic Sets and choice the needed ones. In Adobe Photoshop: select the text, open Character panel, click on hamburger menu on top right corner, move to Stylistic Sets and choice the needed ones. In the CSS: **font-feature-settings: "ss01" 1;**

Stylistic Set 1 "Pictograms"
































I like to start a breakfast from an 🍏 or 🍌, then I take 🍞, 🧈, 🧀 and make a 🥪. And ☕☕, of course 😋, ❤️ that! When the weather is ☀️, I take my 🐕, 🕶️, and 🎧, and quickly ride 🛵 on a 🛤️ to the 🌲🌲 near my 🏠. And then I feel 😊 and full of 🔋🔋 to work at the 💻 all day 😊.







Input text

I :like: to start a breakfast from an :apple: or :banana:, then I take :bread:, :butter:, :cheese: and make a :sandwich:. And :hot::coffee:, of course :yum:, :love: that! When the weather is :sun:, I take my :dog:, :dark_sunglasses:, and :headphones:, and quickly ride :road: on a :scooter: to the :forest: near my :home:. And then I feel :happy: and full of :energy::battery: to work at the :laptop: all day :wink:.







Pictograms keywords
for Stylistic Set 1

←	:arrow_left:	☹️	:neutral:
→	:arrow_right:	😐	:expressionless:
↑	:arrow_up:	😏	:unamused:
↓	:arrow_down:	🤔	:thinking:
↔️	:arrow_left_right:	🙄	:raised_eyebrow:
↕️	:arrow_up_down:	😞	:confused:
↖️	:arrow_left_up:	😓	:slightly_frowning:
↗️	:arrow_right_up:	😟	:worried:
↘️	:arrow_right_down:	💧	:sweat:
↙️	:arrow_left_down:	😭	:cry:
😊	:happy: :smile:	😭	:sob:
😄	:smiley:	😞	:pensive: :sad:
😂	:joy: :lol:	😞	:disappointed:
😌	:satisfied:	😲	:confounded:
🙄	:rofl:	😞	:persevere:
😁	:grinning:	😡	:angry:
😊	:slightly_smiling:	😞	:frowning:
😇	:upside_down:	😞	:anguished:
😇	:innocent: :angel:	😞	:tired:
😉	:wink:	😞	:grimacing:
😘	:kissing:	😶	:hushed: :cool:
😍	:heart_eyes:	😞	:open_mouth:
😜	:stuck_out_tongue_closed_eyes:	😲	:astonished:
😜	:stuck_out_tongue_winking_eye:	😞	:flushed:
😜	:stuck_out_tongue:	😴	:sleeping:
😋	:yum: :yummy: :delicious:	💤	:zzz:
🤖	:vr:	😶	:no_mouth:
😎	:sunglasses:	😷	:mask:
🤓	:nerd:	😷	:sick: :ill:



























	:rolling_eyes:		:raised_hand_back:
	:finger_covering_lips:		:raised_hands:
	:hand_covering_mouth:		:wave: :hello: :hi:
	:zipper_mouth:		:clap:
	:facepalm:		:pray: :thanks:
	:lying:		:fu: :fuck: :fuck_you:
	:silly:		:fist:
	:imp: :devil:		:victory:
	:smiling_imp:		:metal:
	:cowboy:		:ily:
	:ghost:		:call_me:
	:alien_monster: :space_monster:		:point_up:
	:alien:		:point_down:
	:skull:		:point_left:
	:skull_and_crossbones:		:point_right:
	:bone:		:index_left:
	:man_face:		:index_right:
	:woman_face:		:selfie:
	:wheelchair:		:deer:
	:run: :runner:		:horse:
	:walk: :walking: :pedestrian:		:unicorn:
	:man:		:cow:
	:woman:		:giraffe:
	:man_and_woman: :people:		:camel:
	:family:		:elephant:
	:kid: :children:		:t_rex: :dinosaur: :dino:
	:kids: :childrens:		:dog: :pet:
	:thumbsup: :like: :good:		:cat:
	:thumbsdown: :dislike: :bad:		:mouse:
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













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	:snake:		:meat_on_bone:
	:monkey:		:bread: :bake: :bakery:
	:ram:		:baguette:
	:sheep:		:butter:
	:rooster:		:sandwich:
	:chicken:		:cheese:
	:duck:		:egg:
	:pig:		:icecream:
	:pig_nose:		:doughnut: :donut:
	:rabbit:		:cookie:
	:hedgehog:		:candy:
	:bird:		:milk:
	:bat:		:wine: :drink:
	:owl:		:cocktail:
	:butterfly:		:beer:
	:spider:		:coffee: :tea:
	:snail:		:cup_with_straw:
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	:fruits:		:droplet:
	:pear:		:cooking:
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























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🌙	:moon:	🌷	:tulip: :flower:
🌘	:first_quarter_moon:	🌹	:rose:
🌜	:last_quarter_moon:	🌷🌷	:tulips:
☀️	:black_sun:	🌹🌹	:roses:
☀️	:sun:	🌷🌷	:flowers:
☁️	:partly_sunny:	🌻	:sunflower:
☁️	:cloud:	🌸	:blossom:
🌧️	:rain:	🌿	:herb: :branch:
☂️	:umbrella:	☘️	:clover:
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🏖️	:beach: :umbrella_on_ground:	🍁	:maple_leaf: :maple:
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☁️	:cloud_thunder:	⛈️	:tent:
☁️	:cloud_lightning:	🎪	:circus:
⚡	:lightning: :zap: :energy:	🌉	:bridge:
🔥	:fire: :hot:	🏙️	:city: :cityscape:
🌀	:tornado:	🎓	:school:
🌀	:cyclone:	🏨	:hotel:
❄️	:snowflake: :snow:	🏥	:hospital:
🧑	:snowman:	🏪	:church:
🌱	:seedling:	🏢	:office: :building:
🌲	:pine: :evergreen:	🏭	:factory:
🌳	:tree:	🏛️	:museum: :courthouse:
🌴	:palm:	🏦	:bank:
🌳🌳	:trees:	🏰	:castle:
🌲🌳	:forest:	🗿	:fountain:
🌴🌴	:palms:	🏡	:garden: :house_with_garden:
🌴🌴	:jungle:	🏠	:house: :home:

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	:shower:		:folder:
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	:trolleybus:		:cd:
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	:power:		:balloon:
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	:top_circle_right_arrow:		:banjo:

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	:no_bell:		:tophat:
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	:muscle:		:kiss:
	:ear:		:ring:
	:lips: :mouth:		:rings: :marriage:
	:tongue:		:gem:
	:nose:		:bulb: :lamp:
	:eyes:		:100:

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	:scroll:		:pick:
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	:pencil:		:building_construction:
	:scissors:		:brick: :wall:
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	:crossmark: :failed:		:firecracker:
	:bookmark:		:bomb:
	:closed_book:		:gun:
	:open_book: :book:		:smoking:
	:books:		:coffin:
	:box: :package:		:hole:
	:postbox:		:oil_drum: :barrel:
	:postal_horn:		:radioactive:
	:envelope:		:biohazard:
	:love_letter:		:star:
	:email:		:red_heart:
	:email_downloading:		:heart: :love:
	:newspaper:		:broken_heart:
	:key:		:heavy_heart:
	:lock:		:heart_exclamation:
	:unlock:		:two_hearts:
	:protection:		:heart_decoration:
	:shield:		:scales:
	:sword:		:billboard:
	:crossed_swords:		:citylight:
	:chains:		:location:
	:gear:		:map:

	:compass:		:flag3:
	:alarm_clock:		:flag4:
	:stopwatch:		:flag5:
	:watch: :time:		:flag6:
	:hourglass:		:flag7:
	:hourglass_flowng_sand:		:flag8:
	:poo: :shit:		:flag9:
	:roll_of_paper:		:flag10:
	:wc:		:flag11: :ae:
	:a_in_box:		:flag12: :eu:
	:b_in_box:		:flag13: :jp:
	:p_in_box:		:flag14: :ch:
	:m_in_box:		:flag15: :england:
	:info: :i:		:flag16: :dk:
	:warning:		:flag17: :gb: :uk:
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	:no_entry_sign:		:flag20:
	:no_smoking:		:flag21:
	:trident:		:flag22: :jm:
	:flag:		:flag23:
	:flag_triangular:		:flag24:
	:flag_checkered:		:flag25:
	:flag1:		:flag26:
	:flag2:		:flag27:

96

In the hisc

48

tory of video games,

36

the third generation of vid

24

video game consoles, commonly referred

18

to as the 8-bit era, began on July 15, 1983. This generat

14

generation marked the end of the video game crash of 1983 and a shift

10

in the dominance of home video game manufacturers from the United States to Japan. Improvem

8

Improvements in technology gave consoles of this generation improved graphical and sound capabilities, comparable to

96

In the history

48

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36

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24

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18

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A color palette 🎨 of the
Depicto Mosaic style looks
sufficiently contrasting
on both white & black
backgrounds 🤖 🎨

Color font: Depicto Mosaic is color font that contains both OpenType-SVG and COLR/CPAL tables. This style is dedicated to my love for plastic construction color bricks. Every letter element is painted in random but non-repeating color from the palette of 17 predefined colors. This palette is selected in such a way that it looks sufficiently contrasting on both white and black backgrounds. But of course, you can change the palette in the Photoshop by using Blending Options with Color Overlay (see an examples on the promo images), or in the Illustrator by converting the text to outlines and then Recolor Arwork.

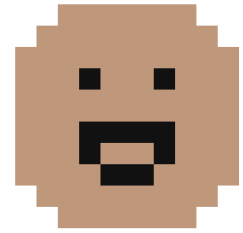
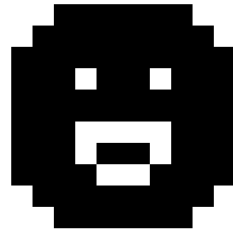
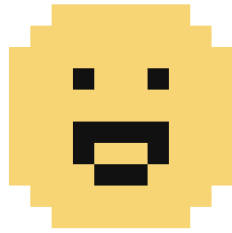
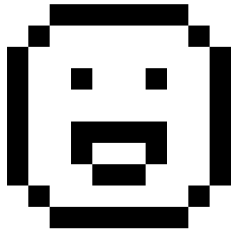
Color fonts supported since: Photoshop CC 2017, Illustrator CC 2018, InDesign CC 2019, QuarkXPress 2018, Pixelmator (macOS 10.14), Sketch (macOS 10.14), Affinity Designer (macOS 10.14), Paint.NET (Windows 10), Microsoft Word (Windows 10), Windows 10, macOS 10.13 High Sierra, Safari 11 (macOS 10.13, iOS 12), Chrome 70, Firefox 26, Opera 58, Edge 12 (Windows 10), IE 9 (Windows 8).

An applications that doesn't support color fonts yet: Figma, Adobe XD, Premiere Pro, After Effects. In these applications, Depicto Mosaic font style will appear in a fallback black color.

Depicto
Mono

Depicto
Mosaic

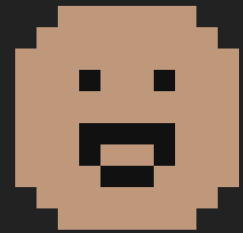
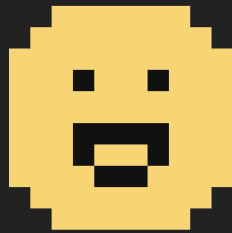
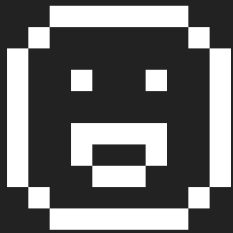
Stylistic Set 2
Change Emoji Skin Tone
on a light background



Depicto
Mono

Depicto
Mosaic

Stylistic Set 2
Change Emoji Skin Tone
on a dark background



This way you can change the skin tone of emoticons (smileys). In the Depicto Mosaic style, a classic yellow smileys become brown ones. And in Depicto Mono style the result depends on the background color – for a white background, white faces are replaced by black ones, and accordingly, for a black background, black faces are replaced by white ones. So just remember – when you change the background color from light to dark or vice versa (using Depicto Mono font), the faces appear inverted, and you can use this Stylistic Set to reinvert them back if needed.

Figures

Uppercase
Small Capitals
Lowercase

0123456789

HAn

Lining
Proportional + Tabular

0123456789

HAn

Oldstyle
Proportional + Tabular

0123456789

Stylistic Set 4 "Circled Numbers"

0123456789

Stylistic Set 5 "Circled Black Numbers"

0123456789

0123456789

Superscript, Subscript

0123456789

0123456789

Numerator, Denominator

480+ supported languages

Abenaki, Abron, Acheron, Achinese, Achuar-Shiwiar, Adamawa Fulfulde, Adangme, Afar, Afrikaans (Latin), Aghem, Aguaruna, Aja, Akan, Albanian, Alsatian, Amahuaca, Amarakaeri, Amis, Andaandi (Dongolawi), Anuta, Ao Naga, Apinayé, Arabella, Aragonese, Aranese, Aromanian, Arrernte, Arvanitic (Latin), Asháninka, Asturian, Asu, Atayal, Awa-Cuaiquer, Awetí, Aymara, Azerbaijani (Latin, Cyrillic)

Baatonum, Bafia, Bagirmi Fulfulde, Balinese, Balkan Romani, Bambara (Latin), Baoulé, Bari, Basaa, Bashkir (Latin), Basque, Batak (Latin), Belarusian (Latin, Cyrillic), Bemba, Bena, Biali, Bikol, Bini, Bislama, Boko, Bora, Borgu Fulfulde, Bouna Kulango, Bosnian, Breton, Buginese (Latin), Bulgarian, Buryat, Bushi

Candoshi-Shapra, Cape Verdean Creole, Caquinte, Caribbean Hindustani, Cashibo-Cacataibo, Cashinahua, Catalan, Cebuano, Chachi, Chamorro, Chavacano, Chayahuita, Chechen, Chewa (Latin), Chickasaw, Chiga, Chiltepec Chinantec, Chokwe, Chuukese, Cimbrian, Cofán, Colognian, Cornish, Corsican, Creek (Muscogee), Croatian, Czech

Dagaare, Dagbani, Danish, Dawan, Dehu, Delaware, Dendi, Dholuo, Dimli, Dinka, Ditammari, Drehu, Duala, Dutch, Dungan, Dyula

Embu, English, Erzya, Ese Ejja, Esperanto, Estonian, Ewe, Ewondo

Falam Chin, Fanti, Faroese, Fijian, Filipino, Finnish, Volkspraak, Fon, French, Friulian, Frisian, Fula, Gagauz (Latin)

Galician, Ga'anda, Garifuna, Gen, Genoese, German, Gikuyu, Gilbertese, Gonja, Gooniyandi, Greek, Greenlandic (Kalaallisut), Guadeloupean Creole, Guarani, Gusii (Latin), Gwich'in

Haitian, Hakha Chin (Latin), Hän, Hani, Hausa (Latin), Hawaiian, Hiligaynon, Hebrew, Ho-Chunk, Hopi, Hotçak (Latin), Huastec, Hungarian

Icelandic, Ido, Igbo (Latin), Ilocano, Indonesian, Interglossa, Interlingua, Irish, Istro-Romanian, Italian, Ixcatlán Mazatec

Jamaican, Javanese (Latin), Jèrriais, Jola

Kabuverdianu, Kabiyè, Kabuverdianu, Kabyle (Latin), Kaingang, Kako, Kala Lagaw Ya, Kalaallisut, Kalenjin, Kalmyk (Cyrillic), Kamba, Kanuri, Kaonde, Kapampangan (Latin), Kaqchikel, Karachay (Cyrillic), Karakalpak (Latin), Karelian, Kashubian, Kazakh, Kekchí, Kenzi, Khalkha (Cyrillic), Khasi, Khoekhoe, K'iche', Kikuyu, Kimbundu, Kinyarwanda (Ruanda), Kiribati, Kirmanjki, Kirundi (Rundi), Kissi, Kituba, Klingon, Kölsch, Kongo, Konzo, Koyra Chiini, Koyraboro Senni, Kpelle, Krio, Kuanyama, Kumyk, Kurdish, Kven Finnish, Kwasio, Kyrgyz (Cyrillic)

Ladin, Ladino, Lakota, Lamnso', Langi, Latgalian, Latin, Latino sine Flexione, Latvian, Ligurian, Limba, Lingala, Lithuanian, Lobi, Lojban, Lombard, Low German, Lozi, Luba-Katanga, Luba-Lulua, Luo, Luxembourgish, Luyia

Maasai, Maasina Fulfulde, Macedonian, Machame, Madurese (Latin), Makhuwa, Makonde, Makwe, Malagasy (Latin), Malaysian Malay (Latin), Maltese, Mam, Maninkakan, Manx, Maore Comorian, Māori, Mapudungun, Marquesan, Marshallese, Masai, Matsés, Mauritian Creole, Mbelime, Megleno-Romanian, Mende, Meriam Mir, Meru, Meta' (Latin), Metlatónoc Mixtec, Mezquital Otomi, Mi'kmaq, Minangkabau, Mirandese, Mískito, Miyobe, Mizo, Mohawk, Moksha, Moldovan, Mongolian (Cyrillic), Montagnais, Montenegrin (Latin, Cyrillic), Mossi, Mundang, Munsee, Murrinh-Patha, Murui Huitoto, Mwani

Naga Pidgin, Nagamese Creole, Nahuatl, Nama, Nateni, Navajo, Ndebele, Ndonga, Neapolitan, Ngazidja Comorian, Ngiemboon, Ngiyambaa, Ngomba, Nigerian Fulfulde, Niuean, Nobiin, Nomatsiguenga, Noongar, Norwegian (Bokmål, Nynorsk), Novial, Nuer, Nyamwezi, Nyanja, Nyankole, Nyemba, Nzima

Occidental (Interlingue), Occitan, Ojtlán Chinantec, Old Icelandic, Old Norse, Onëipöt, Oromo, Oroqen, Oshiwambo (Ovambo), Ossetian (Latin, Cyrillic), Otuho

Páez, Palauan, Paluan, Pampang, Papantla Totonac, Papiamentu, Pedi, Picard, Pichis Ashéninka, Piedmontese, Pijin, Pintupi-Luritja, Pipil, Pohnpeian, Polish, Portuguese, Potawatomi, Prussian, Pulaar, Pular, Purepecha

Qiandong Miao, Quechua

Rarotongan, Romani, Romanian, Romansh, Rombo, Rotokas, Russian, Rusyn, Rwa

Sakha, Samburu, Sami (Inari, Lule, Northern, Southern, Pite, Skolt, Ume), Samoan, Sango, Sangu, Saramaccan, Sardinian, Scottish Gaelic, Secoya, Sena, Serbian, Seri, Seychellois Creole, Shambala, Sharanahua, Shawnee, Shilluk, Shipibo-Conibo, Shona, Shuar, Sicilian, Silesian, Siona, Slovak, Slovene (Slovenian), Slovio (Latin), Soga, Somali, Soninke, Sorbian (Lower, Upper), Sotho (Northern, Southern), Spanish, Sranan, Sukuma, Sundanese (Latin), Susu, Swahili, Swazi, Swedish, Swiss German

Tachelhit (Latin), Tagalog, Tahitian, Taita, Tajik (Cyrillic), Talysh, Tasawaq, Tatar (Cyrillic, Latin), Tedim Chin, Teso, Tetum, Ticuna, Timne, Tiv, Toba, Tojolabal, Tok Pisin, Tokelauan, Tonga, Tongan, Tosk, Totontepec Mixe, Tsafiki, Tshiluba, Tsonga, Tswana, Tumbuka, Turkish, Turkmen (Latin, Cyrillic), Tuvaluan, Tuvan, Twi, Tzeltal, Tzotzil

Uab Meto, Ukrainian, Ulithian, Umbundu, Urarina, Uyghur (Cyrillic), Uzbek (Latin, Cyrillic)

Vai, Venda, Venetian, Veps, Vietnamese, Volapük, Võro, Vunjo

Waama, Waci Gbe, Wallisian, Walloon, Walser, Wangaaybuwan-Ngiyambaa, Waorani, Waray, Warlpiri, Wasa, Wayuu, Welsh, Wik-Mungkan, Wiradjuri, Wolof (Latin)

Xavante, Xhosa, Xwela Gbe

Yagua, Yanesha', Yangben, Yanomamö, Yao, Yapese, Yindjibarndi, Yoruba (Latin), Yucateco

Záparo, Zapotec, Zarma, Zazaki, Zulu, Zuni