# ntoo

SPACING PROOF
With and without interpolated kerning for comparison.

HAHĄHÆHBHCHDHÐHEHĘHFHGHHH HĦHIHIHIJHJHKHLHĽHĿHŁHMHNHŊH HOHØHŐHQHŒHPHÞHQHRHSHßH HƏHTHŦHUHŲHƯHVHWHXHYHZH

OAOĄOÆOBOCODOĐOEOĘOFOGOHO
OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO
OOOØOOOQOŒOPOÞOQOROSOBO
OƏOTOŦOUOŲOƯOVOWOXOYOZO

## LOWERCASE

ananænanbncndndndndnenenfngnhn nhninininijnjnjnknknlnlnlnlnlnmnnnnn nononøndnænpnbnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæoaobocodoďođoðoeoęofogoho oħoioioįoijojojokokololoľolomonono oooqoøodoæopoþoqorosoßoaototoťo ouoųoďovowoxoyozo

**ORDINALS** 

HªHºH OªO°O nªnºn oªo°o

**GREEK** 

 $\begin{aligned} & H \Delta H \Sigma H \Omega H \mu H \pi H & 0 \Delta 0 \Sigma 0 \Omega 0 \mu 0 \pi 0 \\ & h \Delta h \Sigma h \Omega h \mu h \pi h & o \Delta o \Sigma o \Omega o \mu o \pi o \end{aligned}$ 

HAHĄHÆHBHCHDHÐHEHĘHFHGHHH HĦHIHIHIHIHKHLHĽHĿHŁHMHNHŊH HOHØHŐHQHŒHPHÞHQHRHSHßH HƏHTHŦHUHŲHƯHVHWHXHYHZH

OAOĄOÆOBOCODOĐOEOĘOFOGOHO
OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO
OOOØOOOQOŒOPOÞOQOROSOBO
OƏOTOŦOUOŲOƯOVOWOXOYOZO

## LOWERCASE

ananænanbncndndndndnenenfngnhn nhninininijnjnjnknknlnlnlnlnlnmnnnnn nononøndnænpnbnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæogobocododođođoeoęofogoho ohoioiojojjojokokolololololomonono oooqoøodoæopopoqorosoßoaotototo ouoyodovowoxoyozo

**ORDINALS** 

HaHoH OaOoO nauon oaooo

## GRFFK

ΗΔΗΣΗΩΗμΗπΗ ΟΔΟΣΟΩΟμΟπΟ hΔhΣhΩhμhπh οΔοΣοΩομοπο NUMERALS - TABULAR LINING

# HH0H1H2H3H4H5H6H7H8H9H1HH

NUMERALS - TABULAR OLDSTYLE

HH0H1H2H3H4H5H6H7H8H9H1HH 

#### **CURRENCIES**

H¢H¢H¢H¢H\$H₫H€HfHFH\$H€H£H H₺H₼H₦H₽H₽H₹H£H〒H₮H₩H¥H

OÇO¢OÇO¤O\$O₫O€OfOFOĠOZOKO£O OŁOħOŀOPOPOPOZO£OTO₹O₩O¥O

OÇO¢OÇO¤O\$OđO€OfOFOĢO₴OKO€O 0±0h0h0P0P0P0₹0±0T0¥0₩0¥0 1¢1¢1¢1¤1\$1d1€1f1F1\$1₴1K1€1 1₺1₼1₺1₽1₽1₽1₹1£1〒1₮1₩1¥1 2¢2¢2¢2\$2₫2€2f2F2\$2₹2£2 3¢3¢3¢3¢3\$3±3f3F3¢3₹3K3£3 4¢4¢4¢4¢44€4f4F4\$4€4 4₹4M4₹4P4₽4₽4₹4F4₹4₩4¥4 5¢5¢5¢5\$5\$5₹5£5 5£5ħ5₩5₽5₽5₹5£5T5₹5₩5¥5 6¢6¢6¢6a6\$6d6€6f6F6\$6₹6K6€6 7¢7¢7¢7¢7x7\$7₫7€7*f*7F7\$7€7K7£7 7₺7₼7₺7₽7₽7₹7£7<u></u>7₹7₩7¥7 8¢8¢8¢8¢8\$8±8f8F8\$8€8 9¢9¢9¢9\$9d9€9f9F9\$9₹9€9 9x9m9x9b9b9b9b0±0±0±0x9m9x9

NUMERALS – SUPERIORS AND INFERIORS

H0H1H2H3H4H5H6H7H8H9H H0H1H2H3H4H5H6H7H8H9H

000102030405060708090000102030405060708090

000102030405060708090000102030405060708090

NUMERALS - FRACTIONS

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

# **PUNCTUATION**

H.H,H:H;H...H!H¡H?H¿H·H●H\*H#H/H\H·H H(H)H{H}H[H]H-HH—H—H—H-H\_H H,H,H"H"H'H'H«H»H‹H›H"H'H〈H〉H

0.0,0:0;0...0!0;0?0¿0·0•0\*0#0/0\0·0 (0)0{0}0[0]0-00-0-0-0-0-0-0 0,0,0"0"0'0'0«0»0⟨0⟩0"0'0⟨0⟩0

0.0,0:0;0...0!0;0?0¿0·0•0\*0#0/0\00 0(0)0{0}0[0]0-00-0-0-0-0-0-0 0,0,0"0"0'0'0«0»0«0»0°0'0'0 ( 0 ) 0 NUMERALS - SUPERIORS AND INFERIORS

H0H1H2H3H4H5H6H7H8H9H H0H1H2H3H4H5H6H7H8H9H

000102030405060708090000102030405060708090

000102030405060708090000102030405060708090

NUMERALS - FRACTIONS

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

## **PUNCTUATION**

H.H,H:H;H...H!H¡H?H¿H·H●H\*H#H/H\H·H H(H)H{H}H[H]H-HH—H—H—H-H\_H H,H,H"H"H'H'H«H»H‹H›H"H'H〈H〉H

0.0,0:0;0...0!0;0?0¿0·0•0\*0#0/0\0·0 (0)0{0}0[0]0-00-0-0-0-0-0-0 0,0,0"0"0'0'0«0»0‹0›0"0'0 ⟨ 0 ⟩ 0

o.o,o:o;o...o!o¡o?o¿o·o•o\*o#o/o\oo o(o)o{o}o[o]o-oo—o—o-o—o-o\_o o,o,o"o"o'o'o«o»o‹o›o"o'o〈o〉o MATH OPERATORS, SIGNS AND SYMBOLS

$$\begin{split} & \text{H} \cdot \text{H} \text{/} \text{H} + \text{H} - \text{H} \times \text{H} \div \text{H} = \text{H} \neq \text{H} > \text{H} < \text{H} \geq \text{H} \leq \text{H} \\ & \text{H} \pm \text{H} \approx \text{H} \sim \text{H} \neg \text{H} \wedge \text{H} \varnothing \text{H} \otimes \text{H} \int \text{H} \Omega \text{H} \Delta \text{H} \prod \text{H} \sum \text{H} \sqrt{\text{H}} \\ & \text{H} \mu \text{H} \partial \text{H} \% \text{H} \% \text{H} \lozenge \text{H} \otimes \text{$$

MATH OPERATORS, SIGNS AND SYMBOLS

$$\begin{split} &H \cdot H /\!\!: H / H + H - H \times H \div H = H \neq H > H < H \geq H \leq H \\ &H \pm H \approx H \sim H \neg H \land H \varnothing H \otimes H \int H \Omega H \Delta H \prod H \sum H \sqrt{H} \\ &H \mu H \partial H \% H \% H \lozenge H \otimes H \otimes H \P H \otimes H \otimes H \\ &H^{TM} H^{\circ} H^{\dagger} H^{\dagger} H^{\dagger} H^{\dagger} H^{\dagger} H \Theta H N^{\circ} H \end{split}$$

НАНАНÆНВНСНОНФНЕНЕНГНОННН НĦНІҢІНІЈНЈНКНІНІНІНІНІНКНМНИНІЈН НОНФНОНФНФНФНРНФНОНКНІВН НӘНТНТНИНЏНИНУНWНХНҮНZH

ΟΑΟΑΟÆΟΒΟCODOĐΟΕΟΕΟΓΟGOHΟ ΟΠΟΙΟΙΟΙΙΟΙΟΚΟΙΟΙΟΙΟΙΟΙΟΚΟΝΟΝΟΝΟ ΟΟΟΦΟΦΟΦΟΦΟΦΟΦΟΦΟΚΟΝΟΝΟ ΟΘΟΤΟΤΟUΟΨΟΥΟΥΟΥΟΧΟΥΟΖΟ

#### **LOWERCASE**

ananænanbncndndndnönenenfngnhn nhninininijnjnjnknknlnlnlnlnknmnnnn nononønonænpnbnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæoαobocodoďođočoeoęofogoho oħοiοιοįοijojojokokololoľołomonoŋo oooqoøoσoœopoþoqorosoßoaotototo ououoσovowoxoyozo

**ORDINALS** 

HaHoH OaOoO nanon oaooo

**GREEK** 

**ΗΔΗΣΗΩΗμΗπΗ ΟΔΟΣΟΩΟμΟπΟ hΔhΣhΩhμhπh οΔοΣοΩομοπο** 

HAHAHÆHBHCHDHÐHEHEHFHGHHH HĦHIHIHIJHJHKHLHĽHĿHŁHMHNHŊH HOHØHØHØHŒHPHÞHQHRHSHßH HƏHTHŦHUHŲHƯHVHWHXHYHZH

ΟΑΟΑΟÆΟΒΟCODOĐΟΕΟΕΟΓΟGOHΟ ΟΠΟΙΟΙΟΙΟΙΟΚΟΙΟΙΟΙΟΙΟΙΟΚΟΝΟΝΟΝΟ ΟΟΟΦΟΦΟΦΟΦΟΦΟΦΟΦΟΚΟΝΟΝΟ ΟΘΟΤΟΤΟUΟΨΟΦΟΥΟΥΟΧΟΥΟΖΟ

#### **LOWERCASE**

ananænanbncndndndnönenenfngnhn nhninininijnjnjnknknlnlnlnlntnmnnnnn nononønonænpnþnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæoαobocodoďođoðoeoęofogoho oħοίοιοįοίjοjojokoκοloloľołomonoŋo oooqoøoσοœοροþoqorosoßoaotoŧoto ouoųοσονοωοχογο

**ORDINALS** 

HaHaH OaOaO naudu oaoa

**GREEK** 

**ΗΔΗΣΗΩΗμΗπΗ ΟΔΟΣΟΩΟμΟπΟ hΔhΣhΩhμhπh οΔοΣοΩομοπο** 

#### **NUMERALS - TABULAR LINING**

# HH0H1H2H3H4H5H6H7H8H9H1HH

#### **NUMERALS - TABULAR OLDSTYLE**

# HHoH1H2H3H4H5H6H7H8H9H1HH OOoO1O2O3O4O5O6O7O8O9O1OO

#### **CURRENCIES**

# H¢H¢H¢H¤H\$H₫H€HƒHFH¢H₴HKH₤H H₺H₼H₩H₽H₽H₹H£HTH₮H₩H¥H

# **OÇOÇOÇO¤O\$O₫O€OfOFOĢO€OKO£O OŁO**♠O₩O₽O₽O₹O£OTOŦO₩O¥O

**0¢0¢0¢0x0\$0₫0€0f0F0\$0€0K0£0 0£0**M0₩0P0P0P0₹0£0T0₮0₩0¥0 1¢1¢1¢1¤1\$1đ1€1f1F1¢1₹1K1€1 1£1**M1**₩1**P1P1P1₹1£1**〒1₹1₩1¥1 2¢2¢2¢2m2\$2d2€2f2F2\$2€2K2£2 2£2A2#2P2P2P2₹2£2T2¥2¥2¥2 3¢3¢3¢3x3\$3d3€3f3F3\$3€3K3£3 3&3M3#3P3P3P3₹3£3T3¥3¥3¥3 4C4c4C4x4S4d4€4f4F4G4₹4K4£4 **4₺4₼4₦4₽4₽4₽4₹4£4₸4₮4₩4¥**4 5¢5¢5¢5¤5\$5₫5€5f5F5\$5₹5K5£5 5£5**₼**5₩5₽5₽5₽5₹5£5₸5₮5₩5¥5 6C6C6C6x6S6d6€6f6F6G6€6K6€6 6£646¥6₽6₽6₽6₹6£6₹6¥6¥6 7¢7¢7¢7¤7\$7₫7€7*f*7F7Ġ7€7₭7£7 **7Ł7₼7₩7₽7₽7₽7₹7£7〒7₮7₩7¥7** 8¢8¢8¢8¤8\$8₫8€8*f*8F8**Ģ**8₹8₭8₤8 8£848£8£8£8£8£8£84848¥8 9¢9¢9¢9x9\$9d9€9f9F9\$9₹9K9£9 9£9A9#9P9P9P9₹9£9T9¥9¥9¥9

### **NUMERALS - SUPERIORS AND INFERIORS**

# H<sup>0</sup>H<sup>1</sup>H<sup>2</sup>H<sup>3</sup>H<sup>4</sup>H<sup>5</sup>H<sup>6</sup>H<sup>7</sup>H<sup>8</sup>H<sup>9</sup>H H<sub>0</sub>H<sub>1</sub>H<sub>2</sub>H<sub>3</sub>H<sub>4</sub>H<sub>5</sub>H<sub>6</sub>H<sub>7</sub>H<sub>8</sub>H<sub>9</sub>H

 $O^{0}O^{1}O^{2}O^{3}O^{4}O^{5}O^{6}O^{7}O^{8}O^{9}O$   $O_{0}O_{1}O_{2}O_{3}O_{4}O_{5}O_{6}O_{7}O_{8}O_{9}O$ 

 $0^{0}0^{1}0^{2}0^{3}0^{4}0^{5}0^{6}0^{7}0^{8}0^{9}0$   $0_{0}0_{1}0_{2}0_{3}0_{4}0_{5}0_{6}0_{7}0_{8}0_{9}0$ 

**NUMERALS - FRACTIONS** 

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O 0<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

# **PUNCTUATION**

H.H,H:H;H...H!H;H?H¿H-H•H\*H#H/H\H-H H(H)H{H}H[H]H-HH-H-H-H-H-H-H H,H,,H"H"H'H'H«H»H«H»H'H'H ( H ) H

0.0,0:0;0...0!0;0?0;0-0•0\*0#0/0\0-0 (0)0{0}0[0]0-00-0-0-0-0-0 0,0,,0"0"0'0'0«0»0«0»0"0'0 (0) 0

n.n,n:n;n...n!n;n?n;n-n•n\*n#n/n\n-n n(n)n{n}n[n]n-nn-n-n-n-n-n-n n,n,,n"n"n'n'n«n»n«n»n"n'n 〈 n 〉n

o.o,o:o;o...o!o;o?o;o-o•o\*o#o/o\o-o o(o)o{o}o[o]o-oo-o-o-o-o-o-o o,o,,o"o"o'o'o«o»o‹o›o"o'o〈o〉o **NUMERALS - SUPERIORS AND INFERIORS** 

# H<sub>0</sub>H<sub>1</sub>H<sub>2</sub>H<sub>3</sub>H<sub>4</sub>H<sub>5</sub>H<sub>6</sub>H<sub>7</sub>H<sub>8</sub>H<sub>9</sub>H H<sub>0</sub>H<sub>1</sub>H<sub>2</sub>H<sub>3</sub>H<sub>4</sub>H<sub>5</sub>H<sub>6</sub>H<sub>7</sub>H<sub>8</sub>H<sub>9</sub>H

 $O^{0}O^{1}O^{2}O^{3}O^{4}O^{5}O^{6}O^{7}O^{8}O^{9}O$   $O_{0}O_{1}O_{2}O_{3}O_{4}O_{5}O_{6}O_{7}O_{8}O_{9}O$ 

 $0^{0}0^{1}0^{2}0^{3}0^{4}0^{5}0^{6}0^{7}0^{8}0^{9}0$   $0_{0}0_{1}0_{2}0_{3}0_{4}0_{5}0_{6}0_{7}0_{8}0_{9}0$ 

**NUMERALS - FRACTIONS** 

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O 0<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

# **PUNCTUATION**

H.H,H:H;H...H!H;H?H;H-H•H\*H#H/H\H-H H(H)H{H}H[H]H-HH-H-H-H-H-H-H-H H,H,,H"H"H'H'H«H»H«H»H'H'H'(H)H

0.0,0:0;0...0!0;0?0;0-0•0\*0#0/0\0-0 (0)0{0}0[0]0-00-0-0-0-0-0-0 0,0,,0"0"0'0'0«0»0«0»0°0'0 (0) 0

n.n,n:n;n...n!n;n?n;n-n•n\*n#n/n\n-n n(n)n{n}n[n]n-nn-n-n-n-n-n-n n,n,n"n"n'n'n«n»n«n»n"n'n 〈 n 〉n

o.o,o:o;o...o!o;o?o¿o-o•o\*o#o/o\o-o o(o)o{o}o[o]o-oo-o—o-o—o-o\_o o,o,,o"o"o'o'o«o»o‹o›o"o'o〈o〉o

# **MATH OPERATORS, SIGNS AND SYMBOLS**

H·H½H/H+H−H×H÷H=H≠H>H<H≥H≤H H±H≈H~H¬H^HØH∞H∫HΩHΔH∏H∑H√H HµH∂H%H%H6H\$H@H&H¶H§H©H®H-H™H°H'H"H|H¦H†HℓH+H⊕HN°H

O·O%O/O+O-O×O÷O=O≠O>O<O≥O≤O O±O≈O~O¬O∧OØO∞O∫ΟΩΟΔΟ∏ΟΣΟ√O ΟμΟ∂Ο%Ο%Ο◊Ο\*O@O&O¶O§O©O®O Ο™O°O'O"O|O¦O†OℓO‡O⊕ONºO

 $\begin{array}{lll} o \cdot o\%o/o + o - o \times o \div o = o \neq o > o < o \geq o \\ o \pm o \approx o \sim o \neg o \wedge o \varnothing o \infty o \int o \Omega o \Delta o \| o \sum o \sqrt{o} \\ o \mu o \partial o \%o \%o \langle o \Rightarrow o @ o \& o \| o \S o @ o @ o \\ o^{TM}o^{\circ}o' o'' o \| o ^{\dagger}o^{\dagger}o \ell o + o \bigcirc o N^{\circ}o \end{array}$ 

# MATH OPERATORS, SIGNS AND SYMBOLS

H·H½H/H+H−H×H÷H=H≠H>H<H≥H≤H H±H≈H~H¬H∧HØH∞H∫HΩHΔH∏H∑H√H HµH∂H%H%%H⟨)H∗H@H&H¶H§H©H®H-H™H°H'H"H|H¦H†HℓH+H⊕HN°H

O·O%O/O+O-O×O÷O=O≠O>O<O≥O≤O O±O≈O~O¬O^OØO∞O∫OΩOΔΟΠΟΣΟ√O ΟμΟ∂Ο%O‰O◊O\*O@O&O¶O§O©O®O Ο™O°O'O"O|O¦O†OℓO‡O⊕O№O

 $\begin{array}{ll} n\cdot n\%n/n+n-n\times n\div n=n\neq n>n< n\geq n\\ n\pm n\approx n-n-n\wedge n\varnothing n\omega n\int n\Omega n\Delta n\|n\sum n\sqrt n\\ n\mu n\partial n\%n\%on \wedge n\ll n@n\&n\Pn\Sn@n®n-n^m n°n'n''n|n|n+n\ell n+n-nN^n\\ \end{array}$ 

ο·ο%ο/ο+ο-ο×ο÷ο=ο≠ο>ο<ο≥ο≤ο ο±ο≈ο~ο¬ο^ο∞οωο∫οΩοΔο∏οΣο√ο ομοδο%ο‰ο◊ο∗ο@ο&ο¶ο§ο©ο®ο ο™ο°ο'ο"ο|ο¦ο†οℓο‡ο⊕οΝ°ο

HAHĄHÆHBHCHDHÐHEHĘHFHGHHH HĦHIHĮHIJHJHKHLHĽHĿHŁHMHNHŊH HOHØHŐHQHŒHPHÞHQHRHSHßH HƏHTHTHUHŲHÚHVHWHXHYHZH

OAOĄOÆOBOCODOĐOEOĘOFOGOHO
OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO
OOOØOĆOQOŒOPOÞOQOROSOBO
OƏOTOŦOUOŲOƯOVOWOXOYOZO

## LOWERCASE

ananænanbncndndndnanenenfngnhn nhninininijnjnjnknknlnl·nl·nl·nl·nmnnnn nononøndnænpnbnqnrnsnßnantntnt nunununvnwnxnynzn

aoąoæoaobocodoďođoðoeoęofogoho oħoioiojojojokokololoľolomonono oooqoøodoæopoþoqorosoßoaototoťo ouoųoďovowoxoyozo

**ORDINALS** 

HªHºH OªO°O nªnºn oªo°o

# **GREEK**

 $\begin{aligned} & H\Delta H \Sigma H\Omega H\mu H\pi H \text{ } O\Delta O \Sigma O \Omega O \mu O \pi O \\ & h\Delta h \Sigma h\Omega h\mu h\pi h \text{ } o\Delta o \Sigma o \Omega o \mu o \pi o \end{aligned}$ 

HAHĄHÆHBHCHDHÐHEHĘHFHGHHH HĦHIHĮHIJHJHKHLHĽHĿHŁHMHNHŊH HOHØHŐHQHŒHPHÞHQHRHSHßH HƏHTHTHUHŲHÚHVHWHXHYHZH

OAOĄOÆOBOCODOĐOEOĘOFOGOHO
OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO
OOOØOĆOQOŒOPOÞOQOROSOBO
OƏOTOŦOUOŲOƯOVOWOXOYOZO

## LOWERCASE

ananænanbncndndndnanenenfngnhn nhninininijnjnjnknknlnl·nl·nl·nl·nhnnnnn nononøndnænpnþnqnrnsnßnantnt·nt nunununvnwnxnynzn

aoąoæogobocodoďođoðoeoęofogoho oħoioiojojojokokololoľolomonogo oooqoøodoæopoþogorosoßoaototoťo ouoqoďovowoxoyozo

**ORDINALS** 

HaHoH OaOoO nanon oaooo

# **GREEK**

 $\begin{aligned} & H\Delta H \Sigma H\Omega H\mu H\pi H \text{ } O\Delta O \Sigma O \Omega O \mu O \pi O \\ & h\Delta h \Sigma h\Omega h\mu h\pi h \text{ } o\Delta o \Sigma o \Omega o \mu o \pi o \end{aligned}$ 

NUMERALS - TABULAR LINING

# HH0H1H2H3H4H5H6H7H8H9H1HH

NUMERALS – TABULAR OLDSTYLE

HH0H1H2H3H4H5H6H7H8H9H1HH 

#### **CURRENCIES**

H¢H¢H¢H¢H\$H₫H€HfHFH\$H&H&H£H H₺H₼H₺H₽H₽H₹H£HTH₮H₩H¥H

O¢O¢O¢O¤O\$O₫O€OfOFOĠO₴OKO£O O₺O₼О₦О₽О₽О₹О£ОТО₮О₩О¥О

OÇO¢OÇO¤O\$OđO€OfOFOĠO₴OKO£O 1¢1¢1¢1¤1\$1d1€1f1F1\$1₴1₭1£1 1 ₺ 1 ₼ 1 ₺ 1 ₽ 1 ₽ 1 ₹ 1 ₣ 1 〒 1 ₮ 1 ₺ 1 ¥ 1 2¢2¢2¢2x2\$2₫2€2*f*2F2\$2₹2£2 2±2h2№2P2P2P2₹2£2T2¥2₩2¥2 3¢3¢3¢3¢3€3£3£3£3£3£3£3£3£3 3£3 ↑ 3 № 3 ₽ 3 ₽ 3 ₽ 3 ₹ 3 £ 3 ₹ 3 ₩ 3 ¥ 3 4¢4¢4¢4\$4₫4€4*f*4F4\$4€4 5¢5¢5¢5\$5\$5₫5€5*f*5F5\$5₹5£5 5£5A5N5P5P5P5P5₹5£5T5₹5₩5¥5 6¢6¢6¢6x6\$6d6€6f6F6\$6≷6K6£6 7¢7¢7¢7\$7₫7€7*f*7F7\$7₴7₭7£7 7₺7₼7₺7₽7₽7₽7₹7£7〒7₮7₩7¥7 8¢8¢8¢8\$8±8£8£8£8£8 9¢9¢9¢9\$9\$9₹9£9£9 9£9h9N9P9P9₽9₹9£9T9₹9₩9¥9

NUMERALS - SUPERIORS AND INFERIORS

H0H1H2H3H4H5H6H7H8H9H H0H1H2H3H4H5H6H7H8H9H

000102030405060708090000102030405060708090

000102030405060708090000102030405060708090

NUMERALS - FRACTIONS

 $H^{1/2}H^{1/4}H^{3/4}H^{-0.1/2}O^{1/4}O^{3/4}O^{-0.1/2}O^{1/4}O^{3/4}O^{-0.1/2}O^{-0$ 

# PUNCTUATION

H.H,H:H;H...H!H¡H?H¿H·H●H\*H#H/H\HH H(H)H{H}H[H]H-HH—H—H-H-H-H H,H,H"H"H'H'H«H»H‹H›H"H'H(H)H

n.n,n:n;n...n!n;n?n¿n·n•n\*n#n/n\n·n
n(n)n{n}n[n]n-nn-n—n-n-n-n-n
n,n,n"n"n'n'n«n»n«n»n"n'n⟨n⟩n

o.o,o:o;o...o!o¡o?o¿o·o•o\*o#o/o\oo o(o)o{o}o[o]o-oo—o—o—o-o—o o,o"o"o"o'o'o«o»o«o›o"o'o⟨o⟩o NUMERALS - SUPERIORS AND INFERIORS

H0H1H2H3H4H5H6H7H8H9H H0H1H2H3H4H5H6H7H8H9H

000102030405060708090000102030405060708090

000102030405060708090000102030405060708090

NUMERALS - FRACTIONS

 $H^{1/2}H^{1/4}H^{3/4}H^{-0}1/2^{-0}1/4^{-0}3/4^{-0}0^{-0}1/2^{-0}1/4^{-0}3/4^{-0}0^{-0}1/2^{-0}1/4^{-0}3/4^{-0}0^{-0}1/2^{-0}1/4^{-0}3/4^{-0}0^{-0}1/2^{-0}1/4^{-0}3/4^{-0}0^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2^{-0}1/4^{-0}1/2$ 

## PUNCTUATION

H.H,H:H;H...H!H¡H?H¿H·H●H\*H#H/H\HH H(H)H{H}H[H]H-HH-H-H-H-H-H-H-H H,H,H"H"H'H'H«H»H‹H›H"H'H ⟨H⟩H

n.n,n:n;n...n!n;n?n¿n·n•n\*n#n/n\n·n
n(n)n{n}n[n]n-nn-n—n-n-n-n-n
n,n,n"n"n'n'n«n»n«n»n"n'n⟨n⟩n

0.0,0:0;0...0!0;0?0¿0·0•0\*0#0/0\00 0(0)0{0}0[0]0-00-0-0-0-0-0-0 0,0,0"0"0'0'0«0»0«0»0"0'0 ( 0 ) 0 MATH OPERATORS. SIGNS AND SYMBOLS

 $\begin{array}{ll} n \cdot n / n / n + n - n \times n \div n = n \neq n > n < n \geq n \leq n \\ n \pm n \approx n - n - n \wedge n \not o n \infty n \int n \Omega n \Delta n \prod n \sum n \sqrt{n} \\ n \mu n \partial n \% n \% n \lozenge n \bigstar n @ n \& n \P n \S n @ n \& n - n^{TM} n^{n} n^{n$ 

MATH OPERATORS. SIGNS AND SYMBOLS

 $\begin{array}{ll} n \cdot n / n / n + n - n \times n \div n = n \neq n > n < n \geq n \leq n \\ n \pm n \approx n - n - n \wedge n \not o n \infty n \int n \Omega n \Delta n \prod n \sum n \sqrt{n} \\ n \mu n \partial n \% n \% n \lozenge n \lozenge n \& n \P n \S n @ n \& n - n^T M n^n n \mid n \mid n \mid n \nmid n \nmid n \ell n \end{pmatrix} \\ \end{array}$ 

НАНАНÆНВНСНОНФНЕНЕНГНОННН НĦНІҢІНІЈНЈНКНІНІНІНІНЬНМНИНІЎН НОНФНОНФНФНФНРНРНОНЯНІЗНІЗН НӘНТНТНИНŲНЙНУНЖНХНҮНІ

ΟΑΟΑΟÆΟΒΟCODOĐΟΕΟΕΟΓΟGOHΟ ΟΠΟΙΟΙΟΙΟΙΟΙΟΚΟΙΟΙΟΙΟΙΟΙΟΚΟΝΟΝΟΝΟ ΟΟΟΦΟΦΟΦΟΦΟΦΟΦΟΦΟΦΟΚΟΝΟΝΟ ΟΘΟΤΟΤΟUΟΨΟΨΟΥΟΥΟΧΟΥΟΖΟ

## **LOWERCASE**

ananænanbncndndndnanenenfngnhn nhninininijnjnjnknknlnl·nlntnmnnnnn nononøndnænpnþnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæogobocodoďođožoeoęofogoho ohoiolojojojokokololoľołomonono oooqogodoæopoboqorosoßoaotototo ououodovowoxoyozo

**ORDINALS** 

HaHaH OaOaO nanan oaoa

# **GREEK**

ΗΔΗΣΗΩΗμΗπΗ ΟΔΟΣΟΩΟμΟπΟ hΔhΣhΩhμhπh οΔοΣοΩομοπο

НАНАНÆНВНСНОНФНЕНЕНГНОННН НĦНІҢІНІЈНЈНКНІНІНІНІНЬНЬНМНИНІЎН НОНФНФНФНФНФНРНФНОНКНІЗНІЗН НӘНТНŦНUHŲHƯHVHWHXHYHZH

ΟΑΟΑΟÆΟΒΟCODOĐΟΕΟΕΟΓΟGOHΟ ΟΠΟΙΟΙΟΙΟΙΟΚΟΙΟΙΟΙΟΙΟΙΟΜΟΝΟΝΟ ΟΟΟΦΟΦΟΦΟΦΟΦΟΦΟΦΟΚΟΝΟΝΟ ΟΘΟΤΟΤΟUΟΨΟΦΟΥΟΥΟΧΟΥΟΖΟ

#### **LOWERCASE**

ananænanbncndndnanðnenenfngnhn nhninininijnjnjnknknlnl·nlnl·nknmnnnn nononøndnænpnþnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæoaobocododođođoeoęofogoho ohoiolojojojokokololololotomonono oooqogodoæopopoqorosoßoaotototo ouoqodovowoxoyozo

**ORDINALS** 

HaHaH OaOaO naus oaoa

**GREEK** 

ΗΔΗΣΗΩΗμΗπΗ ΟΔΟΣΟΩΟμΟπΟ hΔhΣhΩhμhπh οΔοΣοΩομοπο

#### **NUMERALS - TABULAR LINING**

# HH0H1H2H3H4H5H6H7H8H9H1HH 0000102030405060708090100

00100200300400500600700800900 11011211311411511611711811911 22022122322422522622722822922 33033133233433533633733833933 44044144244344544644744844944 55055155255355455655755855955 66066166266366466566766866966 88088188288388488588688788988 99099199299399499599699799899

#### **NUMERALS - TABULAR OLDSTYLE**

# HHoH1H2H3H4H5H6H7H8H9H1HH OOoO1O2O3O4O5O6O7O8O9O1OO

#### **CURRENCIES**

# H¢H¢H¢H¤H\$H₫H€HƒHFH¢H&HKH£H H&HMH\*HPHPH₹H£HTH¥H¥H

# Ο¢Ο¢Ο¢Ο¤Ο\$Ο₫πσΟFΟ¢Ο€ΟΚΟ€Ο ΟŁΟΛΟ₩ΟΡΟΡΟ₹Ο£ΟΤΟ¥Ο₩Ο¥Ο

0¢0¢0¢0x0\$0₫0€0f0F0\$0€0K0£0 O¥O#OPOPO₹O£OTO¥O₩O¥O 1¢1¢1¢1x1\$1d1€1f1F1G1€1K1£1 1£1**M1**#1**P**1**P**1₹1£1**T**1**¥**1¥1 2¢2¢2¢2¤2\$2₫2€2*f*2F2\$2€2£2£2 2£2A2#2P2P2₽2₹2£2T2¥2¥2 3¢3¢3¢3x3\$3<u>d</u>3€3f3F3\$3€3K3£3 3£3M3#3P3P3P3₹3£3T3¥3¥3¥3 4¢4¢4¢4x4\$4₫4€4*f*4F4Ġ4€4K4€4 **4₺4₼4₦4₽4₽4₽4₹4£4₸4₮4₩4¥4** 5¢5¢5¢5\$5\$5₫5€5*f*5F5\$5€5₭5€5 6¢6¢6¢6¤6\$6đ6€6*f*6F6**\$**6₹6**£**6 7¢7¢7¢7¤7\$7₫7€7*f*7F7Ġ7€7K7£7 **フŁフ**₼フ₦フ₽フ₽フ₽フ₹フ£フ〒フ₮フ₦フ¥フ 8¢8¢8¢8¤8\$8₫8€8*f*8F8**\$**8€8₭8£8 8¥8#8₽8₽8₽8₹8**∓**8₹8¥8¥8 9¢9¢9¢9x9\$9d9€9f9F9\$9€9K9£9 9£9A9#9₽9₽9₽9₹9£9T9¥9¥9

**NUMERALS - SUPERIORS AND INFERIORS** 

# H<sup>0</sup>H<sup>1</sup>H<sup>2</sup>H<sup>3</sup>H<sup>4</sup>H<sup>5</sup>H<sup>6</sup>H<sup>7</sup>H<sup>8</sup>H<sup>9</sup>H H<sub>0</sub>H<sub>1</sub>H<sub>2</sub>H<sub>3</sub>H<sub>4</sub>H<sub>5</sub>H<sub>6</sub>H<sub>7</sub>H<sub>8</sub>H<sub>9</sub>H

 $O^{0}O^{1}O^{2}O^{3}O^{4}O^{5}O^{6}O^{7}O^{8}O^{9}O$   $O_{0}O_{1}O_{2}O_{3}O_{4}O_{5}O_{6}O_{7}O_{8}O_{9}O$ 

 $0^{0}0^{1}0^{2}0^{3}0^{4}0^{5}0^{6}0^{7}0^{8}0^{9}0$   $0_{0}0_{1}0_{2}0_{3}0_{4}0_{5}0_{6}0_{7}0_{8}0_{9}0$ 

**NUMERALS - FRACTIONS** 

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O 0<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

#### **PUNCTUATION**

H.H,H:H;H...H!H;H?H¿H-H•H\*H#H/H\H-H H(H)H{H}H|H-HH-H-H-H-H-H-H H,H,H"H"H'H'KH»HKH>H'H'H'K H > H

O.O,O:O;O...O!O;O?O;O-O•O\*O#O/O\O-O (O)O{O}O[O]O-OO-O-O-O-O-O-O O,O,,O"O"O'O'O«O»O«O»O"O'O〈O〉O

n.n,n:n;n...n!n;n?n¿n-n•n\*n#n/n\n-n n(n)n{n}n[n]n-nn-n-n-n-n-n-n n,n,,n"n"n'n'n«n»n«n»n"n'n 〈 n 〉n

o.o,o:o;o...o!o;o?o¿o·o\*o#o/o\o·o o(o)o{o}o[o]o-oo-o-o-o-o-o-o o,o,,o"o"o'o'o«o»o‹o›o"o'o〈o〉o **NUMERALS - SUPERIORS AND INFERIORS** 

# H<sup>0</sup>H<sup>1</sup>H<sup>2</sup>H<sup>3</sup>H<sup>4</sup>H<sup>5</sup>H<sup>6</sup>H<sup>7</sup>H<sup>8</sup>H<sup>9</sup>H H<sub>0</sub>H<sub>1</sub>H<sub>2</sub>H<sub>3</sub>H<sub>4</sub>H<sub>5</sub>H<sub>6</sub>H<sub>7</sub>H<sub>8</sub>H<sub>9</sub>H

 $O^{0}O^{1}O^{2}O^{3}O^{4}O^{5}O^{6}O^{7}O^{8}O^{9}O$   $O_{0}O_{1}O_{2}O_{3}O_{4}O_{5}O_{6}O_{7}O_{8}O_{9}O$ 

 $0^{0}0^{1}0^{2}0^{3}0^{4}0^{5}0^{6}0^{7}0^{8}0^{9}0$   $0_{0}0_{1}0_{2}0_{3}0_{4}0_{5}0_{6}0_{7}0_{8}0_{9}0$ 

**NUMERALS - FRACTIONS** 

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O 0<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

## **PUNCTUATION**

H.H,H:H;H...H!H;H?H¿H-H•H\*H#H/H\H-H H(H)H{H}H|H-HH-H-H-H-H-H-H-H H,H,,H"H"H"H"H«H»H«H»H"H"H'H (H)H

O.O,O:O;O...O!O;O?O;O-O•O\*O#O/O\O-O (O)O{O}O[O]O-OO-O-O-O-O-O-O O,O,,O"O"O'O'O«O»O«O»O"O'O〈O〉O

n.n,n:n;n...n!n;n?n¿n-n•n\*n#n/n\n-n n(n)n{n}n[n]n-nn-n-n-n-n-n-n n,n,n"n"n'n'n«n»n«n»n"n'n 〈 n 〉n

o.o,o:o;o...o!o;o?o¿o·o\*o#o/o\o·o o(o)o{o}o[o]o-oo-o—o-o—o-o\_o o,o,,o"o"o'o'o«o»o‹o›o"o'o〈o〉o

# **MATH OPERATORS, SIGNS AND SYMBOLS**

H-H%H/H+H-H×H÷H=H≠H>H<H≥H≤H H±H≈H~H¬H^HØH∞H∫HΩHΔH∏H∑H√H HµH∂H%H%h∀H\*H@H&H¶H§H©H®H-H™H°H'H"H|H¦H†HℓH+H⊕HN°H

Ο·Ο%Ο/Ο+Ο-Ο×Ο÷Ο=Ο≠Ο>Ο<Ο≥Ο≤Ο Ο±Ο≈Ο~Ο¬ΟΛΟ∅Ο∞Ο∫ΟΩΟΔΟΠΟΣΟ√Ο ΟμΟ∂Ο%Ο%Ο◊Ο\*Ο@Ο&϶ϧϩϮΟ ϙϰΟ'Ο"Ο|ϦφΟℓΟ‡Ο⊕ΟΝ⁰Ο

n·n½n/n+n-n×n÷n=n≠n>n<n≥n≤n n±n≈n~n¬n^n∞n∫nΩnΔn∏n∑n√n nµn∂n%n%non√n∗n@n&n¶n§n©n®nn™n°n'n"n|n¦n†nℓn+n⊕n№n

ο·ο%ο/ο+ο-ο×ο÷ο=ο≠ο>ο<ο≥ο≤ο ο±ο≈ο~ο¬ο^ο∞ο∫οΩοΔο∏οΣο√ο ομο∂ο%ο‱ο◊ο∗ο@ο&ο¶ο§ο©ο®ο ο™ο°ο'ο"ο|ο¦ο⁺οℓο‡ο⊕οΝ°ο

# **MATH OPERATORS, SIGNS AND SYMBOLS**

H·H%H/H+H−H×H÷H=H≠H>H<H≥H≤H H±H≈H~H¬H∧HØH∞H∫HΩHΔH∏H∑H√H HµH∂H%H%h∀H\*H@H&H¶H§H©H®H-H™H°H'H"H|H¦H†HℓH+H⊕HN°H

Ο·Ο%Ο/Ο+Ο-Ο×Ο÷Ο=Ο≠Ο>Ο<Ο≥Ο≤Ο Ο±Ο≈Ο~Ο¬ΟΛΟ∅Ο∞Ο∫ΟΩΟΔΟΠΟΣΟ√Ο ΟμΟ∂Ο%Ο%Ο◊Ο\*Ο@Ο&϶ϧϩϮΟ ϙϰΟ'Ο"Ο|ϦφΟℓΟ‡Ο⊕ΟΝ<sup>©</sup>Ο

n·n%n/n+n-n×n÷n=n≠n>n<n≥n≤n n±n≈n~n¬n^nøn∞n∫nΩnΔn∏n∑n√n nµn∂n%n%on⟨n∗n@n&n¶n§n©n®nn™n°n'n''n|n¦n†nℓn‡n⊕n№n

ο·ο%ο/ο+ο-ο×ο÷ο=ο≠ο>ο<ο≥ο≤ο ο±ο≈ο~ο¬ο^ο∞ο∫οΩοΔο∏οΣο√ο ομο∂ο%ο‰ο◊ο∗ο@ο&ο¶ο§ο©ο®ο ο™ο°ο'ο"ο|ο¦ο†οℓο‡ο⊕οΝ°ο

HAHĄHÆHBHCHDHÐHEHĘHFHGHHH HĦHIHĮHIJHJHKHLHĽHĿHŁHMHNHŊH HOHØHŐHQHŒHPHÞHQHRHSHßH HƏHTHTHUHŲHƯHVHWHXHYHZH

OAOĄOÆOBOCODOĐOEOĘOFOGOHO
OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO
OOOØOOOQOŒOPOÞOQOROSOBO
OƏOTOFOUOŲOƯOVOWOXOYOZO

## LOWERCASE

ananænanbncndndndnananenenfngnhn nhninininininininknknlnlnlnlnlnhnnnnn nononøndnænphpnanrnsnßnantntntn nunununvnwnxnynzn

aoąoæoaobocodoďođoðoeoęofogoho oħoioιoįoijojojokokololoľolodomonogo oooqoøodoœopoþoqorosoßoaototoťo ouoųoďovowoxoyozo

**ORDINALS** 

HaHoH OaOoO nanon oaooo

**GREEK** 

 $\begin{array}{l} H \triangle H \Sigma H \Omega H \mu H \pi H \ O \triangle O \Sigma O \Omega O \mu O \pi O \\ h \triangle h \Sigma h \Omega h \mu h \pi h \ o \triangle o \Sigma o \Omega o \mu o \pi o \end{array}$ 

HAHĄHÆHBHCHDHÐHEHĘHFHGHHH HĦHIHIHIHIHKHLHĽHĿHŁHMHNHŊH HOHØHŐHQHŒHPHÞHQHRHSHßH HƏHTHTHUHŲHƯHVHWHXHYHZH

OAOĄOÆOBOCODOĐOEOĘOFOGOHO
OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO
OOOØOŐOQOŒOPOÞOQOROSOBO
OƏOTOŦOUOŲOƯOVOWOXOYOZO

## LOWERCASE

anąnænanbncndnďnđnðnenęnfngnhn nħninininijnjnjnknknlnl·nl·nl·nl·nmnnnnn nonǫnønơnœnpnþnqnrnsnßnəntnt·nt nunųnưnvnwnxnynzn

aoąoæoaobocodoďođoðoeoęofogoho oħoioιoįoijojojokokololoľołomonoŋo oooqoøodoœopoþoqorosoßoəototoťo ouoųoďovowoxoyozo

**ORDINALS** 

HaHoH OaOoO nanon oaooo

# **GREEK**

 $\begin{array}{l} H \triangle H \Sigma H \Omega H \mu H \pi H \ O \triangle O \Sigma O \Omega O \mu O \pi O \\ h \triangle h \Sigma h \Omega h \mu h \pi h \ o \triangle o \Sigma o \Omega o \mu o \pi o \end{array}$ 

NUMERALS - TABULAR LINING

HH0H1H2H3H4H5H6H7H8H9H1HH 

NUMERALS - TABULAR OLDSTYLE

HH0H1H2H3H4H5H6H7H8H9H1HH 

### **CURRENCIES**

H¢H¢H¢H¢H\$H₫H€HƒHFH\$H&H€H H₺HMH₺H₽H₽H₹H£HTH₮H₩H¥H

OÇO¢OÇO¤O\$0₫O€Of0FOĠO₴OKO£O 1¢1¢1¢1¶1\$1d1€1f1F1\$1≥1K1£1 1 ₺ 1 ₼ 1 ₺ 1 ₽ 1 ₽ 1 ₹ 1 ₣ 1 〒 1 ₮ 1 ₺ 1 ¥ 1 ¥ 1 2¢2¢2¢2x2\$2₫2€2*f*2F2\$2₹2£2 2 £ 2 ↑ 2 № 2 ₽ 2 ₽ 2 ₽ 2 £ 2 T 2 ¥ 2 ¥ 2 ¥ 2 3¢3¢3¢3\$3±3€3f3F3\$3€3€3€3 4¢4¢4¢4\$4d4€4f4F4\$484€4 4₺4₼4₺4₽4₽4₽4₹4£4<u></u> **Т**4₹4₩4¥4 5¢5¢5¢5\$5\$5₫5€5*f*5F5\$5₹5€5 6¢6¢6¢6\$6\$646€6f6F6\$6₹6₭6£6 6£6ħ6₹6₽6₹6£6₹6¥6¥6 7¢7¢7¢7\$7\$7d7€7*f*7F7\$7\€7£7 7±7m7₦7₽7₽7₽7₹7£7〒7₮7₩7¥7 8¢8¢8¢8¤8\$8₫8€8f8F8Ġ8₹8₭8£8 9¢9¢9¢9\$9\$9€9f9F9\$9€9€9 9£9h9\9P9\P9₹9£9\T9\\$9\\$9

NUMERALS - SUPERIORS AND INFERIORS

H0H1H2H3H4H5H6H7H8H9H H0H1H2H3H4H5H6H7H8H9H

000102030405060708090000102030405060708090

000102030405060708090000102030405060708090

NUMERALS - FRACTIONS

 $H^{1/2}H^{1/4}H^{3/4}H^{-01/2}O^{1/4}O^{3/4}O^{-01/2}O^{1/4}O^{3/4}O^{-01/2}O^{-01/4}O^{-01/2}O^{-01/4}O^{-01$ 

### PUNCTUATION

H.H,H:H;H...H!H;H?H;H-H•H\*H#H/H\HH H(H)H{H}H[H]H-HH-H--H-H-H-H-H H,H,H"H"H'H'H'«H»H(H)H"H'H(H)H

n.n,n:n;n...n!n;n?n¿n·n•n\*n#n/n\n·n n(n)n{n}n[n]n-nn—n—n—n-n—n-n n,n"n"n"n'n'n«n»n«n»n'n'n⟨n⟩n

0.0,0:0;0...0!0;0?0¿0·0•0\*0#0/0\oo 0(0)0{0}0[0]0-00-0-0-0-0-0-0 0,0,0"0"0'0'0«0»0«0»0"0'0 ( 0 ) 0 NUMERALS - SUPERIORS AND INFERIORS

H0H1H2H3H4H5H6H7H8H9H H0H1H2H3H4H5H6H7H8H9H

000102030405060708090000102030405060708090

000102030405060708090000102030405060708090

NUMERALS - FRACTIONS

H1/2H1/4H3/4H O1/2O1/4O3/4O 01/2O1/4O3/4O

### PUNCTUATION

H.H,H:H;H...H!H;H?H;H-H•H\*H#H/H\H+H H(H)H{H}H[H]H-HH-H-H-H-H-H-H-H H,H,H"H"H'H'H'«H»H(H)H"H'H(H)H

n.n,n:n;n...n!n;n?n¿n·n•n\*n#n/n\n·n
n(n)n{n}n[n]n-nn—n—n—n—n-n—n
n,n,n"n"n'n'n«n»n«n»n"n'n⟨n⟩n

0.0,0:0;0...0!0;0?0¿0·0•0\*0#0/0\00 0(0)0{0}0[0]0-00-0-0-0-0-0-0 0,0,0"0"0'0'0«0»0«0»0"0'0 ( 0 ) 0 MATH OPERATORS. SIGNS AND SYMBOLS

 $\begin{array}{l} H \cdot H /\!\!: H + H - H \times H \div H = H \neq H > H < H \geq H \leq H \\ H \pm H \approx H \sim H - H \wedge H \emptyset H \infty H \int H \Omega H \Delta H \Pi H \sum H \sqrt{H} \\ H \mu H \partial H \% H \% \circ H \diamondsuit H \clubsuit H @ H \& H \P H \S H @ H & H^{TM} H^{\circ} H^{\dagger} H^{\dagger} H^{\dagger} H^{\dagger} H^{\dagger} H^{\dagger} H^{\dagger} H^{\bullet} H^{\circ} H^{\circ} H^{\circ} H^{\bullet} \end{array}$ 

 $\begin{array}{ll} n \cdot n / n / n + n - n \times n \div n = n \neq n > n < n \geq n \leq n \\ n \pm n \approx n - n - n \wedge n \emptyset n \infty n \int n \Omega n \Delta n \prod n \sum n \sqrt{n} \\ n \mu n \partial n \% n \% n \wedge n \wedge n \otimes n \otimes n \P n S n \otimes n \otimes n - n^{TM} n^{n} n^{n}$ 

MATH OPERATORS, SIGNS AND SYMBOLS

 $\begin{array}{l} H \cdot H /\!\!: H + H - H \times H \div H = H \neq H > H < H \geq H \leq H \\ H \pm H \approx H \sim H - H \wedge H \emptyset H \infty H \int H \Omega H \Delta H \Pi H \sum H \sqrt{H} \\ H \mu H \partial H \% H \% \circ H \diamondsuit H \clubsuit H @ H \& H \P H \S H @ H & H^{TM} H^{O} H^{O$ 

### **UPPERCASE**

OAOĄOÆOBOCODOĐOEOĘOFOGOHO OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO OOOØOGOÇOŒOPOÞOQOROSOßO OƏOTOŦOUOŲOƯOVOWOXOYOZO

### **LOWERCASE**

ananænanbncndndndnanenenfngnhn nhninininininininknknlnlnlnlntnmnnnn nononøndnænpnbnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæoaobocodoďođoðoeoęofogoho oħoioιoįoijojojokokololoľołomonoŋo oooqoøodoœopoþoqorosoßoaotototo ouoųodovowoxoyozo

**ORDINALS** 

HaHaH OaOaO nanan oaoa

**GREEK** 

ΗΔΗΣΗΩΗμΗπΗ ΟΔΟΣΟΩΟμΟπΟ hΔhΣhΩhμhπh οΔοΣοΩομοπο

### **UPPERCASE**

OAOĄOÆOBOCODOĐOEOĘOFOGOHO OĦOIOĮOIJOJOKOLOĽOĿOŁOMONOŊO OOOØOGOQOŒOPOÞOQOROSOBO OĐOTOŦOUOŲOƯOVOWOXOYOZO

### **LOWERCASE**

ananænanbncndndndnanenenfngnhn nhninininininininknknlnlnlnlntnmnnnn nononøndnænpnbnqnrnsnßnantntntn nunununvnwnxnynzn

aoąoæoαobocodoďođoðoeoęofogoho οħοίοιοįοίjοjομοκοκοlοlοľołomonono οοοφοφοσοœοροροασοςοβοθοτοτοίο ουομοσονονοχογοςο

**ORDINALS** 

HaHaH OaOaO nanon oaoa

**GREEK** 

ΗΔΗΣΗΩΗμΗπΗ ΟΔΟΣΟΩΟμΟπΟ hΔhΣhΩhμhπh οΔοΣοΩομοπο

### **NUMERALS - TABULAR LINING**

## HH0H1H2H3H4H5H6H7H8H9H1HH 0000102030405060708090100

00100200300400500600700800900
11011211311411511611711811911
22022122322422522622722822922
33033133233433533633733833933
44044144244344544644744844944
55055155255355455655755855955
66066166266366466566766866966
88088188288388488588688788988
99099199299399499599699799899

### **NUMERALS - TABULAR OLDSTYLE**

# HHoH1H2H3H4H5H6H7H8H9H1HH OOoO1O2O3O4O5O6O7O8O9O1OO

00100200300400500600700800900
11011211311411511611711811911
22022122322422522622722822922
33033133233433533633733833933
44044144244344544644744844944
55055155255355455655755855955
66066166266366466566766866966
88088188288388488588688788988
99099199299399499599699799899

### **CURRENCIES**

## H¢H¢H¢H¤H\$H₫H€HƒHFH¢H&H&H£H H&HMH&HPH₽H₹H£HTH¥H¥H

# **○¢○¢○¢○¤○\$○₫○€○f○F○¢○€○K○£○** ○₺○₼○₦○₽○₽○₹○£○T○₮○₩○¥○

O¢O¢O¢O¤O\$O₫O€OfOFOĠO€OKO£O O£O#O¥OPO₽O₹O£OTO₹O₩O¥O 1¢1¢1¢1¤1\$1d1€1f1F1\$1€1K1£1 1£1**M1**₩1**P1**₽1**₽1**₹1£1**T1**¥1¥1 2¢2¢2¢2x2\$2₫2€2f2F2\$2€2K2£2 2&2A2#2P2P2P2₹2£2T2¥2¥2 3¢3¢3¢3¢3\$3₫3€3f3F3¢3€3K3£3 3£3M3#3P3P3₽3₹3£3T3¥3¥3¥3 4¢4¢4¢4x4\$4₫4€4f4F4\$4€4 4₺4₼4₦4₽4₽4₽4₹4£4**₸**4₮4₩4¥4 5¢5¢5¢5\$5\$5₫5€5f5F5\$5€5 6¢6¢6¢6¤6\$6đ6€6f6F6¢6€6K6£6 6£646¥6₽6₽6₽6₹6£6T6₹6¥6¥6 **フ¢フ¢フ¢フ¤フ\$フ₫フ€フƒフ₣フ₲フ₴フ₭フ₤フ** フもフゕフ₦フ₽フ₽フ₽フ₹フェフェフォフ¥フ¥フ 8¢8¢8¢8¤8\$8₫8€8*f*8F8¢8€8₭8₤8 8£848¥8₽8₽8₹8£8T8¥8¥8 9¢9¢9¢9x9\$9d9€9f9F9\$9€9K9£9 9£9h9#9₽9₽9₽9₹9£9T9¥9¥9¥9

**NUMERALS - SUPERIORS AND INFERIORS** 

H<sup>0</sup>H<sup>1</sup>H<sup>2</sup>H<sup>3</sup>H<sup>4</sup>H<sup>5</sup>H<sup>6</sup>H<sup>7</sup>H<sup>8</sup>H<sup>9</sup>H H<sub>0</sub>H<sub>1</sub>H<sub>2</sub>H<sub>3</sub>H<sub>4</sub>H<sub>5</sub>H<sub>6</sub>H<sub>7</sub>H<sub>8</sub>H<sub>9</sub>H

 $0^{0}0^{1}0^{2}0^{3}0^{4}0^{5}0^{6}0^{7}0^{8}0^{9}0$   $0_{0}0_{1}0_{2}0_{3}0_{4}0_{5}0_{6}0_{7}0_{8}0_{9}0$ 

 $0^{0}0^{1}0^{2}0^{3}0^{4}0^{5}0^{6}0^{7}0^{8}0^{9}0$   $0_{0}0_{1}0_{2}0_{3}0_{4}0_{5}0_{6}0_{7}0_{8}0_{9}0$ 

**NUMERALS - FRACTIONS** 

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O 0<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

### **PUNCTUATION**

H.H,H:H;H...H!H;H?H¿H-H•H\*H#H/H\H·H H(H)H{H}H|H-HH-H-H-H-H-H-H H,H,,H"H"H'H'H«H»H«H»H"H'H 〈H 〉H

0.0,0:0;0...0!0;0?0¿0-0•0\*0#0/0\0-0 (0)0{0}0[0]0-00-0-0-0-0-0 0,0,,0"0"0'0'0«0»0«0»0°0'0 (0) 0

n.n,n:n;n...n!n;n?n;n-n•n\*n#n/n\n·n
n(n)n{n}n[n]n-nn-n-n-n-n-n-n
n,n,n"n"n'n'n«n»n«n»n"n'n 〈 n 〉n

o.o,o:o;o...o!o;o?o¿o·o\*o#o/o\o·o o(o)o{o}o[o]o-oo-o—o-o—o-o\_o o,o,,o"o"o'o'o«o»o‹o›o"o'o〈o〉o **NUMERALS – SUPERIORS AND INFERIORS** 

## H<sup>0</sup>H<sup>1</sup>H<sup>2</sup>H<sup>3</sup>H<sup>4</sup>H<sup>5</sup>H<sup>6</sup>H<sup>7</sup>H<sup>8</sup>H<sup>9</sup>H H<sub>0</sub>H<sub>1</sub>H<sub>2</sub>H<sub>3</sub>H<sub>4</sub>H<sub>5</sub>H<sub>6</sub>H<sub>7</sub>H<sub>8</sub>H<sub>9</sub>H

0°0°10°20°30°40°50°60°70°80°90 0°0°10°20°30°40°50°60°70°80°90

 $0^{0}0^{1}0^{2}0^{3}0^{4}0^{5}0^{6}0^{7}0^{8}0^{9}0$   $0_{0}0_{1}0_{2}0_{3}0_{4}0_{5}0_{6}0_{7}0_{8}0_{9}0$ 

**NUMERALS - FRACTIONS** 

H<sup>1</sup>/<sub>2</sub>H<sup>1</sup>/<sub>4</sub>H<sup>3</sup>/<sub>4</sub>H O<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O 0<sup>1</sup>/<sub>2</sub>O<sup>1</sup>/<sub>4</sub>O<sup>3</sup>/<sub>4</sub>O

## **PUNCTUATION**

H.H,H:H;H...H!H;H?H¿H-H•H\*H#H/H\H-H H(H)H{H}H|H-HH-H-H-H-H-H-H H,H,,H"H"H'H'KH»HKH>H"H'H (H)H

0.0,0:0;0...0!0;0?0¿0·0·0\*0#0/0\0·0 (0)0{0}0[0]0-00-0-0-0-0-0 0,0,,0"0"0'0'0«0»0«0»0°0'0 (0) 0

n.n,n:n;n...n!n;n?n¿n-n•n\*n#n/n\n·n
n(n)n{n}n[n]n-nn-n-n-n-n-n-n
n,n,n"n"n'n'n«n»n«n»n"n'n 〈 n 〉n

o.o,o:o;o...o!o;o?o¿o·o\*o#o/o\o·o o(o)o{o}o[o]o-oo-o—o-o—o-o\_o o,o,,o"o"o'o'o«o»o‹o›o"o'o〈o〉o

### MATH OPERATORS, SIGNS AND SYMBOLS

H·H%H/H+H-H×H÷H=H≠H>H<H≥H≤H H±H≈H~H¬H∧HØH∞H∫HΩHΔH∏H∑H√H HµH∂H%H%₀H♦H@H&H¶H§H©H®H-H™H°H'H"H|H¦H†HℓH+H⊕HN°H

Ο·Ο%Ο/Ο+Ο-Ο×Ο÷Ο=Ο≠Ο>Ο<Ο≥Ο≤Ο Ο±Ο≈Ο~Ο¬ΟΛΟ∅Ο∞Ο∫ΟΩΟΔΟΠΟΣΟ√Ο ΟμΟ∂Ο%Ο%Ο◊Ο\*Ο@Ο&϶ϧϩϮΟ ϙϰΟ'Ο"Ο|ϦφΟℓΟ‡Ο⊕ΟΝ°Ο

n·n%n/n+n-n×n÷n=n≠n>n<n≥n≤n n±n≈n~n¬n∧n∅n∞n∫nΩnΔn∏n∑n√n nµn∂n%n‰n◊n∗n@n&n¶n§n©n®nn™n°n'n''n|n¦n†nℓn+n⊕nN°n

ο·ο%ο/ο+ο-ο×ο÷ο=ο≠ο>ο<ο≥ο≤ο ο±ο≈ο~ο¬ο∧ο∅ο∞ο∫οΩοΔο∏οΣο√ο ομο∂ο%ο‰ο◊ο∗ο@ο&ο¶ο§ο©ο®ο ο™ο°ο'ο"ο|ο¦ο†οℓο‡ο⊕οΝ°ο

## MATH OPERATORS, SIGNS AND SYMBOLS

H·H%H/H+H-H×H÷H=H≠H>H<H≥H≤H H±H≈H~H¬H∧HØH∞H∫HΩHΔH∏H∑H√H HµH∂H%H%₀H◊H∗H@H&H¶H§H©H®H-H™H°H'H"H|H¦H†HℓH+H⊖HN°H

Ο·Ο%Ο/Ο+Ο-Ο×Ο÷Ο=Ο≠Ο>Ο<Ο≥Ο≤Ο Ο±Ο≈Ο~Ο¬ΟΛΟ∅Ο∞Ο∫ΟΩΟΔΟΠΟΣΟ√Ο ΟμΟ∂Ο%Ο‰Ο◊Ο\*Ο@Ο&϶ϧϩϮΟ ϙϰΟ'Ο"Ο|ϦφΟℓΟ‡Ο⊕ΟΝ°Ο

n·n%n/n+n-n×n÷n=n≠n>n<n≥n≤n n±n≈n~n¬n∧n∅n∞n∫nΩnΔn∏n∑n√n nµn∂n%n%on◊n∗n@n&n¶n§n©n®nn™n°n'n"n|n¦n†nℓn+n⊕n№n

ο·ο%ο/ο+ο-ο×ο÷ο=ο≠ο>ο<ο≥ο≤ο ο±ο≈ο~ο¬ο∧ο∅ο∞ο∫οΩοΔο∏οΣο√ο ομο∂ο%ο‰ο◊ο∗ο@ο&ο¶ο§ο©ο®ο ο™ο°ο'ο"ο|ο¦ο†οℓο‡ο⊖οΝ°ο