## Noga

Noga is a geometric-humanist typeface family that's all about taking unexpected turns when it comes to contrast flow. Letters are shaped by common sense and sensibility for the adequacy of things. It is an attempt at forging a contemporary typeface that has a recognizable and formidable personality in bigger sizes — while its energetic stroke modulation maintains a distinguished form amidst longer texts.

Noga 3/37

Basic set

# ABCDEFGHIJKLM NOPQRSTUVWXYZ abcdefghijklm nopqrstuvwxyz ABCDEFGHIJKLM NOPQRSTUVWXYZ 1234567890

Accents uppercase

ÀÁÂÃÄÅĀĀÆÆÇĆĈĊĎĐÈÉÊËĒĖĘĚĜĞĠĢĤĦÌÍĨÏĨĬĮİIJĴĶ ĹĻĿĽŁŃŅŇÑŊÒÓÔÕÖŌŎŐŒØØŔŖŘŚŜŞŠŢŤŦÙÚÛÜŨŪŬŮ ŰŲŴÝŶŸŹŻÞ

Accents lowercase

àáâããåāāąææçćĉċčďđðèéêëēĕėęèĝġġβĥħìíîïīĭįıijĵķĺŀļľłńņň ñŋòóôŏöōŏőœøǿŕŗřśŝşšșβţťŧùúûüũūůůűųŵÿýŷźżžþ

Accents small caps

ÀÁÂÃÄÅĀĀÆÆÇĆĈĊČĎÐĐÈÉÊËĒĖĘĚĞĞĞĢĤĦÌÍĨĨĨĬĮIIJĴĶĹĿĻĽŁŃ ņŇÑŊÒÓÔÕÖŌŎŐŒØØŔŖŘŚŜŞŠȘSSŢŤŦÙÚÛÜŨŪŬŮŰŲŴŸÝŶ ŹŻÞ

Ligatures

fi fl ff fi fi ffi ffl

Currency symbols

\$€¢£¥₡₢₣₤₩₥₫₭₮₱₴₹₨₺₧₨₪₽₲₸₼₾₿₿

Ornaments, manicules & arrows

Punctuation & Math symbols

#&%!()\*,-./:;<=>?@[]\^\_{}|i§©¶«...»¿""†‡‰? №ℓ™™∏®©®⊚ण∏∑√∫∞◊+-≤≥≠≈±¬

Hot Type

© Copyright

2023

#### Open type features

Ligatures	fi fl	$\rightarrow$	fi fl
Oldstyle figures	0123456789	$\rightarrow$	0123456789
Tabular Lining figures	0123456789	$\rightarrow$	0123456789
Tabular Oldstyle figures	0123456789	$\rightarrow$	0123456789
Discretionary ligatures	(a) [8]	$\rightarrow$	<b>(A) (S)</b>
Slashed zero	0000	$\rightarrow$	0000
Language specific forms	haci SLAGERIJ	$\rightarrow$	HACİ SLAGERIJ
All Caps	(Hagl-o)#28%	$\rightarrow$	(HAGL-O)#28%
Fractions	1/123456	$\rightarrow$	1/123456
Superscript / Superiors	Hsups123	$\rightarrow$	H <sup>sups123</sup>
Subscript / Inferiors	Hsubs123	$\rightarrow$	Hsubs123
Ordinals	56a 78o	$\rightarrow$	56° 78°
Stylistic Set 01	((abcd]]	$\rightarrow$	((abcd]]

© Copyright

2023

Noga 5/37

Light 100pt Light Italic 100pt

Aa Aa

Regular 100pt Regular Italic 100pt Aa Aa

Medium 100pt Medium Italic 100pt Aa Aa

Bold 100pt

Bold Italic 100pt Aa Aa

Black 100pt Black Italic 100pt Aa Aa

Noga 6/37

Light 20pt A pen is a common writing instrument that applies ink to a surface, usually paper, for writing or drawing. Early pens such as reed pens, quill pens, dip pens and ruling pens held a small amount of ink on a nib or in a small void or cavity which had to be periodically

Regular 20pt A pen is a common writing instrument that applies ink to a surface, usually paper, for writing or drawing. Early pens such as reed pens, quill pens, dip pens and ruling pens held a small amount of ink on a nib or in a small void or cavity which had to be periodically

Medium 20pt A pen is a common writing instrument that applies ink to a surface, usually paper, for writing or drawing. Early pens such as reed pens, quill pens, dip pens and ruling pens held a small amount of ink on a nib or in a small void or cavity which had to be

Bold 20pt A pen is a common writing instrument that applies ink to a surface, usually paper, for writing or drawing. Early pens such as reed pens, quill pens, dip pens and ruling pens held a small amount of ink on a nib or in a small void or cavity which had to be

Black 20pt A pen is a common writing instrument that applies ink to a surface, usually paper, for writing or drawing. Early pens such as reed pens, quill pens, dip pens and ruling pens held a small amount of ink on a nib or in a small void or cavity which had to be

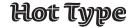
2023

Noga 7/37

Light 12pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a quill pen, derived from the flight feather. The quill pen was used in Qumran, Judea to write some of the Dead Sea Scrolls, which date back to around 100 BC. The scrolls were written in Hebrew dialects with bird feathers or quills. There is a specific reference to quills in the writings of St. Isidore of Seville in the 7th century. [10] Quill pens were still widely used in

Light 14nt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a quill pen, derived from the flight feather. The quill

Light 16pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden



Noga 8/37

Regular 12pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a quill pen, derived from the flight feather. The quill pen was used in Qumran, Judea to write some of the Dead Sea Scrolls, which date back to around 100 BC. The scrolls were written in Hebrew dialects with bird feathers or quills. There is a specific reference to quills in the writings of St. Isidore of Seville in the 7th century. [10] Quill pens

Regular 14pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a quill

Regular 16pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used



Noga 9/37

Medium 12pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a quill pen, derived from the flight feather. The quill pen was used in Qumran, Judea to write some of the Dead Sea Scrolls, which date back to around 100 BC. The scrolls were written in Hebrew dialects with bird feathers or quills. There is a specific reference to quills in the writings of St. Isidore of Seville in the 7th

Medium 14pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a

Medium 16pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used

Noga 10/37

Bold 12pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a quill pen, derived from the flight feather. The quill pen was used in Qumran, Judea to write some of the Dead Sea Scrolls, which date back to around 100 BC. The scrolls were written in Hebrew dialects with bird feathers or quills. There is a specific reference to quills in the writings of St.

Bold 14pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller

Bold 16pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students

Noga 11/37

Black 12pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller writing with a quill pen, derived from the flight feather. The quill pen was used in Qumran, Judea to write some of the Dead Sea Scrolls, which date back to around 100 BC. The scrolls were written in Hebrew dialects with bird feathers or quills. There is a specific reference to quills

Black 14pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students and is used to write on small wooden boards. The reed pen survived until papyrus was replaced as a writing surface by animal skins, vellum and parchment. The smoother surface of skin allowed finer, smaller

Black 16pt Ancient Egyptians had developed writing on papyrus scrolls when scribes used thin reed brushes or reed pens from the Juncus maritimus or sea rush. In his book A History of Writing, Steven Roger Fischer suggests, on the basis of finds at Saqqara, that the reed pen might well have been used for writing on parchment as long ago as the First Dynasty, or around 3000 BC. Reed pens continued to be used until the Middle Ages, but were slowly replaced by quills from about the 7<sup>th</sup> century. The reed pen, generally made from bamboo, is still used in some parts of Pakistan by young students

Noga 12/37

Light + Italic

A rollerball pen is a pen that dispenses a waterbased ink through a ball tip similar to that of a ballpoint pen. As such, gel pens might be considered a subcategory of rollerball pens; however, due to the widespread knowledge and use of the term 'gel pen', 'rollerball' is in practice typically reserved for pens which use liquid ink. The lower viscosity of rollerball ink compared to oil-based ballpoint pen ink has several effects on the pen's performance. Since the ink flows more easily and is more easily absorbed into paper, more ink is dispensed in general. This changes the writing experience by *lubricating* the motion of the tip over the paper. It also results in a solid and uninterrupted line, since the diffusion of the ink through the paper fills small gaps that might otherwise be left by the ball point. Compared to ballpoint pens, which dispense a smaller amount of more viscous ink, the writing by a rollerball pen takes longer to dry on the page and can seep through thin paper such as to become visible on the opposite side. When the tip of a rollerball pen is held against paper, ink leaves the tip continually by capillary action in much the same way as would occur with a fountain pen. This can lead to ink blots or smears. The

Noga 13/37

Regular + Italic 20pt A rollerball pen is a pen that dispenses a waterbased ink through a ball tip similar to that of a ballpoint pen. As such, gel pens might be considered a subcategory of rollerball pens; however, due to the widespread knowledge and use of the term 'gel pen', 'rollerball' is in practice typically reserved for pens which use liquid ink. The lower viscosity of rollerball ink compared to oil-based ballpoint pen ink has several effects on the pen's performance. Since the ink flows more easily and is more easily absorbed into paper, more ink is dispensed in general. This changes the writing experience by lubricating the motion of the tip over the paper. It also results in a solid and uninterrupted line, since the diffusion of the ink through the paper fills small gaps that might otherwise be left by the ball point. Compared to ballpoint pens, which dispense a smaller amount of more viscous ink, the writing by a rollerball pen takes longer to dry on the page and can seep through thin paper such as to become visible on the opposite side. When the tip of a rollerball pen is held against paper, ink leaves the tip continually by capillary action in much the same way as would occur with a fountain pen. This can lead

Noga 14/37

Medium + Italic 20pt

A rollerball pen is a pen that dispenses a water-based ink through a ball tip similar to that of a ballpoint pen. As such, gel pens might be considered a subcategory of rollerball pens; however, due to the widespread knowledge and use of the term 'gel pen', 'rollerball' is in practice typically reserved for pens which use liquid ink. The lower viscosity of rollerball ink compared to oil-based ballpoint pen ink has several effects on the pen's performance. Since the ink flows more easily and is more easily absorbed into paper, more ink is dispensed in general. This changes the writing experience by *lubricating* the motion of the tip over the paper. It also results in a solid and uninterrupted line, since the diffusion of the ink through the paper fills small gaps that might otherwise be left by the ball point. Compared to ballpoint pens, which dispense a smaller amount of more viscous ink, the writing by a rollerball pen takes longer to dry on the page and can seep through thin paper such as to become visible on the opposite side. When the tip of a rollerball pen is held against paper, ink leaves the tip continually by capillary action in much the same way as would occur with a fountain

Noga 15/37

Bold + Italic 20pt

A rollerball pen is a pen that dispenses a water-based ink through a ball tip similar to that of a ballpoint pen. As such, gel pens might be considered a subcategory of rollerball pens; however, due to the widespread knowledge and use of the term 'gel pen', 'rollerball' is in practice typically reserved for pens which use liquid ink. The lower viscosity of rollerball ink compared to oil-based ballpoint pen ink has several effects on the pen's performance. Since the ink flows more easily and is more easily absorbed into paper, more ink is dispensed in general. This changes the writing experience by *lubricating* the motion of the tip over the paper. It also results in a solid and uninterrupted line, since the diffusion of the ink through the paper fills small gaps that might otherwise be left by the ball point. Compared to ballpoint pens, which dispense a smaller amount of more viscous ink, the writing by a rollerball pen takes longer to dry on the page and can seep through thin paper such as to become visible on the opposite side. When the tip of a rollerball pen is held against paper, ink leaves the tip continually by capillary action in much the

Noga 16/37

Black + Italic 20pt

A rollerball pen is a pen that dispenses a water-based ink through a ball tip similar to that of a ballpoint pen. As such, gel pens might be considered a subcategory of rollerball pens; however, due to the widespread knowledge and use of the term 'gel pen', 'rollerball' is in practice typically reserved for pens which use liquid ink. The lower viscosity of rollerball ink compared to oil-based ballpoint pen ink has several effects on the pen's performance. Since the ink flows more easily and is more easily absorbed into paper, more ink is dispensed in general. This changes the writing experience by *lubricating* the motion of the tip over the paper. It also results in a solid and uninterrupted line, since the diffusion of the ink through the paper fills small gaps that might otherwise be left by the ball point. Compared to ballpoint pens, which dispense a smaller amount of more viscous ink, the writing by a rollerball pen takes longer to dry on the page and can seep through thin paper such as to become visible on the opposite side. When the tip of a rollerball pen is held against paper, ink leaves the tip continually by capillary action

© Copyright

2023

A fountain pen uses water-based liquid ink delivered through a nib, which is in general a flat piece of metal with a thin slit extending inwards from the writing tip. Driven by gravity, the ink flows from a reservoir to the nib through a feed, which is in general a specially shaped solid block of material with channels and grooves cut into it. The feed delivers the ink to the slit in the nib. While writing, ink is pulled out of this slit by capillary action.

Light + Italic 40pt

A fountain pen uses water-based liquid ink delivered through a nib, which is in general a flat piece of metal with a thin slit extending inwards from the writing tip. Driven by gravity, the ink flows from a reservoir to the nib through a feed, which is in general a specially shaped solid block of material with channels and grooves cut into it. The feed delivers the ink to the slit in the nib. While writing, ink is pulled out of this slit by

Regular + Italic 40pt A fountain pen uses waterbased liquid ink delivered through a nib, which is in general a flat piece of metal with a thin slit extending inwards from the writing tip. Driven by gravity, the ink flows from a reservoir to the nib through a feed, which is in general a specially shaped solid block of material with channels and grooves cut into it. The feed delivers the ink to the slit in the nib. While writing, ink is pulled

Medium + Italic 40pt

A fountain pen uses waterbased liquid ink delivered through a nib, which is in general a flat piece of metal with a thin slit extending inwards from the writing tip. Driven by gravity, the ink flows from a reservoir to the nib through a feed, which is in general a specially shaped solid block of material with channels and grooves cut into it. The feed delivers the ink to the slit in the nib. While

Bold + Italic 40pt

A fountain pen uses waterbased liquid ink delivered through a nib, which is in general a flat piece of metal with a thin slit extending inwards from the writing tip. Driven by gravity, the ink flows from a reservoir to the nib through a feed, which is in general a specially shaped solid block of material with channels and grooves cut into it. The feed delivers the ink to the slit in the nib. While writing,

Black + Italic 40pt Noga 22/37

#### Historic pens Quill & ink

Light 90pt

Rollerball pens were introduced in the early 1970s. They use a mobile ball and liquid ink to produce a smoother line.

Light Italic 50pt

A brush pen is a pen whose writing tip consists of a small brush fed with ink from a liquid ink reservoir similar to those used in fountain pens and rollerball pens. Brush pens might be either refillable or disposable,

Light 30pt Noga 23/37

#### Historic pens Quill & ink

Regular 90pt

Rollerball pens were introduced in the early 1970s. They use a mobile ball and liquid ink to produce a smoother line.

Regular Italic 50nt

A brush pen is a pen whose writing tip consists of a small brush fed with ink from a liquid ink reservoir similar to those used in fountain pens and rollerball pens. Brush pens might be either refillable or disposable,

Regular 30pt

2023

Noga 24/37

#### Historic pens Quill & ink

Medium 90pt

Rollerball pens were introduced in the early 1970s. They use a mobile ball and liquid ink to produce a smoother line.

Medium Italic 50pt

A brush pen is a pen whose writing tip consists of a small brush fed with ink from a liquid ink reservoir similar to those used in fountain pens and rollerball pens. Brush pens might be either refillable or

Medium 30pt Noga 25/37

#### Historic pens Quill & ink

Bold

Rollerball pens were introduced in the early 1970s. They use a mobile ball and liquid ink to produce a smoother line.

Bold Italic

A brush pen is a pen whose writing tip consists of a small brush fed with ink from a liquid ink reservoir similar to those used in fountain pens and rollerball pens. Brush pens might be either refillable or

Noga 26/37

#### Historic pens Quill & ink

Black 90pt

Rollerball pens were introduced in the early 1970s. They use a mobile ball and liquid ink to produce a smoother line.

Black Italic 50nt

A brush pen is a pen whose writing tip consists of a small brush fed with ink from a liquid ink reservoir similar to those used in fountain pens and rollerball pens. Brush pens might be either

Black 30pt Noga 27/37

### Interceptions Incriminating Slowcoaches EXTERNALLY Integrationist Recessionary TEMPORARY

Noga 28/37

### Aphrodisiacs Unstructured Propounding VERSATILITY Synthetically Congregated OVERDOING

Noga 29/37

### Righthanded Polypeptides Wonderingly TEASPOONS Precondition Documented EIGENSTATE

Noga 30/37

### Machination Reappointed Lengthening INQUISITIVE Submersible Superficially UNHURRIED

Noga 31/37

### Depreciated Confederate Numerology CURTSEYED Intertwining Permanency EXCITINGLY

Noga 32/37

Language support

Afar, Afrikaans, Albanian, Aranese, Araona, Aromanian, Aymara, Ayoreo, Azeri (Latin), Basque, Bemba, Bislama, Bosnian, Breton, Catalan, Cavineña, Chamorro, Cheyenne, Chichewa, Chokwe, Chuukese, Cofán, Comorian, Cornish, Crimean Tatar, Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian, Faroese, Finnish, French, Frisian, Friulian, Ganda, German, Gikuyu, Greenlandic, Guaraní, Gwich'in, Haitian, Hawaiian, Hungarian, Icelandic, Ido, Indonesian, Interlingua, Irish Gaelic, Italian, Javanese, Karelian, Kashubian, Kinyarwanda, Kiribati, Kirundi, Kituba, Kongo, Kurdish, Kwanyama, Ladin, Latvian, Lingala, Lithuanian, Luba-Kasai, Luxemburgish, Malagasy, Malay, Maltese, Maninka, Manx, Māori, Marquesan, Marshallese, Montenegrin, Náhuatl, Nauruan, Navajo, Ndebele (Northern), Ndebele (Southern), Norn, Norwegian, Nyanja, Occitan, Oromo, Otomi, Palauan, Polish, Portuguese, Quechua, Rarotongan, Rhaeto-Romanic, Romani, Romanian, Sámi (Inari), Sámi (Lule), Sámi (Northern), Sámi (Southern), Sango, Sardinian, Scottish Gaelic, Seychelles Creole, Shona, Silesian, Slovak, Slovene, Somali (Latin), Sorbian, Sotho, Spanish, Swahili, Swati, Swedish, Tagalog (Filipino), Tahitian, Tetum, Tok Pisin, Tokelauan, Tongan, Tsonga, Tswana, Turkish, Twi, Umbundu, Venda, Veps, Welsh, Wolof, Xhosa, Zulu.

Credits

Type design: Marko Hrastovec Font production: Nikola Djurek Spacing & kerning: Igino Marini Text: Krešimir Bobaš

Year published

2023

Contact

hello@hottype.co +385 99 2989 111

AGEMA centar d.o.o. Josipa Kozarca 53 42000 Varaždin, Croatia OIB: 87965978210

