

S.RB

Neue Campton
Type Specimen

**NEUE
CAMPTON**

**TYPE
SPECIMEN**

www.renebieder.com

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Type Specimen

Designed by René Bieder
Berlin, 2022

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Neue Campton is a
trademark of René Bieder.
Released in 2022.

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versions at www.renebieder.com

Neue Campton is available for
customizations, modifications
or languages extensions.
If you want to learn more send a
mail to hi@renebieder.com

The Campton family is a tribute to 20th-century geometrically constructed sans-serifs, such as Futura or Avant Garde. But Campton was not designed as an update of those modern classics, and does not strive for impersonal cleanness and neutrality. It is a purely contemporary creation, which represents today's duplicity: rational yet flexible, with quirky expressiveness.

| | |
|-----|-----------------|
| 9 | Weights |
| 18 | Styles |
| 6 | Stylistic Sets |
| 204 | Languages |
| 500 | Glyphs per font |

A B C D E F G G H I J K L M
M N O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n
o p q r s t t u v w x y y z
0 1 2 3 4 5 6 7 8 9

Cap height

x-height

Baseline

Descender

CGRS

so quiet

gt 24

700

492

0

-200

Monochrome
Accumulator
Supercritical
Entertaining
Ammunition
Melancholia
Transparent
Archipelago
Phonograph

Impossibilities
Untranslated
Dynamically
Recruitment
Subordinate
Amendment
Comparison
Postmodern
Generations

ADDRESSED
REDEFINING
ANIMATORS
NOBLEMAN
EQUALITIES
HARDLINER
SPECIALISE
AFFILIATED
CASHMERE

TRANQUILLY
PRECEDENT
CAPITALISM
SQUIGGLES
MILLIGRAM
EXCEEDING
PLURALISM
DEDICATED
UNDERDOG

Ad

Thin *Italic*
ExtraLight *Italic*
Light *Italic*
Regular *Italic*
Medium *Italic*
SemiBold *Italic*
Bold *Italic*
ExtraBold *Italic*
Black *Italic*

A B C D E G G

H I J K L M M N O

P Q R S T U V

W X Y Z

a b c d e f g h i j

k l m n o p q r s t t u v

w x y y z

0 1 2 3 4

5 6 7 8 9

46/46 pt

Earth is the
third planet
from the
Sun.

22/25 pt

Earth is the third planet
from the Sun and the
only astronomical object
known to harbor life.

12/15 pt

Earth is the third planet from the Sun and
the only astronomical object known to
harbor life. While large volumes of water
can be found throughout the Solar System,
only Earth sustains liquid surface water.
About 71% of Earth's surface is made up of
the ocean, dwarfing Earth's polar ice, lakes,
and rivers. The remaining 29% of Earth's
surface is land, consisting of continents

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 QRS
 TUV
 WXYZ

abcdefghijklmnopqrstuvwxyz
 klmnopqrstuv
 wxyz

01234
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Alternates
Alternates
Alternates
Alternates

Grammatical
Grammatical

Alternate G, a, t

Adaptability
Adaptability

Alternate a, t, y

Mainstream
Mainstream

Alternate M, a, t

Maximization
Maximization

Alternate M, a, t

Cartography
Cartography

Alternate a, t, y

Gravitation
Gravitation

Alternate G, a, t

LANGUAGES

| | |
|----------------|------------------|
| A Abenaki | Danish |
| Afaan Oromo | Dawan |
| Afar | Delaware |
| Afrikaans | Dholuo |
| Albanian | Drehu |
| Alsatian | Dutch |
| Amis | E English |
| Anuta | Estonian |
| Aragonese | Faroese |
| Aranese | F Fijian |
| Aromanian | Filipino |
| Arrernte | Finnish |
| Arvanitic | Folkspraak |
| Asturian | French |
| Atayal | Frisian |
| Aymara | Friulian |
| B Bashkir | G Gagauz |
| Basque | Galician |
| Bemba | Ganda |
| Bikol | Genoese |
| Bislama | German |
| Bosnian | Gooniyandi |
| Breton | Greenlandic |
| C Cape Verdean | Guadeloupean |
| Catalan | Gwichin |
| Cebuano | H Haitian Creole |
| Chamorro | Han |
| Chavacano | Hawaiian |
| Chichewa | Hiligaynon |
| Chickasaw | Hopi |
| Cimbrian | Hotcak |
| Cofan | Hungarian |
| Corsican | I Icelandic |
| Creek | Ido |
| Crimean Tatar | Ilocano |
| Croatian | Indonesian |
| Czech | Interglossa |

| | | | |
|-----------------|---------------|-----------------|----------------|
| Interlingua | Mohawk | Sardinian | U Ukrainian |
| Irish | Moldovan | Scottish Gaelic | Uzbek |
| Istroromanian | Montagnais | Serbian | V Venetian |
| Italian | Montenegrin | Seri | Vepsian |
| Jamaican | Murrinhpatha | Seychellois | Volapuk |
| Javanese | Nagamese | Shawnee | Voro |
| Jerriais | Creole | Shona | W Wallisian |
| K Kala Lagaw Ya | Ndebele | Sicilian | Walloon |
| Kapampangan | Neapolitan | Silesian | Waraywaray |
| Kaqchikel | Ngiyambaa | Slovak | Warlpiri |
| Karakalpak | Niuean | Slovenian | Wayuu |
| Karelian | Noongar | Slovio | Welsh |
| Kashubian | Norwegian | Somali | Wikmungkan |
| Kikongo | Novial | Sorbian Lower | Wiradjuri |
| Kinyarwanda | O Occidental | Sorbian Upper | Wolof |
| Kiribati | Occitan | Sotho Northern | X Xhosa |
| Kirundi | Oshiwambo | Sotho Southern | Y Yapeese |
| Klingon | Ossetian | Spanish | Y Yindjibarndi |
| L Ladin | P Palauan | Sranan | Zapotec |
| Latin | Papiamento | Sundanese | Z Zulu |
| Latino Sine | Piedmontese | Swahili | Zuni |
| Latvian | Polish | Swazi | |
| Lithuanian | Portuguese | Swedish | |
| Lojban | Potawatomi | T Tagalog | |
| Lombard | Q Qeqchi | Tahitian | |
| Low Saxon | Quechua | Tetum | |
| Luxembourgish | R Rarotongan | Tok Pisin | |
| M Maasai | Romanian | Tokelauan | |
| Makhuwa | Romansh | Tongan | |
| Malay | Rotokas | Tshiluba | |
| Maltese | S Sami Inari | Tsonga | |
| Manx | Sami Lule | Tswana | |
| Maori | Sami Northern | Tumbuka | |
| Marquesan | Sami Southern | Turkish | |
| Meglenoromanian | Samoan | Turkmen | |
| Meriam Mir | Sango | Tuvaluan | |
| | Saramaccan | Tzotzil | |

MÜŁŦİŁ
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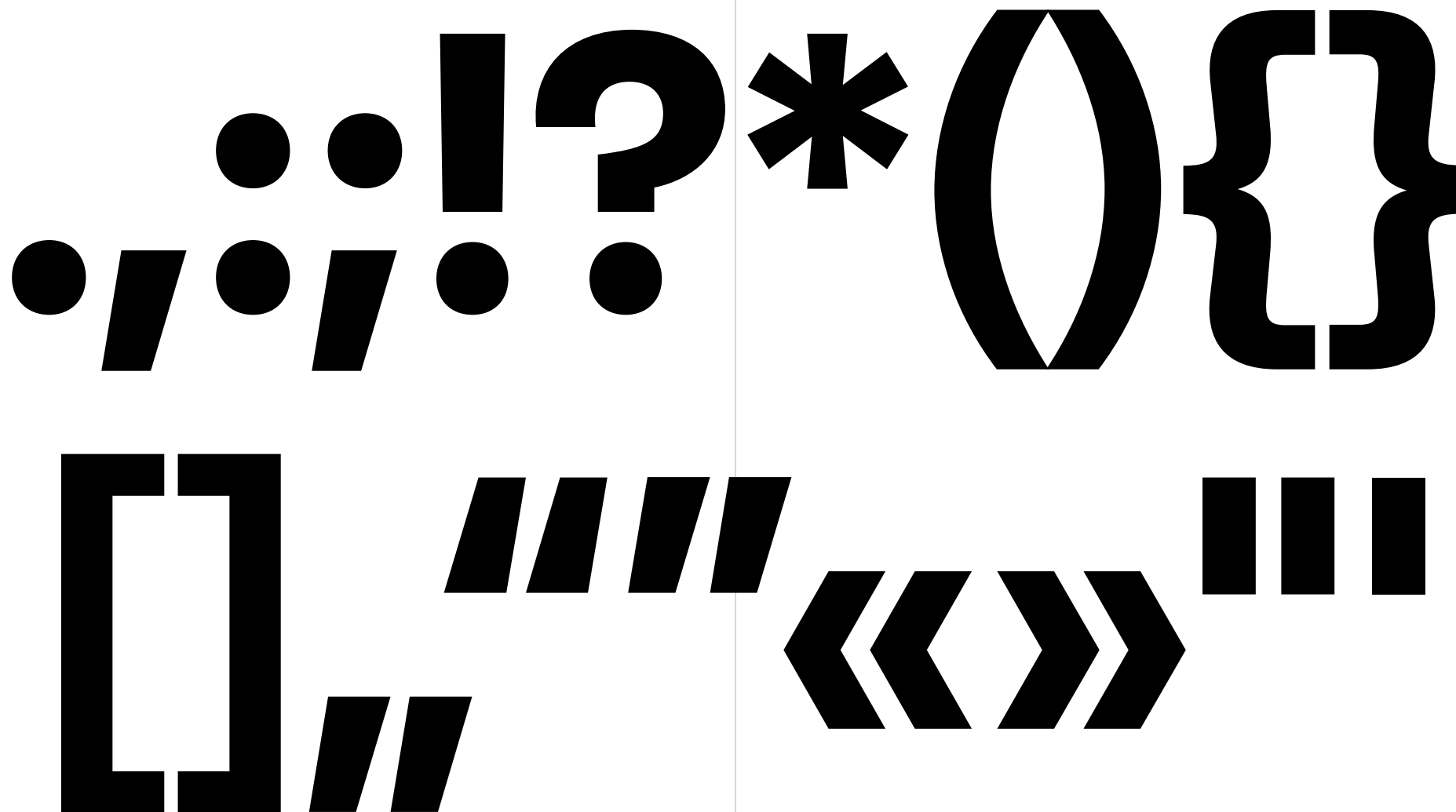
© ® #

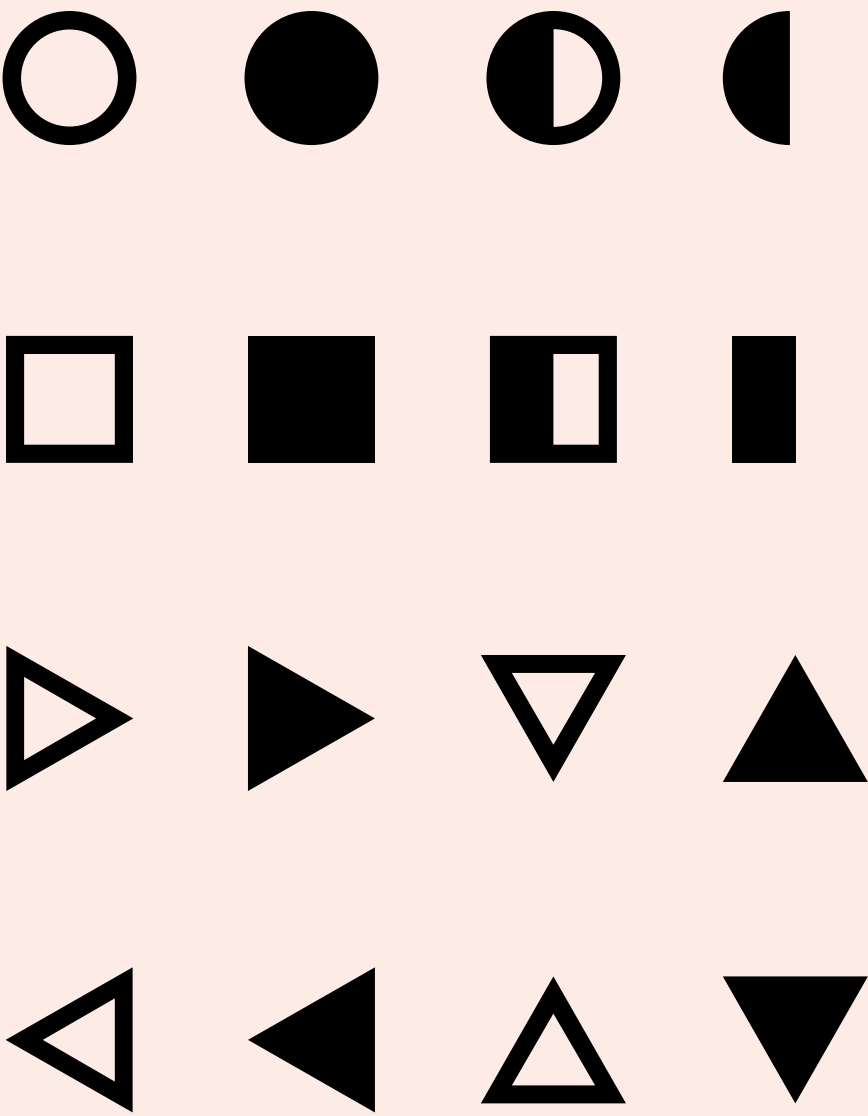
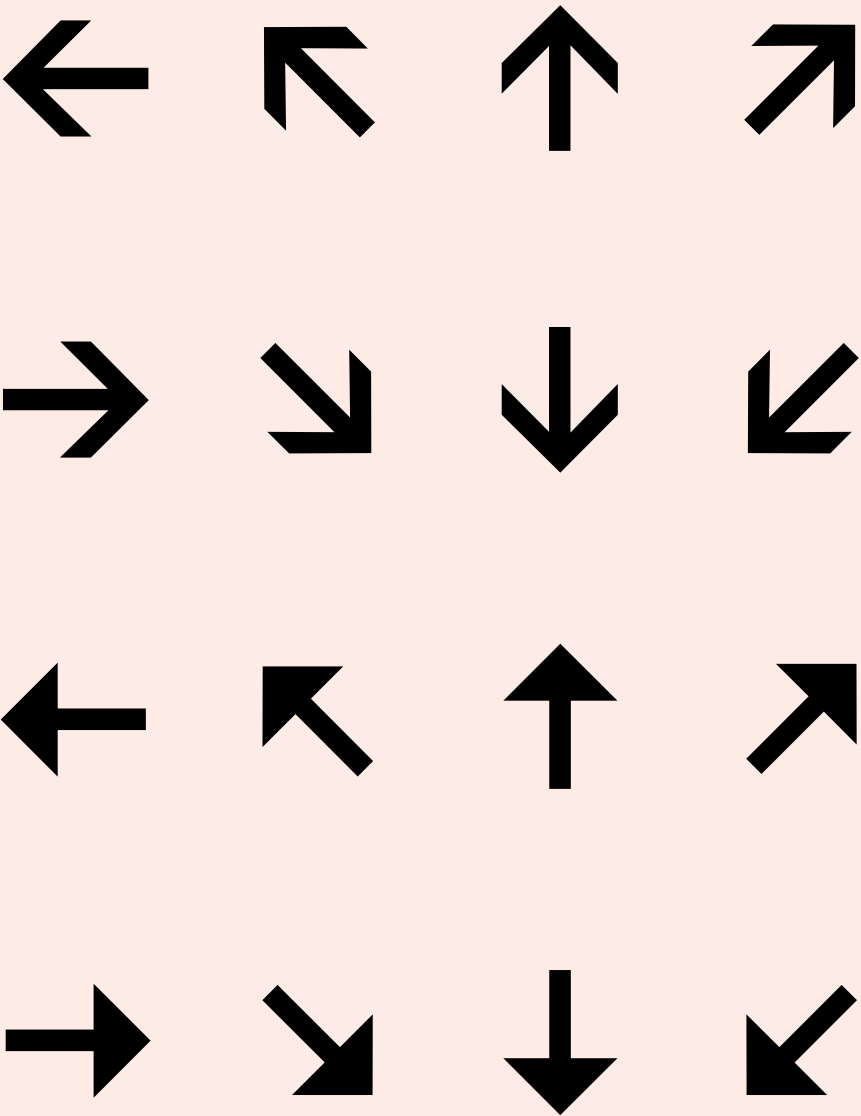
+ − × ÷

= ≠ > <

≥ ≤ ±

≈ ~ ^





| S.RB | Neue Campton | |
|-----------------|------------------------|------------------------|
| | Off | On |
| Case sensitives | ¿iHOLA?! {[(CASE)]} | ¿iHOLA?! {[(CASE)]} |
| Contextual alts | MAßE, -> | MAßE, → |
| Tabular numbers | \$12,949.01 | \$12,949.01 |
| Fractions | 1/2 kg | ½ kg |
| Superior | Note ¹ | Note ¹ |
| Inferior | H ₂ O | H ₂ O |
| Ordinals | 1 ^{oa} primo | 1 ^{oa} primo |

| Opentype Features | | |
|-------------------|-------------|--------------|
| | Off | On |
| Alternate a | Availablity | Availability |
| Alternate y | Synonymy | Synonymy |
| Alternate t | Matterhorn | Matterhorn |
| Alternate G | Generator | Generator |
| Alternate M | Minimum | Minimum |
| Alternate Arrows | → Here ← | → Here ← |

Uppercase

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| A | Á | Ă | Ǻ | Â | Ä | À | Ā |
| Ȧ | Å | Ã | Æ | B | C | Ć | Č |
| Ç | Ĉ | D | Ð | Ǿ | Đ | E | É |
| Ě | Ê | Ě | È | È | Ē | Ę | F |
| G | Ğ | Ḡ | Ġ | H | Ĥ | I | Í |
| Î | İ | İ | Ì | Ī | Ĵ | J | K |
| Ḳ | L | Ł | Ľ | Ĺ | Ł | M | N |
| Ń | Ñ | Ŋ | Ŋ | Ñ | O | Ó | Ô |
| Ö | Ò | Ó | Ō | Ø | Õ | Œ | P |
| Ɔ | Q | R | Ŕ | Ř | Ŗ | S | Ś |
| Š | Ş | Ş | Ɓ | T | Ʀ | Ť | Ț |
| Ț | U | Ú | Û | Ü | Ù | Ũ | Ū |
| Ț | Ŭ | V | W | Ŵ | Ŷ | Ÿ | Ẁ |
| X | Y | Ý | Ŷ | Ÿ | Ỳ | Z | Ž |
| Ž | Ż | | | | | | |

Uppercase Alternates

| | | | | |
|---|---|---|---|---|
| G | Ğ | Ḡ | Ġ | M |
|---|---|---|---|---|

Lowercase

| | | | | | | | |
|---|---|---|----|---|---|---|---|
| ɑ | á | ǎ | â | ä | à | ā | q |
| å | ã | æ | b | c | ć | č | ç |
| ċ | d | đ | d' | đ | e | é | ě |
| ê | ë | è | è | ē | ẹ | f | g |
| ğ | g | ġ | h | ħ | i | ı | í |
| î | ï | ì | ī | ĵ | j | ĵ | k |
| ķ | l | í | l' | Ĵ | ł | m | n |
| ń | ň | ņ | ŋ | ñ | o | ó | ô |
| ö | ò | ó | ō | ø | õ | œ | p |
| þ | q | r | í | ř | ŗ | s | ś |
| š | ș | ş | ß | t | ţ | ť | ţ |
| ţ | u | ú | û | ü | ù | ú | ū |
| ų | ű | v | w | w | ŵ | Ẃ | Ẅ |
| x | y | ý | ÿ | ÿ | ÿ | z | z |
| ž | ž | | | | | | |

Lowercase Alternates

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| a | á | ǎ | â | ä | à | ā | q |
| å | ã | y | ý | ÿ | ÿ | ÿ | † |
| ‡ | ‡ | ‡ | ‡ | | | | |

Ligatures

| | |
|----|----|
| fi | fl |
|----|----|

Ordinals

| | | |
|---|---|---|
| ª | º | ª |
|---|---|---|

Numbers

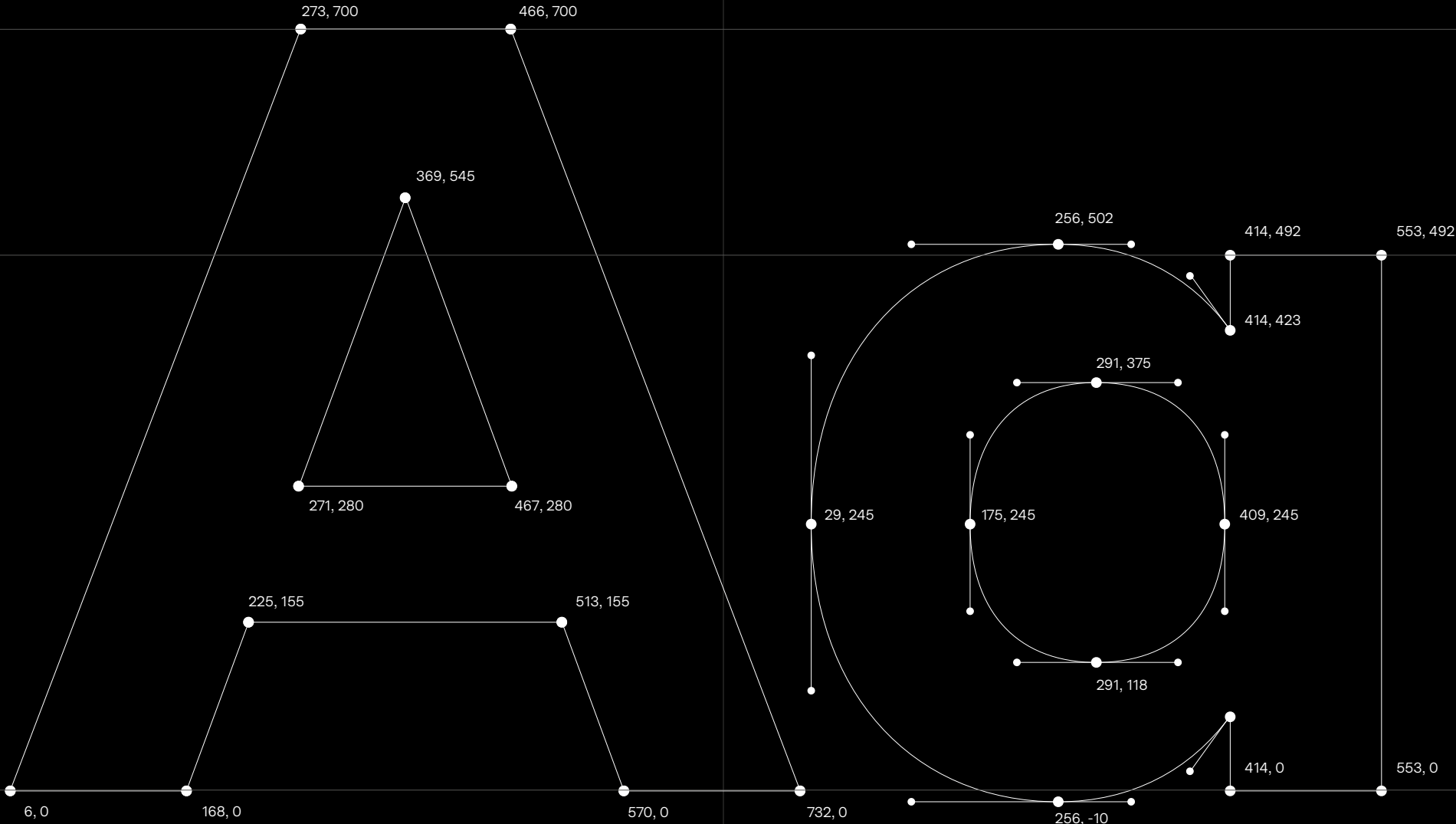
| | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 |
| 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 0 | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | / | 1/3 | 2/3 | 1/5 |
| 2/5 | 3/5 | 4/5 | 1/6 | 5/6 | 1/8 | 3/8 | 5/8 |
| 7/8 | | | | | | | |

Punctuations

| | | | | | | | |
|---|---|---|---|-----|---|---|---|
| . | , | : | ; | ... | ! | ¡ | ? |
| ¿ | · | • | * | # | / | \ | ı |
| ¿ | · | • | / | \ | (|) | { |
| } | [|] | (|) | { | } | [|
|] | - | - | — | — | - | - | — |
| , | „ | “ | ” | ’ | ’ | « | » |
| ‹ | › | “ | ’ | « | » | ‹ | › |

Symbols

| | | | | | | | |
|---|---|----|----|---|---|---|---|
| ¢ | ¤ | \$ | € | ƒ | ₺ | ₹ | £ |
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INDUSTRIAL REVOLUTION

FROM 1760 TO 1840

BY JAMES MILLER

The Industrial Revolution was the transition to new manufacturing processes in Great Britain, continental Europe, and the United States, in the period from about 1760 to sometime between 1820 and 1840¹. This transition included going from hand production methods to machines, new chemical manufacturing and iron production processes, the increasing use of steam power and water power, the development of machine tools and the rise of the mechanized factory system.

Output greatly increased, and a result was an unprecedented rise in population and in the rate of population growth. Textiles were the dominant industry of the Industrial Revolution in terms of employment, value of output and capital invested. The textile industry was also the first to use modern production methods².

¹ Industrial History of European Countries. European Route of Industrial Heritage. Council of Europe.

² Landes, David S. (1969). The Unbound Prometheus. Press Syndicate of the University of Cambridge.

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