α alpha α alpha α alpha

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α

alpha α alpha α alpha α

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α alpha

β beta

γ gamma

δ delta

ε epsilon

ζ zeta

Julian

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α alpha α alpha α alpha

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α

alpha α alpha α alpha α

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α alpha α alpha α alpha

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α alpha α alpha α alpha

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α alpha α alpha α alpha

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α alpha α alpha α alpha

Times Eye Nose Mouth Score

alpha α alpha α alpha α

α alpha α alpha α alpha

Times Eye Nose Mouth Score

alpha α alpha α alpha α

Wine Of The Session

Second points, not rank.

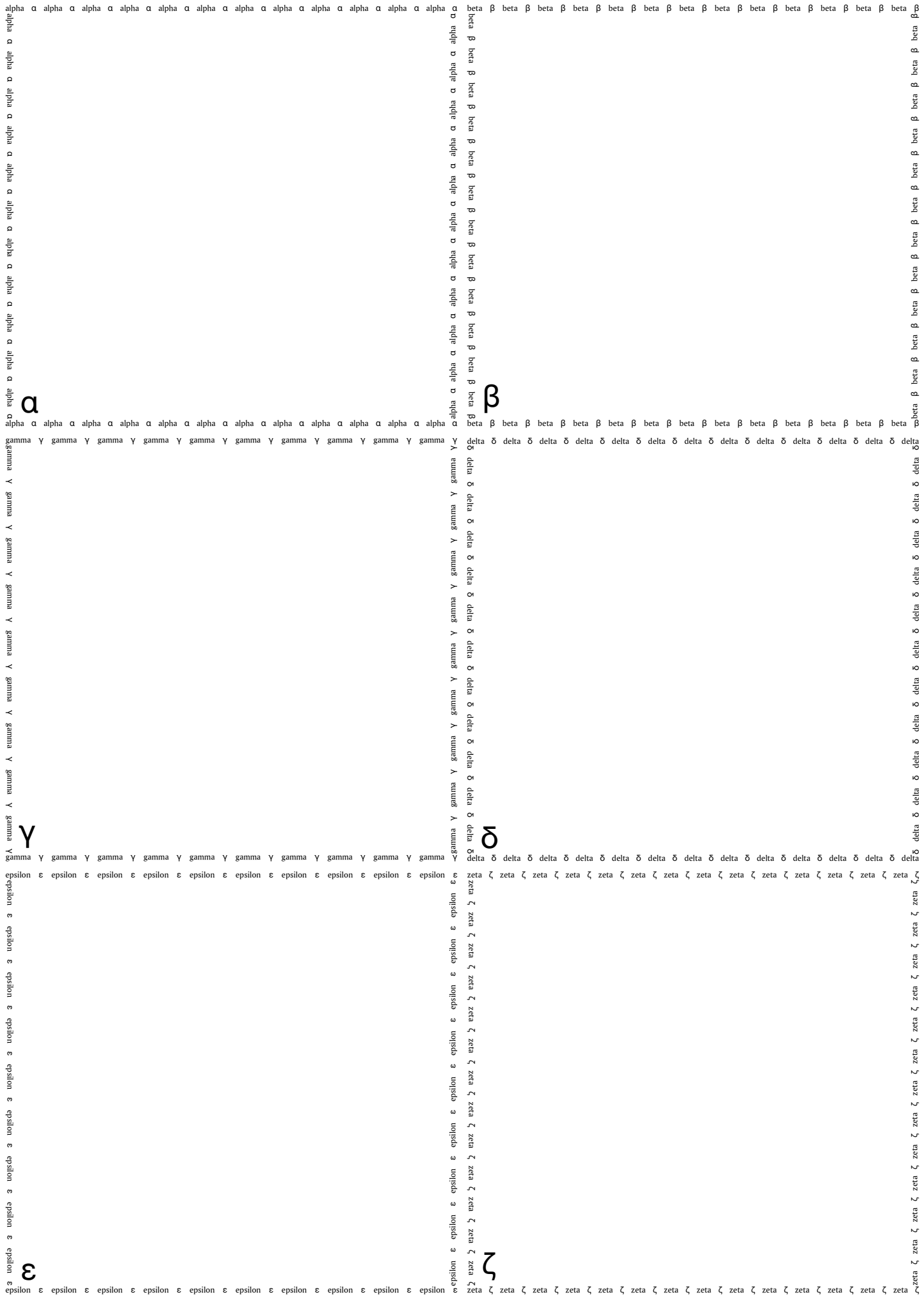
	Christopher	Derek	Julian	Andy	Alex	Total
alpha ɑ alpha ɑ alpha ɑ

Q:

Second points, not rank.

	Christopher	Derek	Julian	Andy	Alex		Total
alpha ɑ alpha ɑ alpha ɑ

The Corks



alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha

α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha α alpha

beta β beta β beta β beta β beta β beta β beta β beta β beta β beta β beta β beta β beta β beta β beta β beta β

gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma

γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma γ gamma

γ

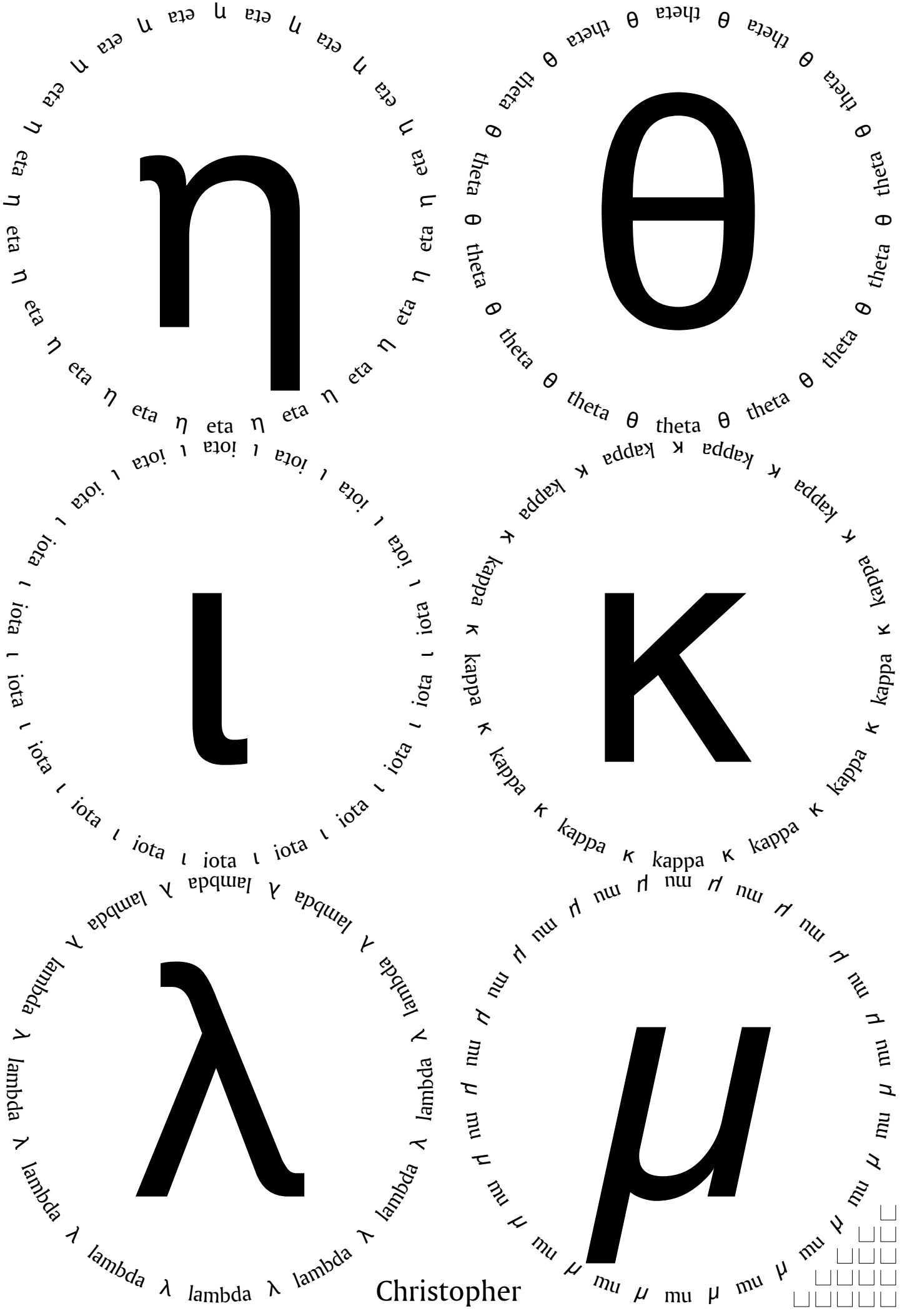
delta δ delta δ delta δ

epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε

epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε

ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon ε epsilon

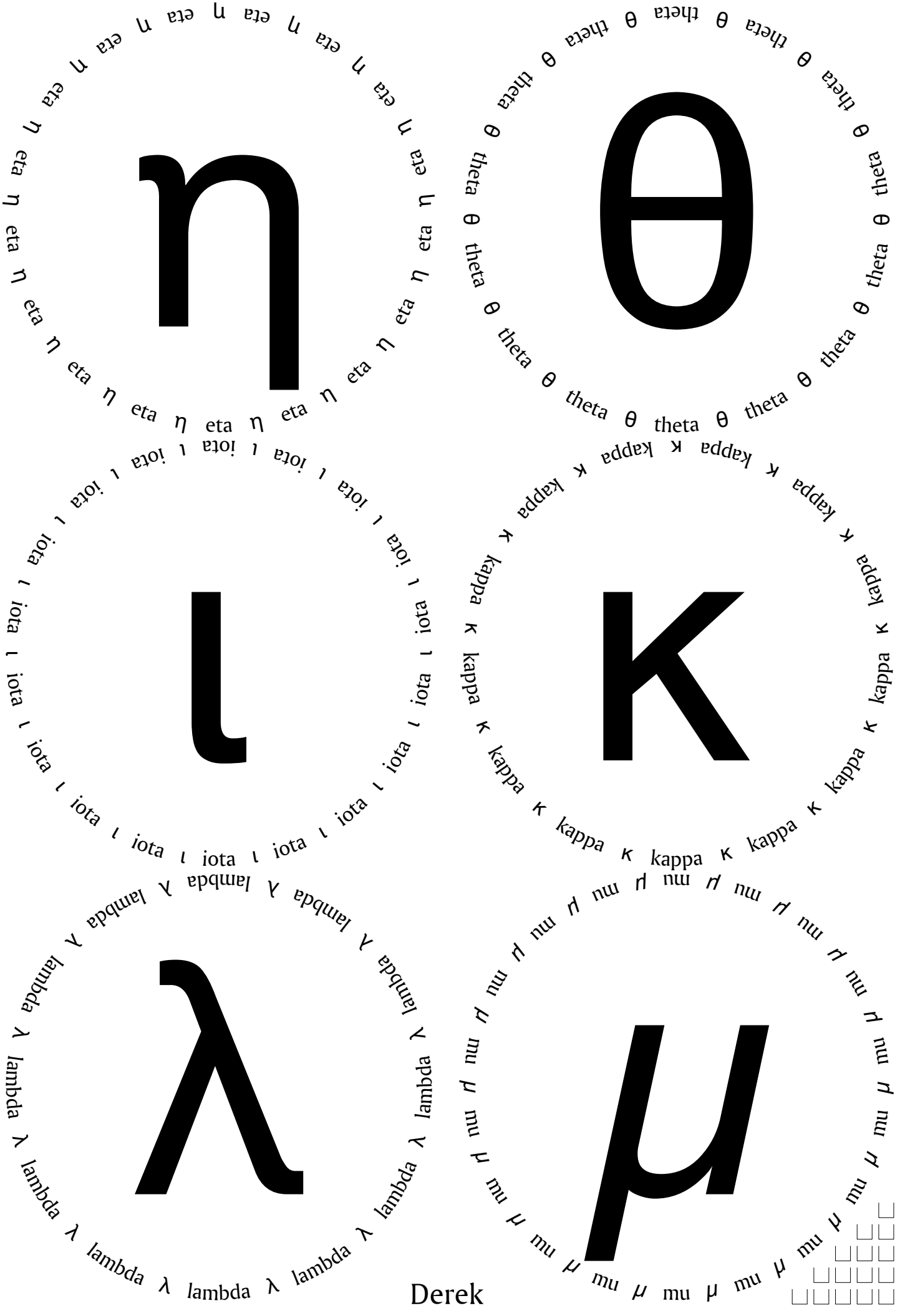
zeta ζ zeta ζ zeta ζ



Christopher

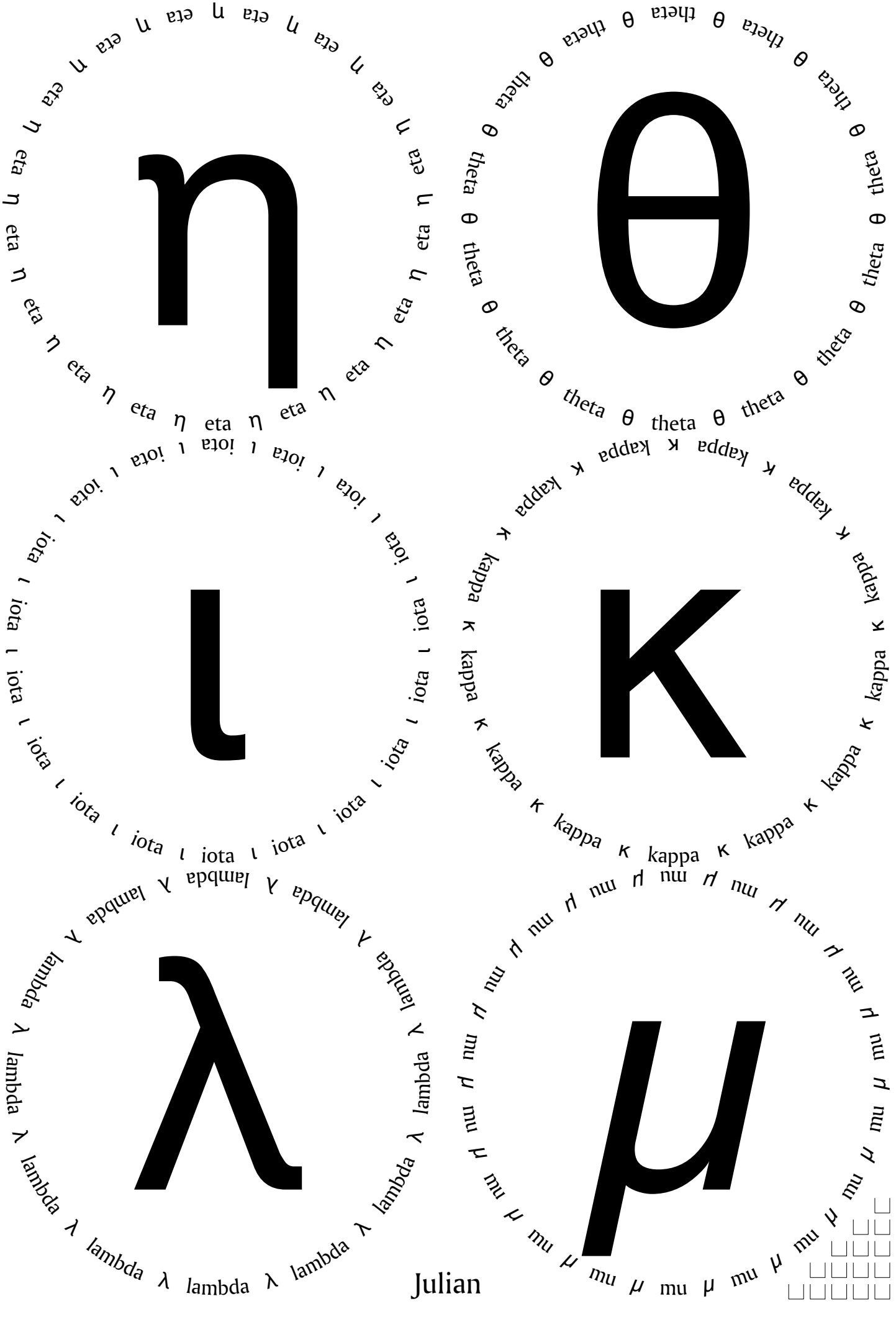
Times Eye Nose Mouth Score

eta η eta η eta η


η
eta
θ
theta
ι
iota
κ
kappa
λ
lambda
μ
mu
Derek

Times Eye Nose Mouth Score

eta η eta η eta η


η eta
θ theta
ι iota
κ kappa
λ lambda
μ mu
Julian

Times Eye Nose Mouth Score

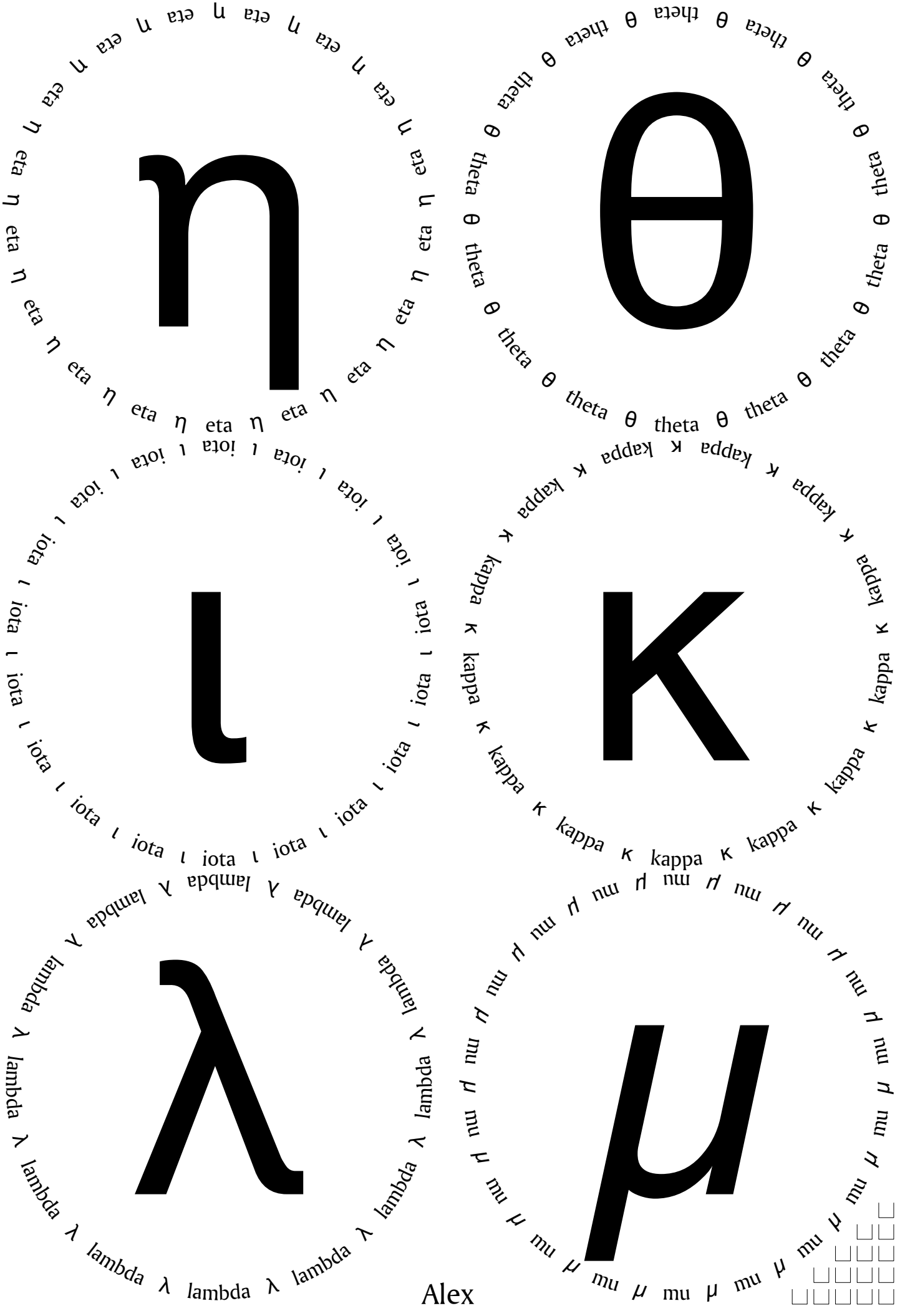
eta η eta η eta η

η

eta η eta η eta η

Times Eye Nose Mouth Score

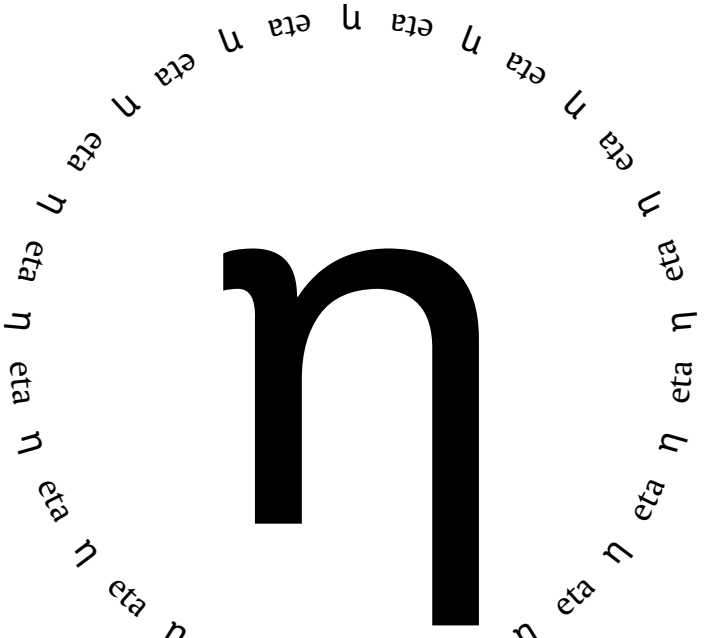
eta η eta η eta η

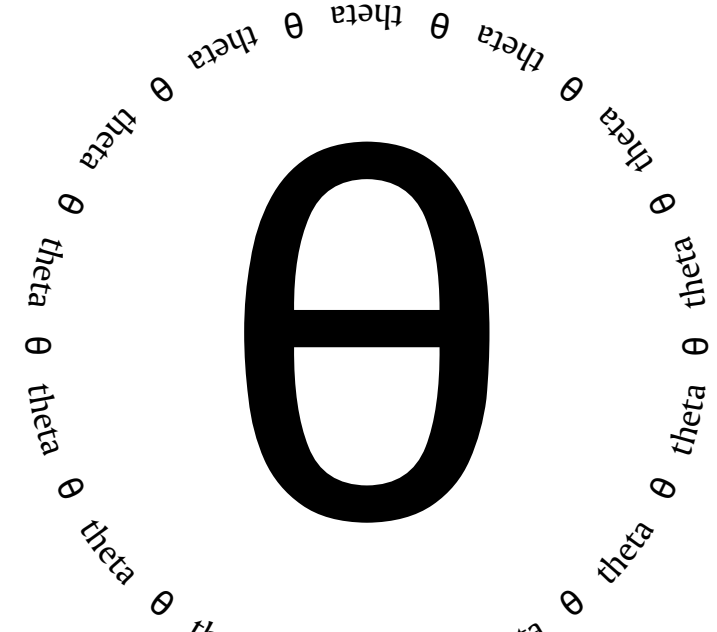


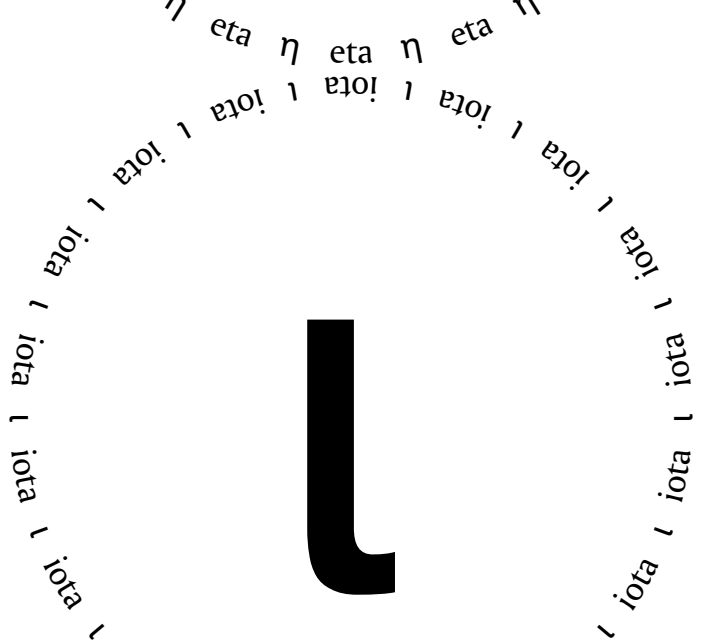
Alex

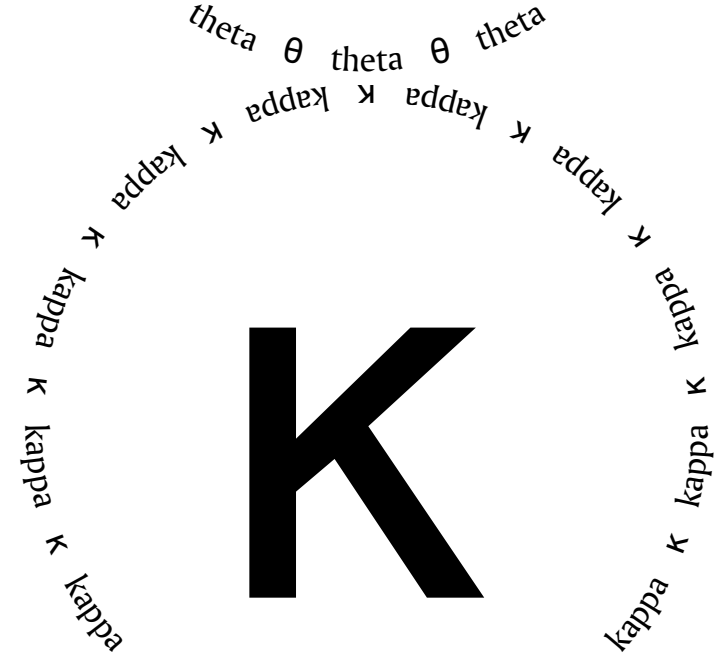
Times Eye Nose Mouth Score

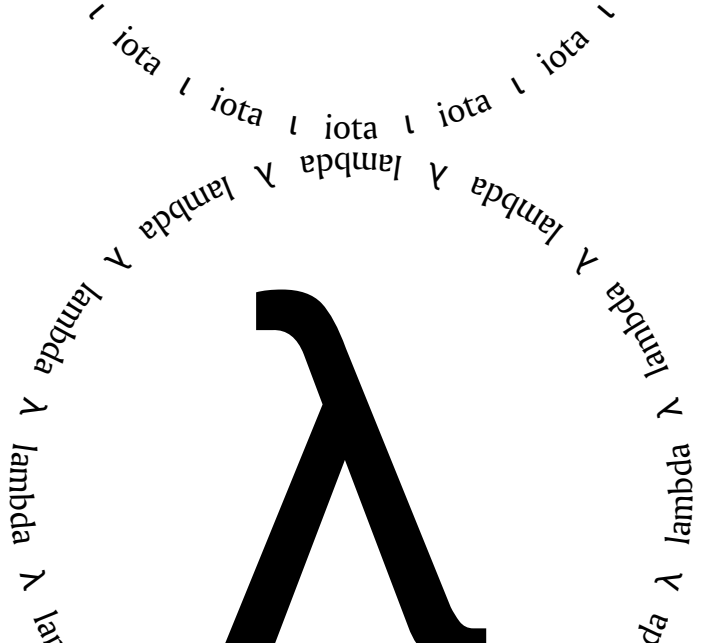
eta η eta η eta η

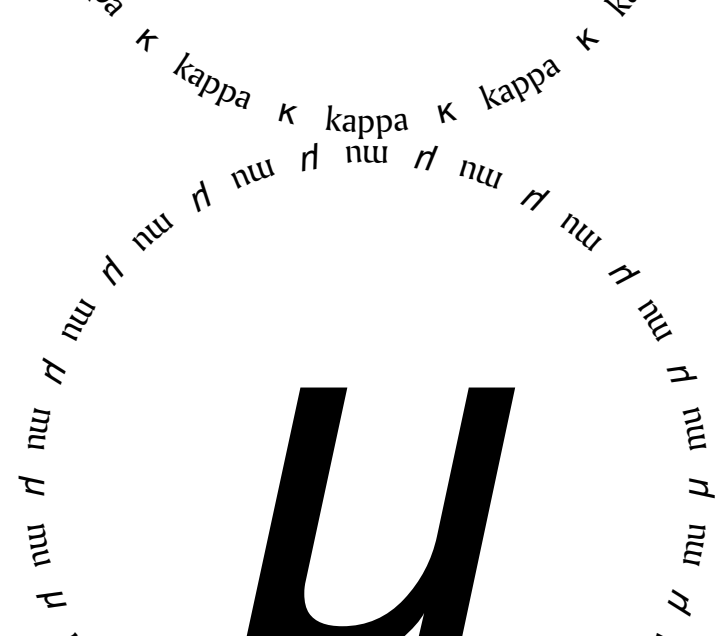

η
eta


θ
theta


ι
iota

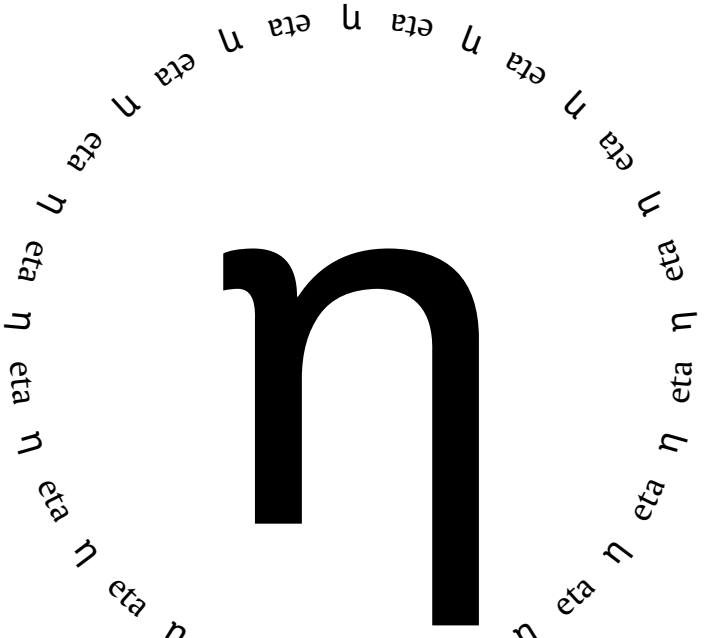

κ
kappa

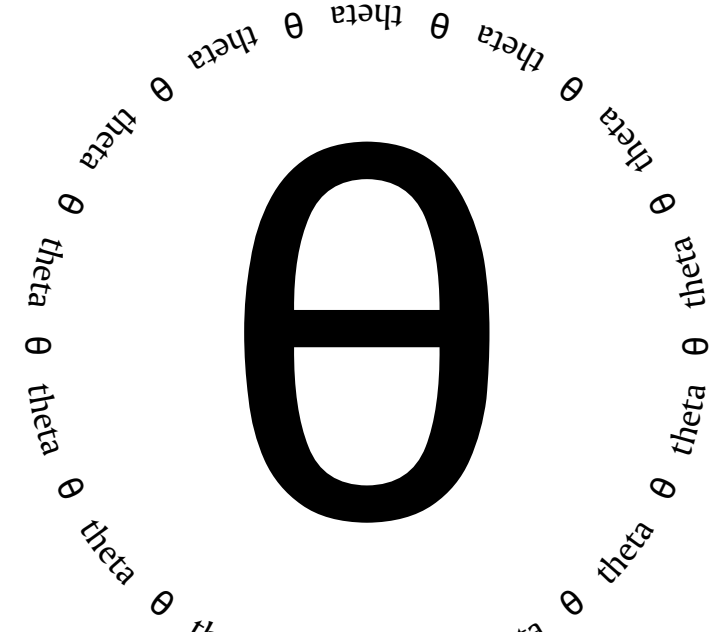

λ
lambda

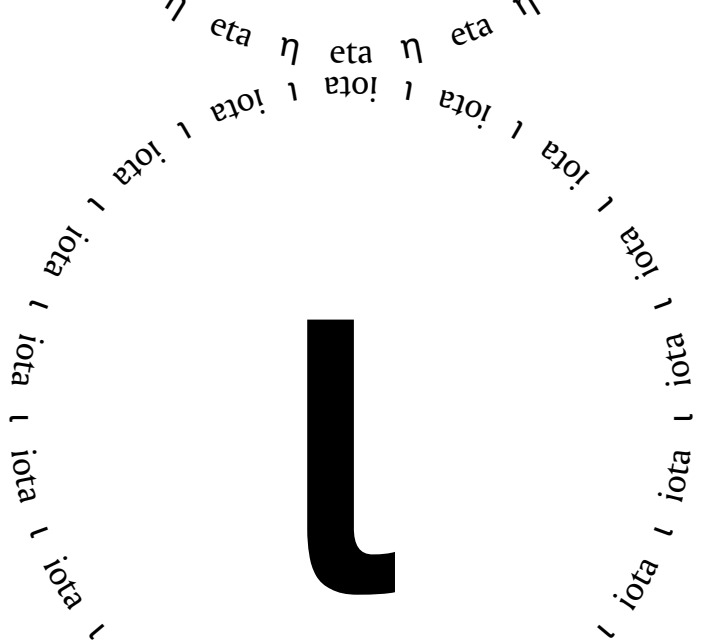

μ
mu

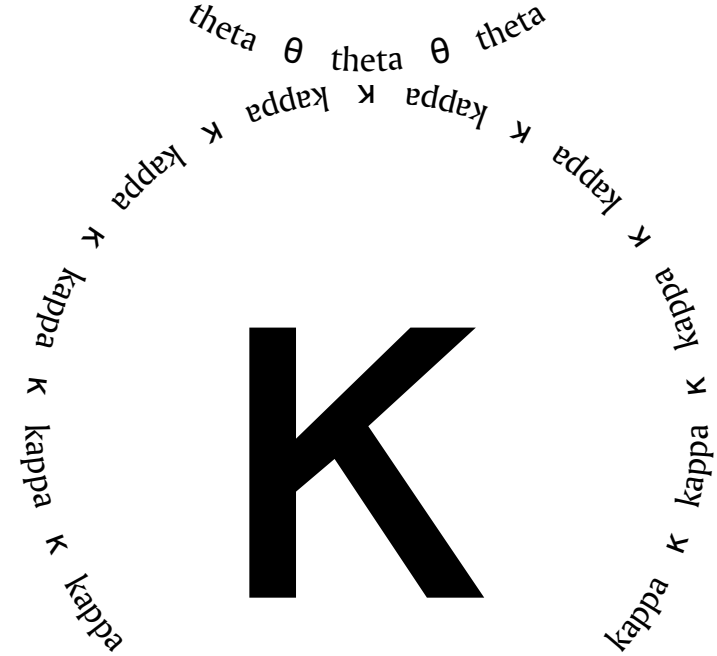
Times Eye Nose Mouth Score

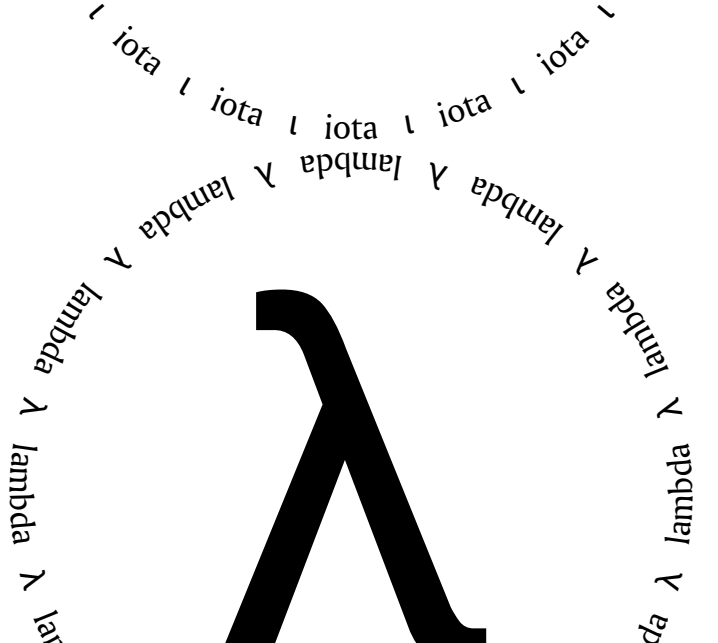
eta η eta η eta η

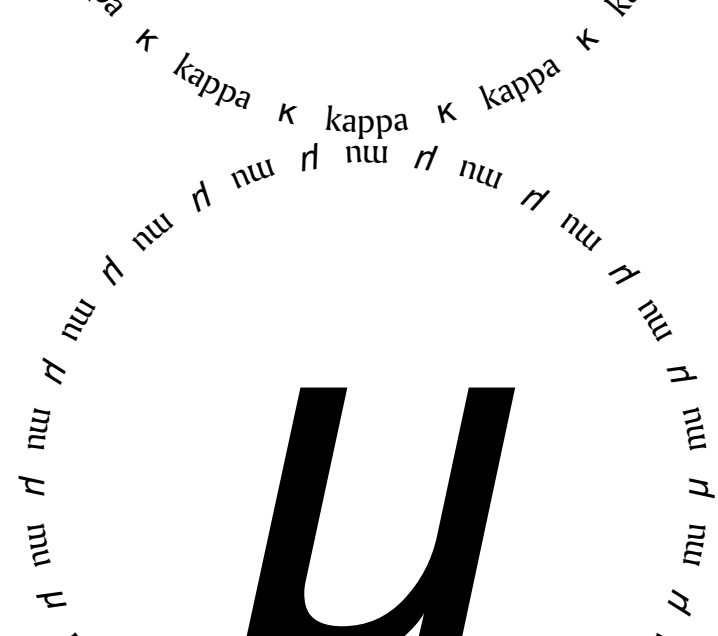

η
eta


θ
theta


ι
iota

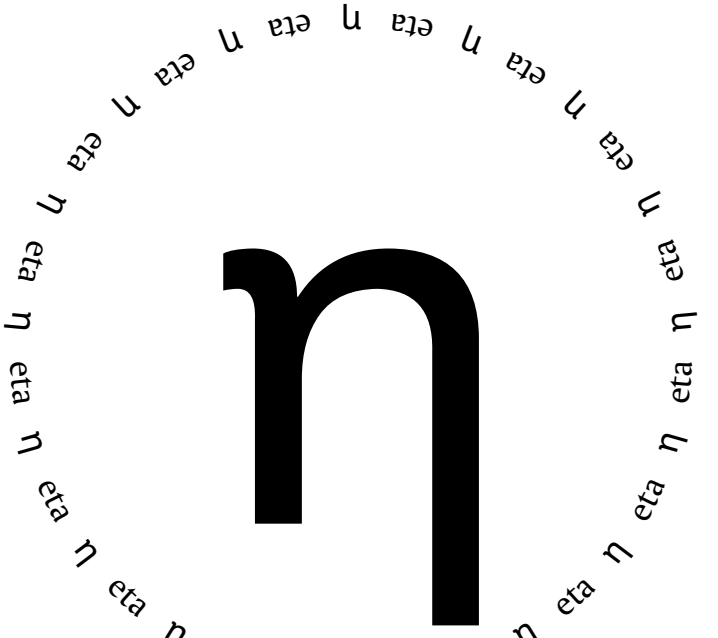

κ
kappa

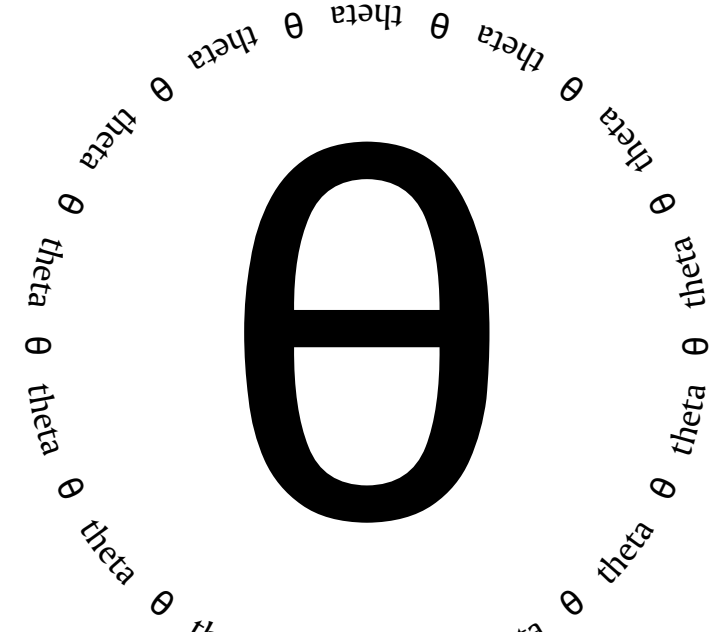

λ
lambda

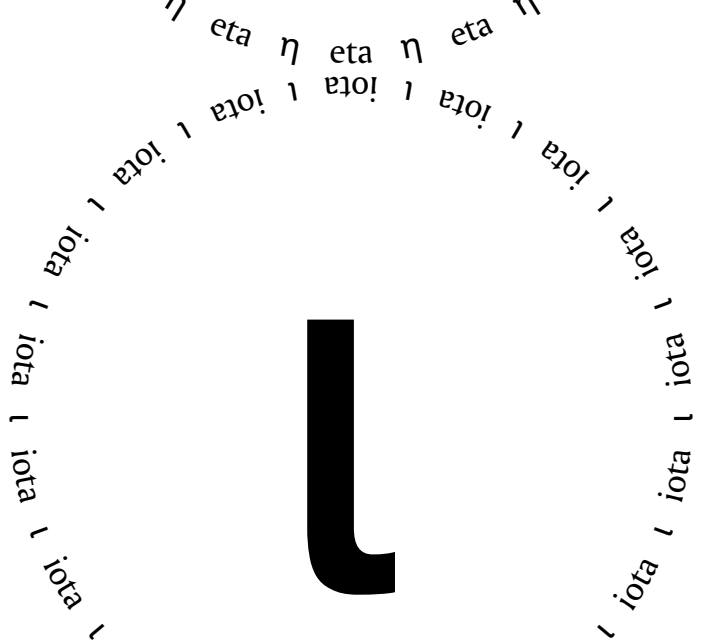

μ
mu

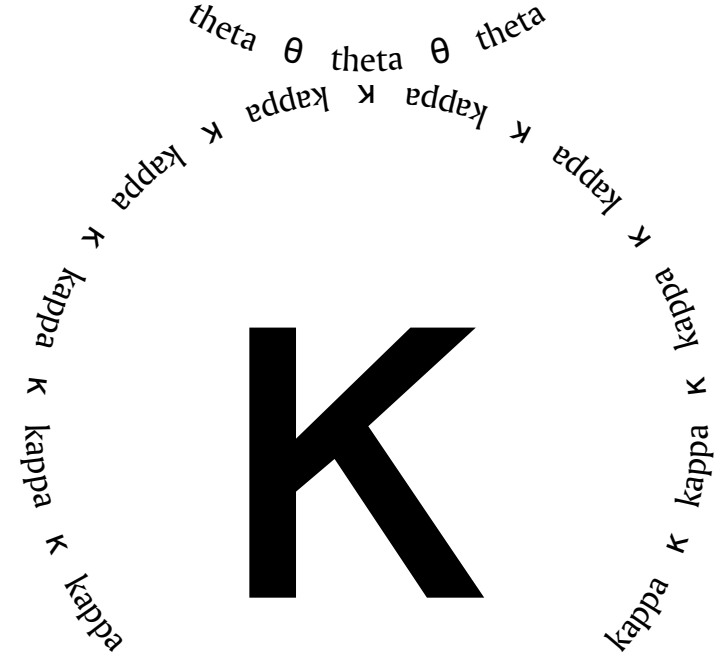
Times Eye Nose Mouth Score

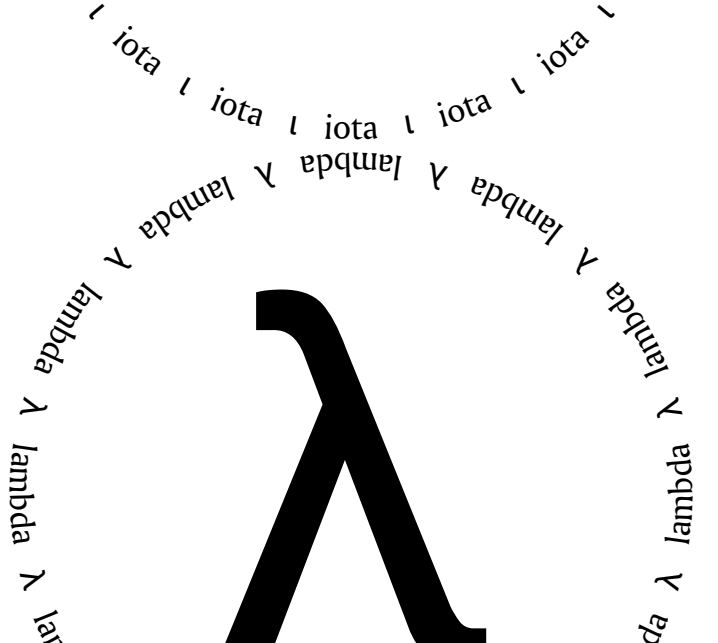
eta η eta η eta η

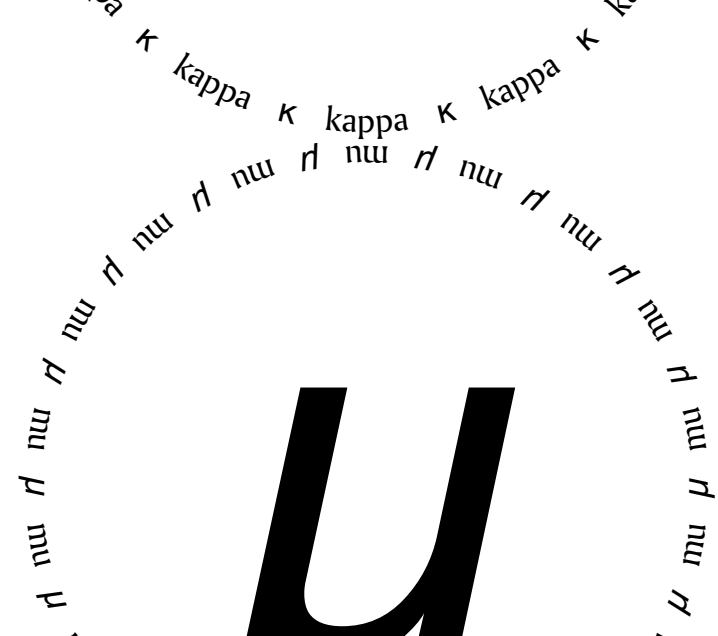

η
eta


θ
theta


ι
iota

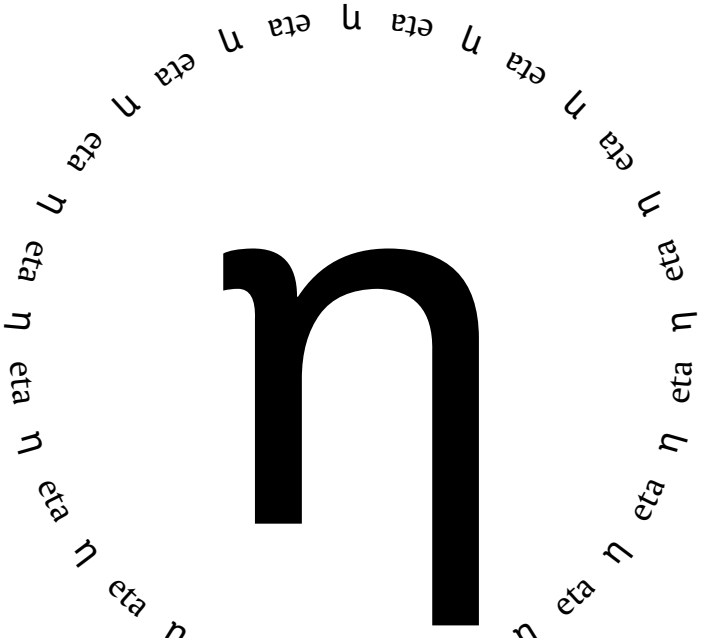

κ
kappa

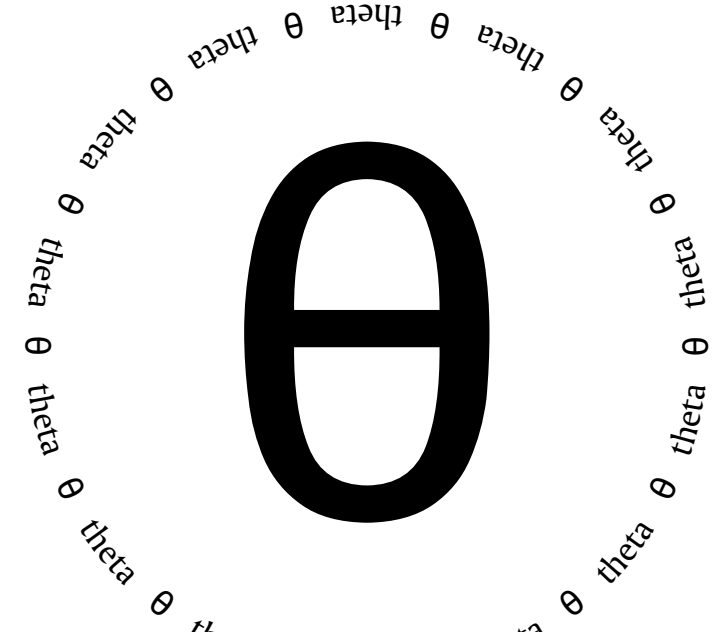

λ
lambda

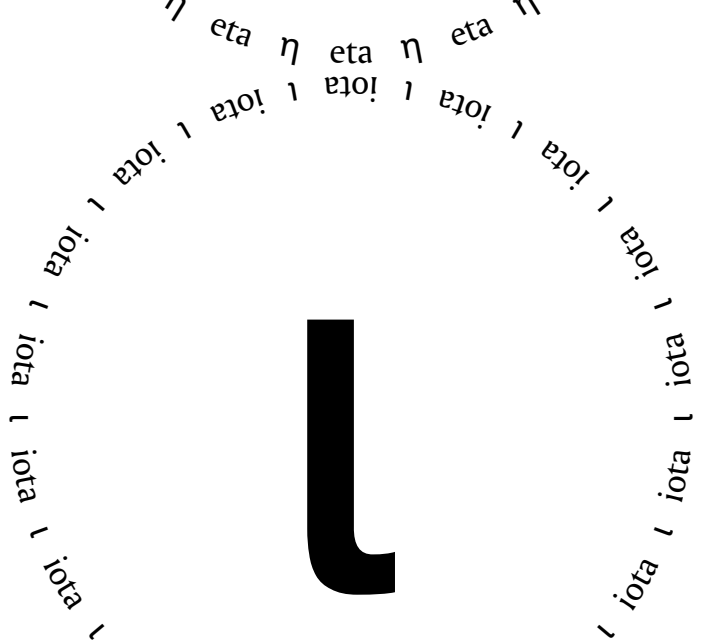

μ
mu

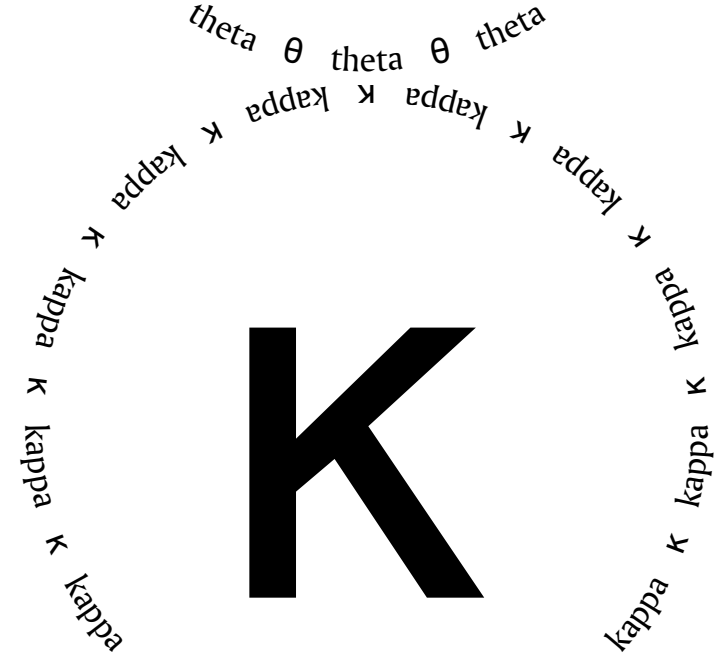
Times Eye Nose Mouth Score

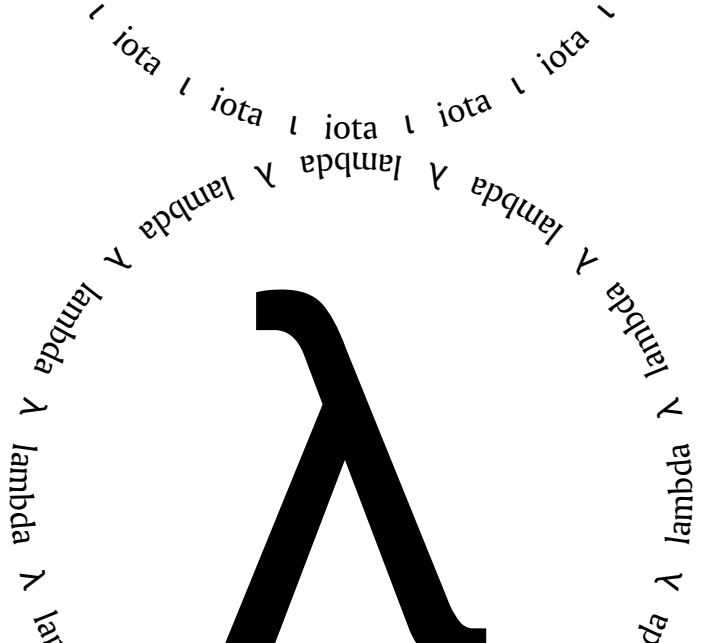
eta η eta η eta η

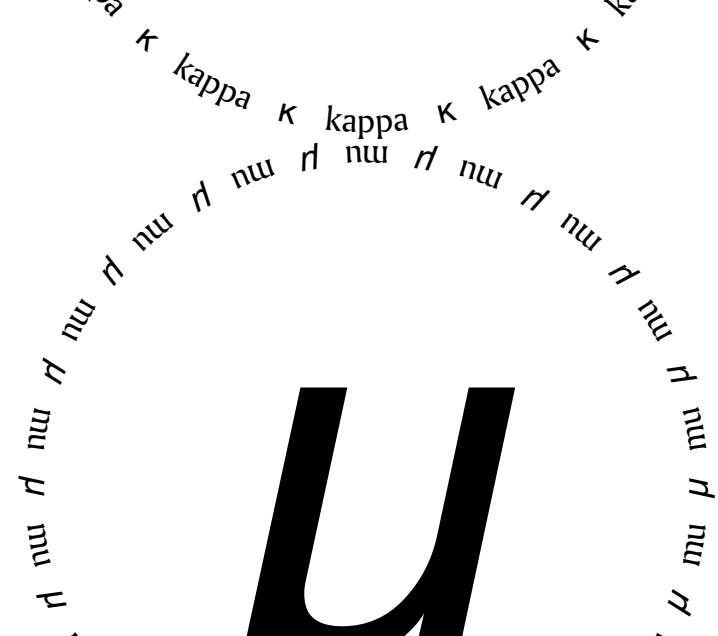

η
eta


θ
theta


ι
iota

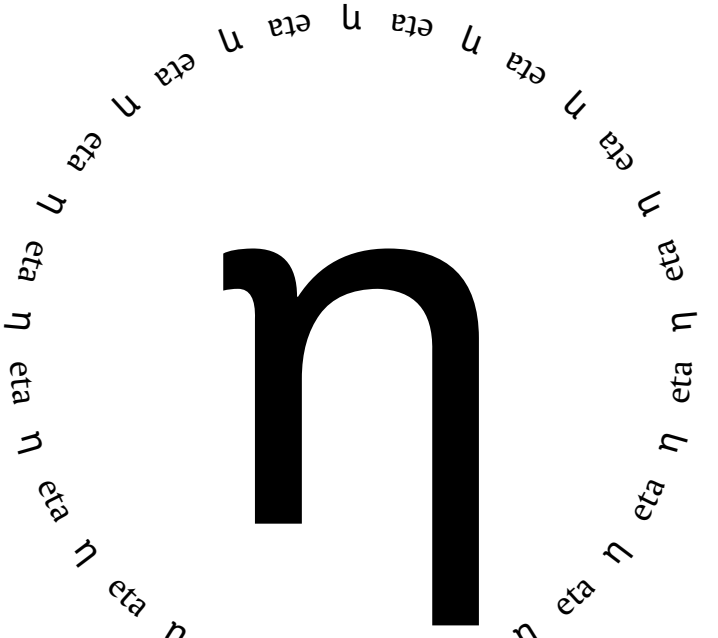

κ
kappa

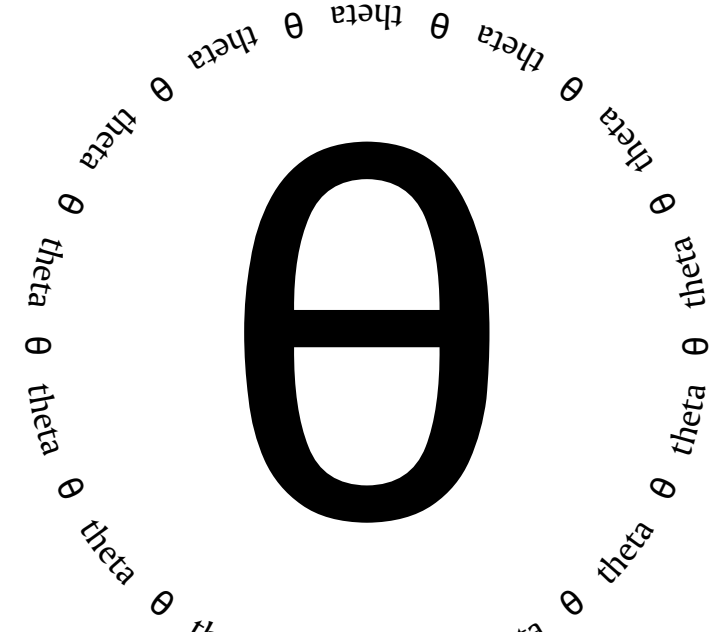

λ
lambda

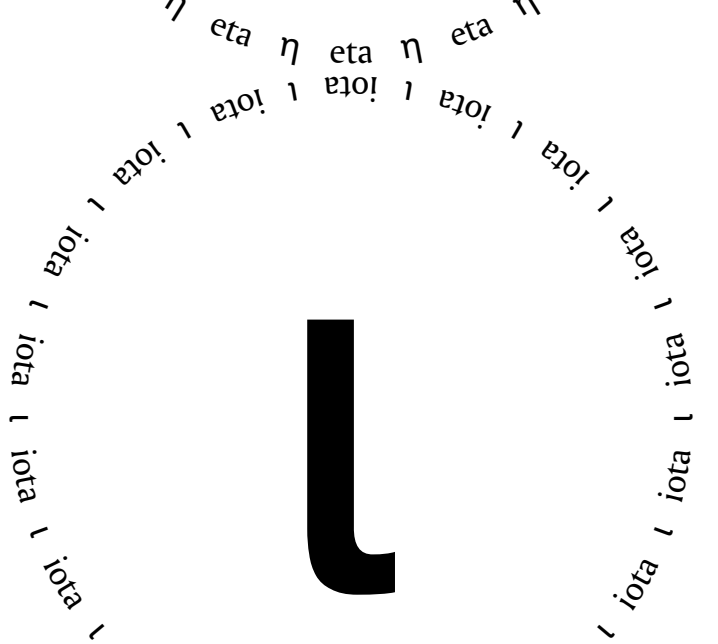

μ
mu

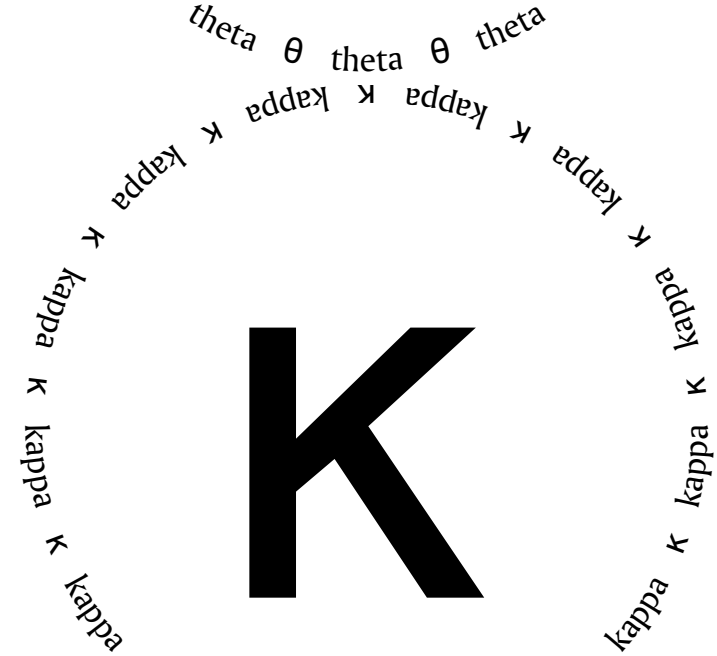
Times Eye Nose Mouth Score

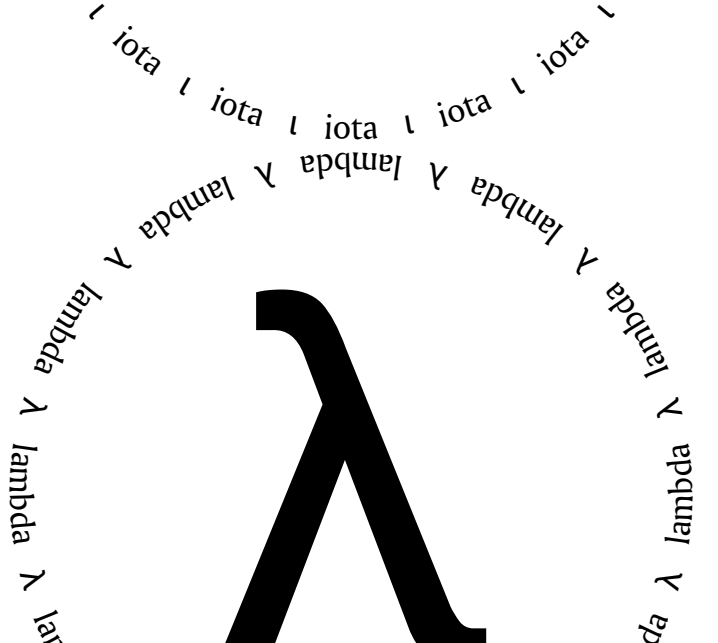
eta η eta η eta η

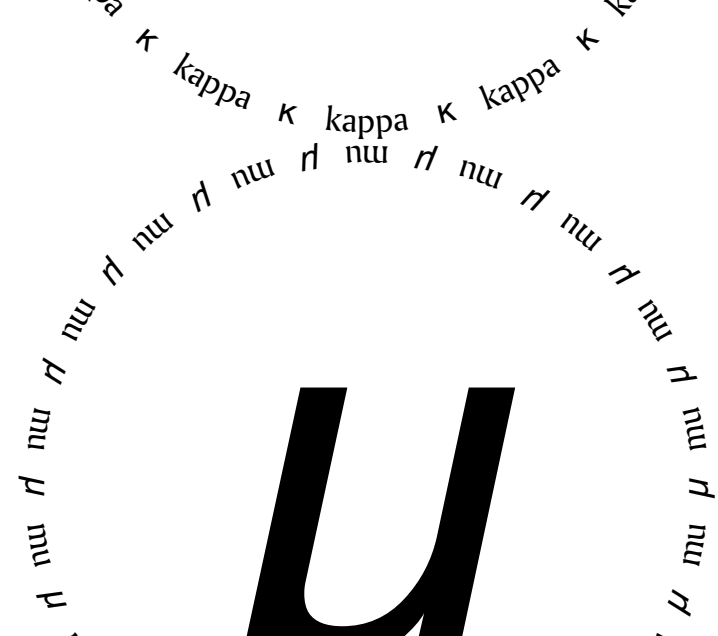

η
eta


θ
theta


ι
iota


κ
kappa


λ
lambda


μ
mu

Times Eye Nose Mouth Score

eta η eta η eta η

Wine Of The Session

Record points, not rank.

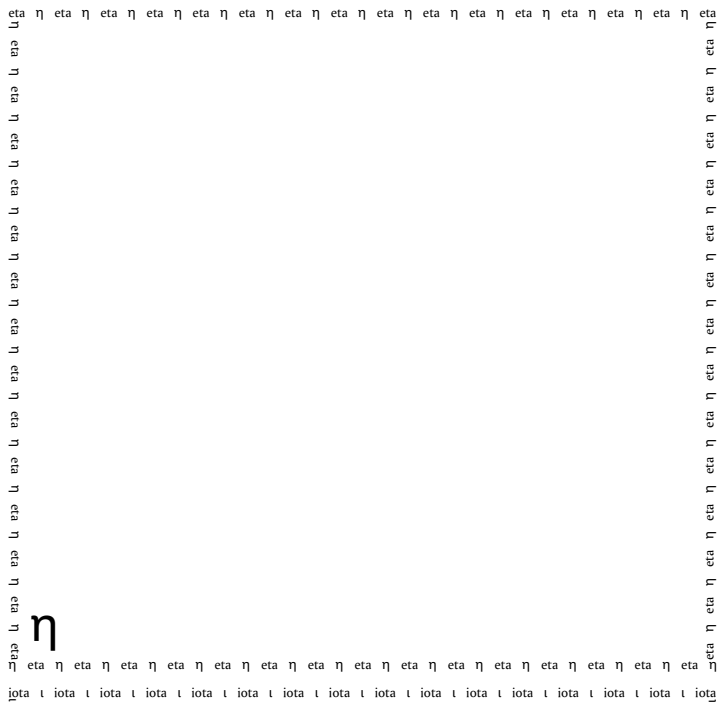
	Christopher	Derek	Julian	Andy	Alex	Total
eta η						
theta θ						
iota ι						
kappa κ						
lambda λ						
mu μ						

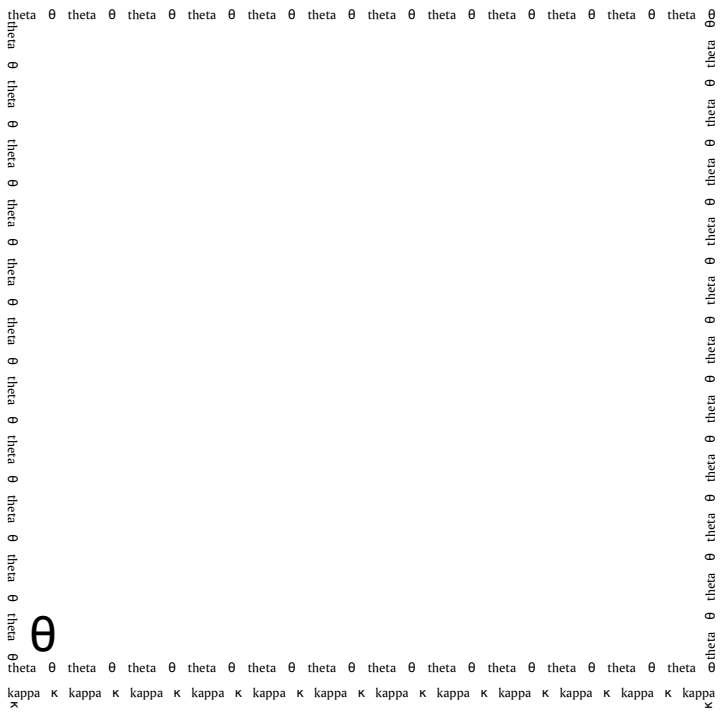
Q:

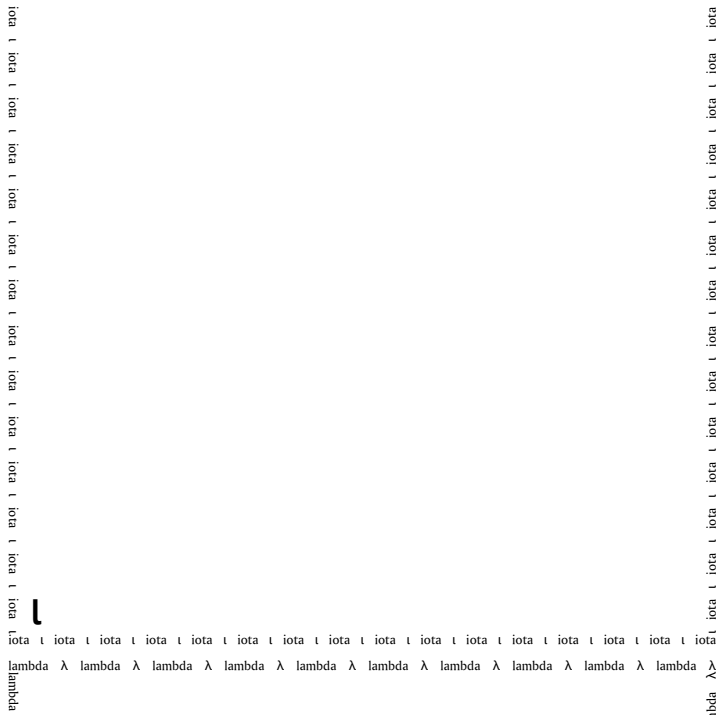
Record points, not rank.

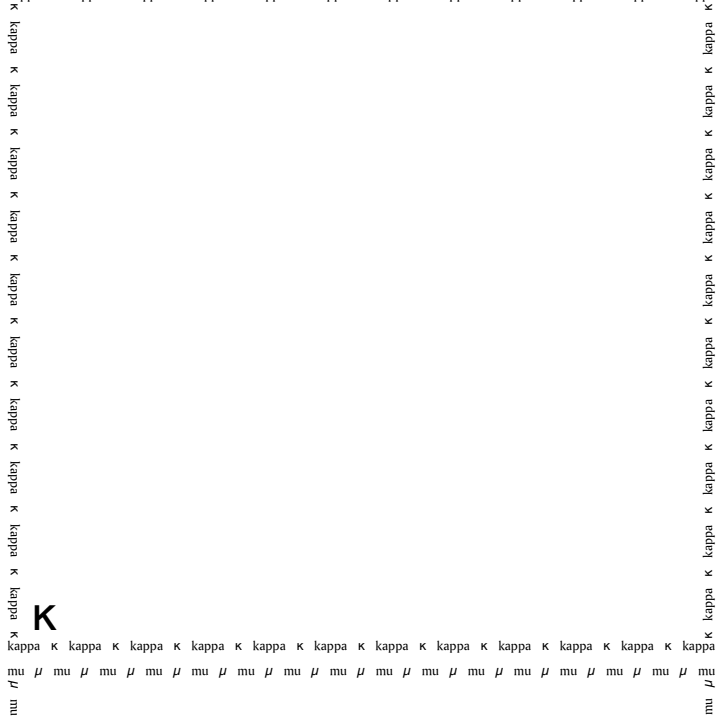
Christopher	Derek	Julian	Andy	Alex	Total
eta η eta η eta η

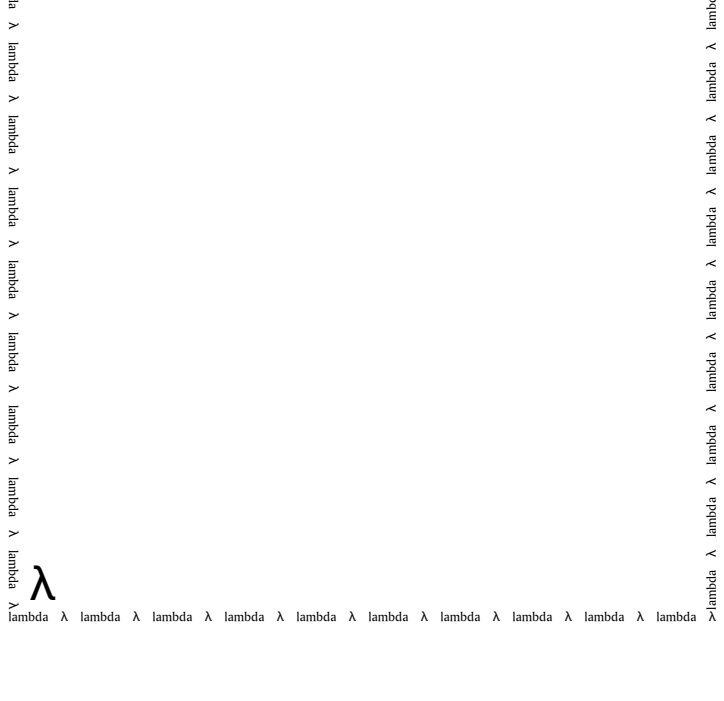
The Corks

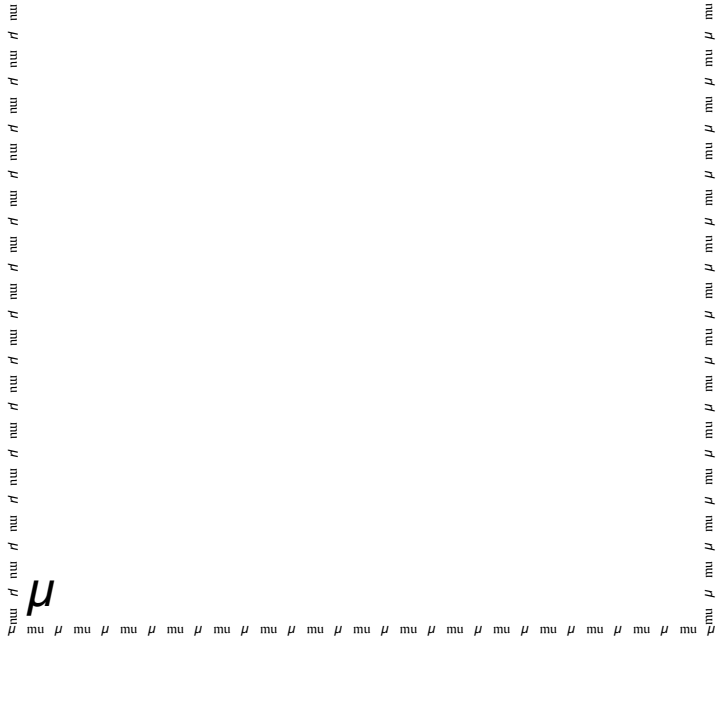






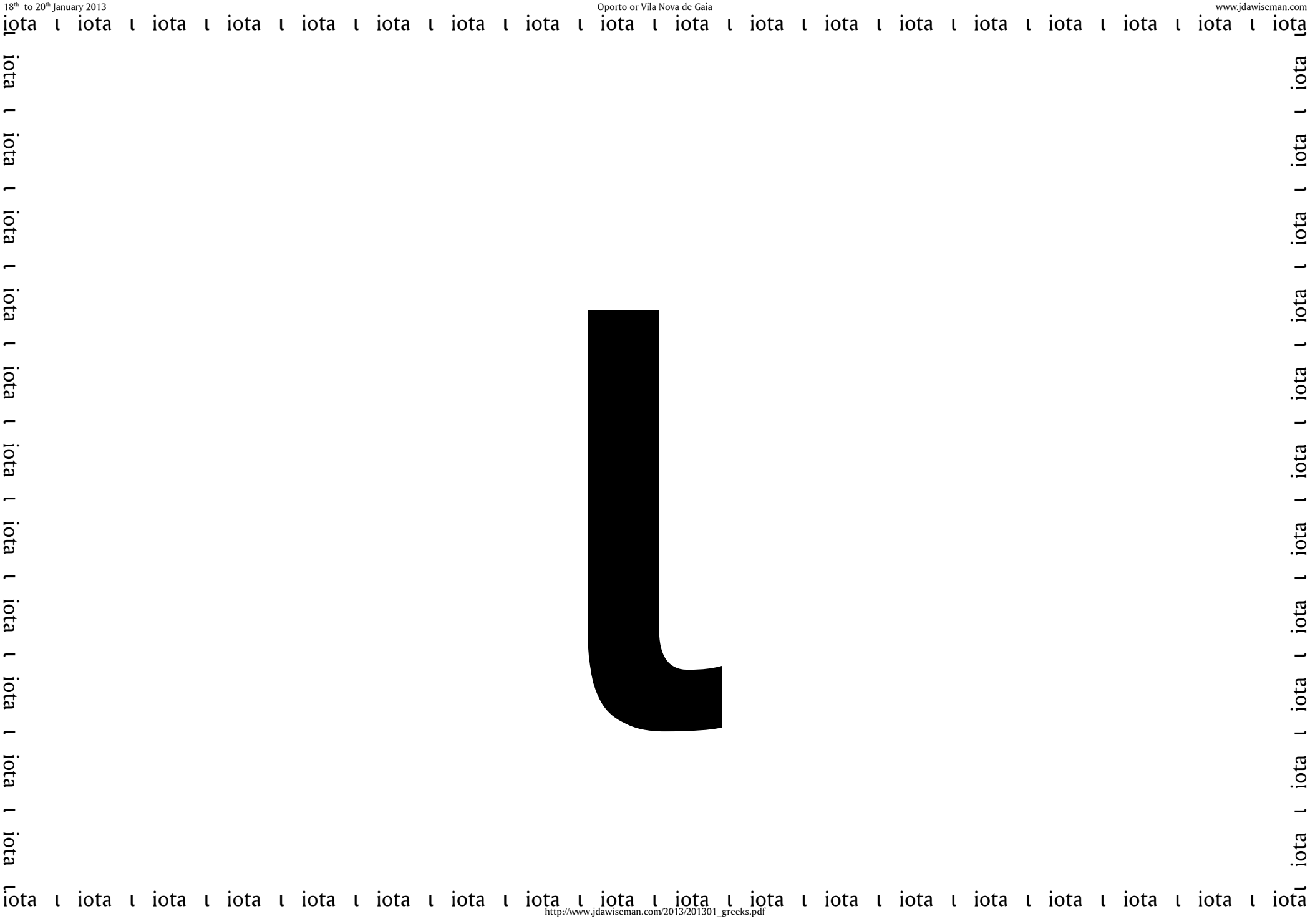






eta η eta η eta η

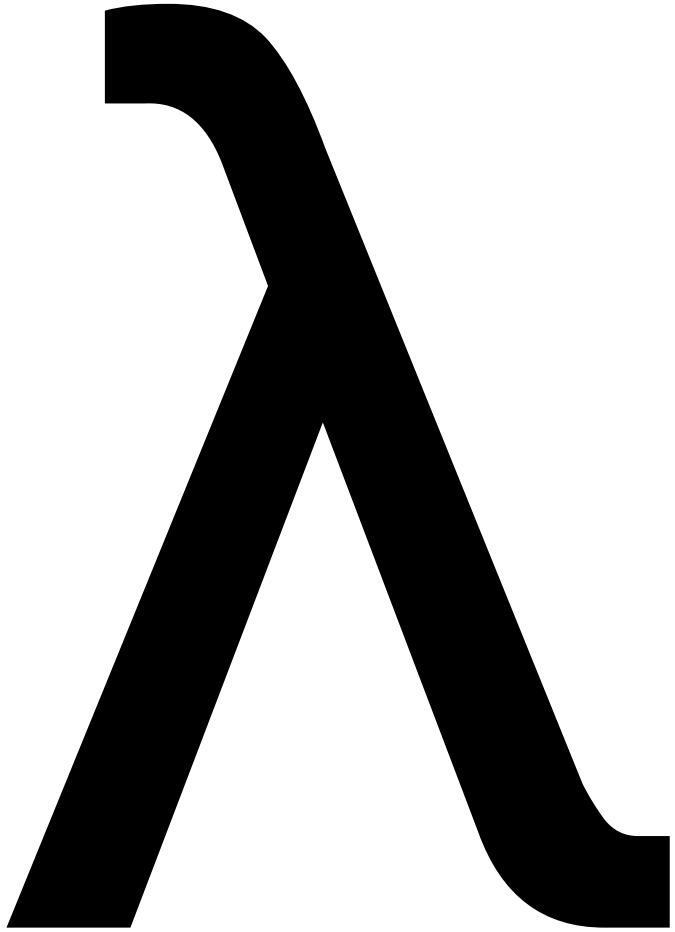
theta θ theta θ theta θ


iota

kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ kappa κ

κ

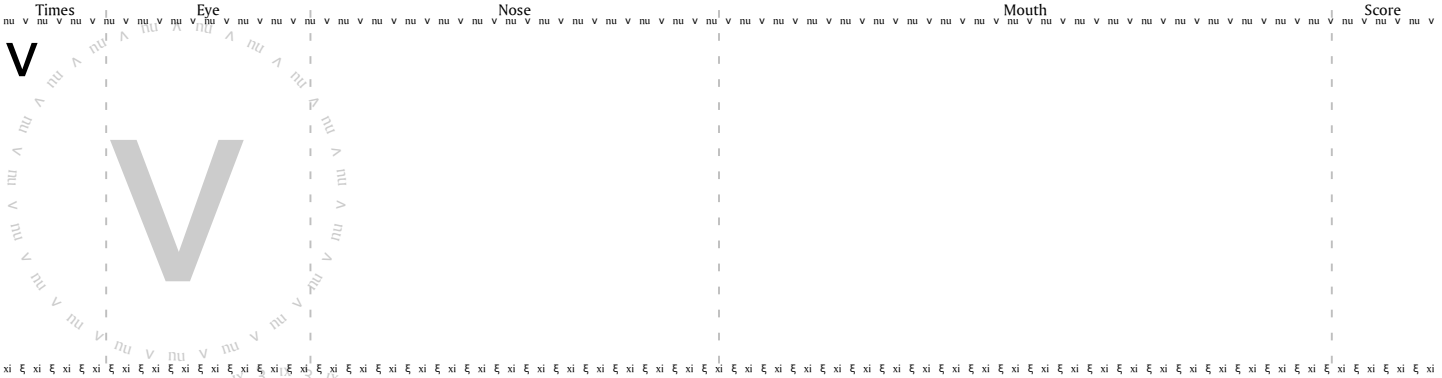
lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda
λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ
lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda λ lambda



mu μ mu μ mu μ

Christopher

Times Eye Nose Mouth Score



Christopher

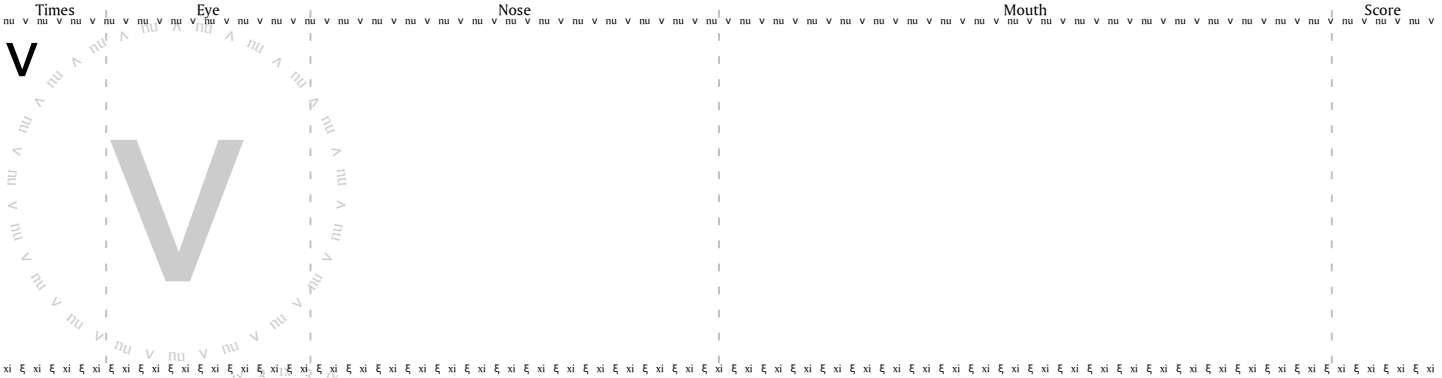
Derek

Times Eye Nose Mouth Score

nu ν nu ν nu ν

ν
nu
ξ
xi
ο
omicron
π
pi
ρ
rho
σ
sigma
Julian

Times Eye Nose Mouth Score



Julian

Andy

Times Eye Nose Mouth Score

nu ν nu ν nu ν

Alex

Times Eye Nose Mouth Score

nu ν nu ν nu ν

ν nu

ξ xi

ο omicron

π pi

ρ rho

σ sigma

nu ν nu ν nu ν

ν nu

ξ xi

ο omicron

π pi

ρ rho

σ sigma

nu ν nu ν nu ν

ν nu

ξ xi

ο omicron

π pi

ρ rho

σ sigma

nu ν nu ν nu ν

ν nu

ξ xi

ο omicron

π pi

ρ rho

σ sigma

nu ν nu ν nu ν

ν nu

ξ xi

ο omicron

π pi

ρ rho

σ sigma

nu ν nu ν nu ν

Wine Of The Session

Second points, not rank.

Christopher

Derek

Julian

Andy

Alex

Total

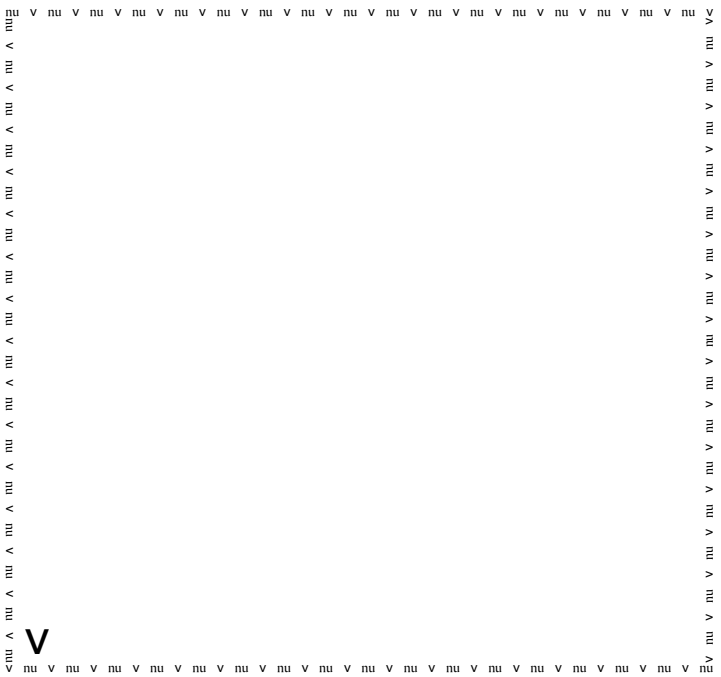
nu ν nu ν nu ν

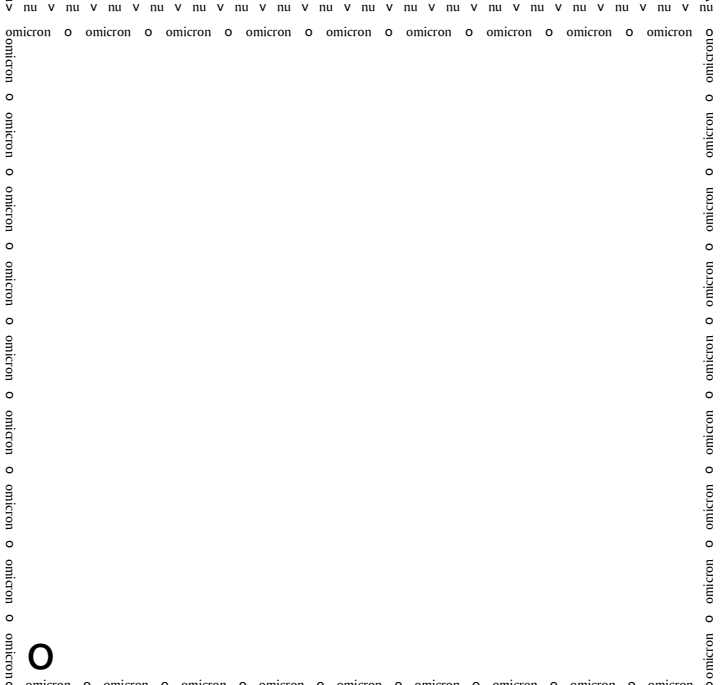
Q:

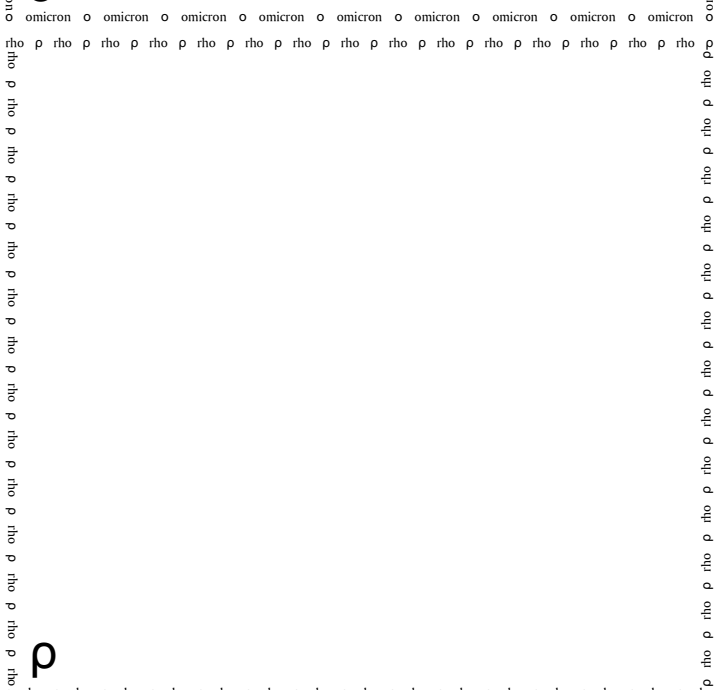
Second points, test rank.

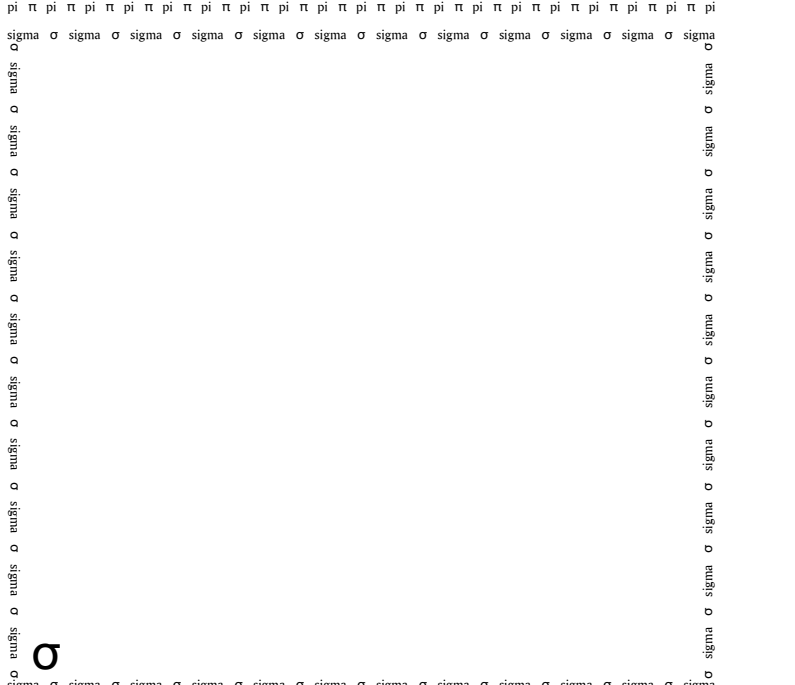
	Christopher	Derek	Julian	Andy	Alex	Total
ν	nu ν nu ν nu ν

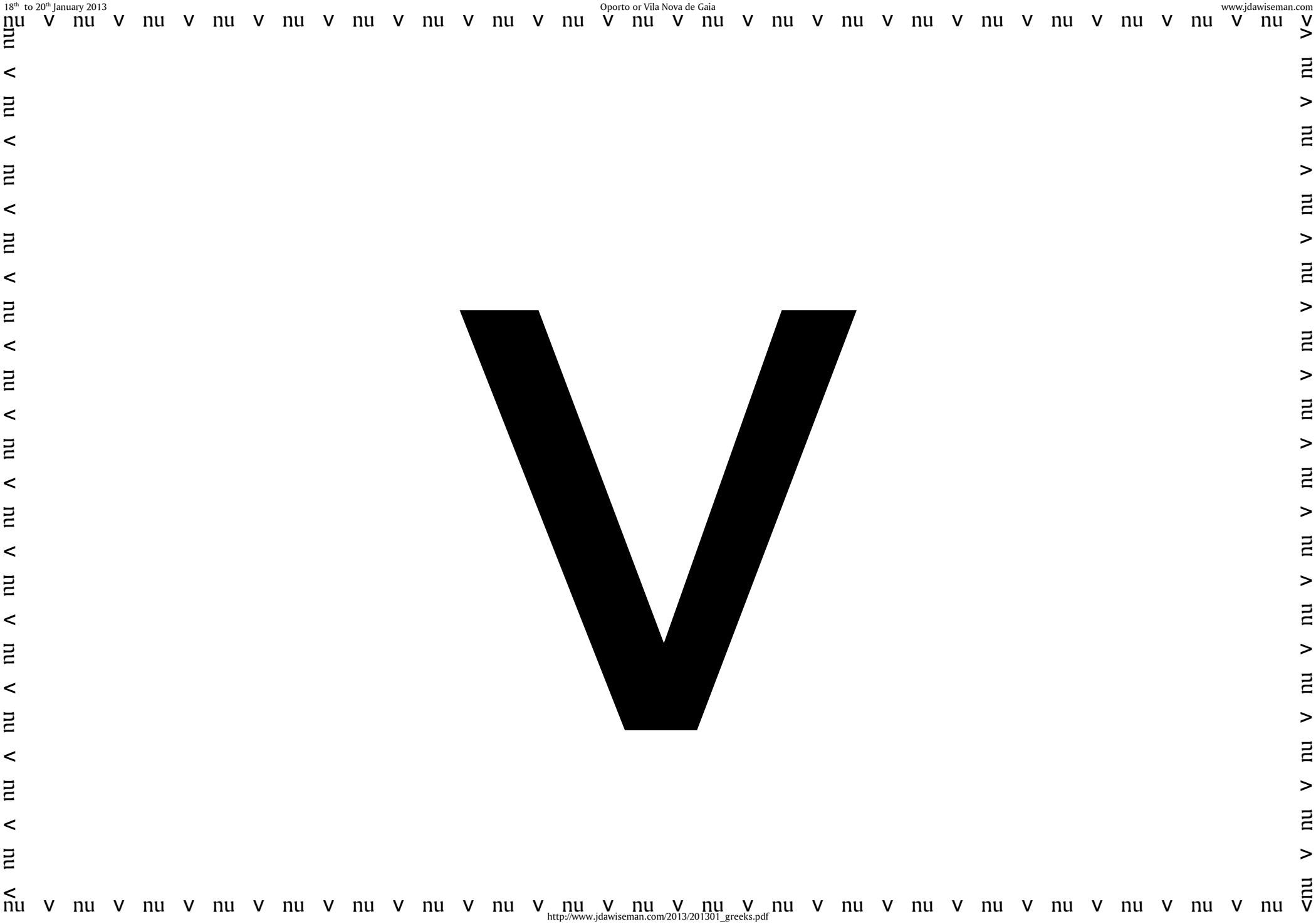
The Corks





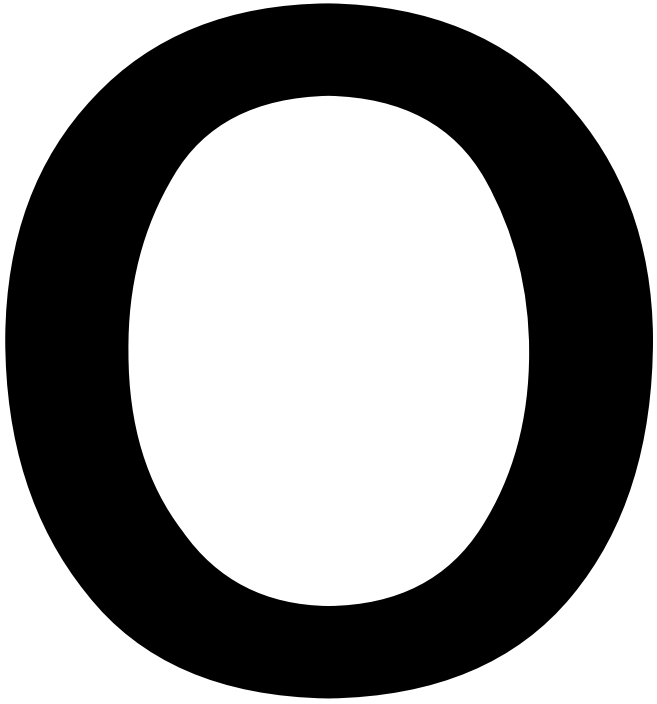




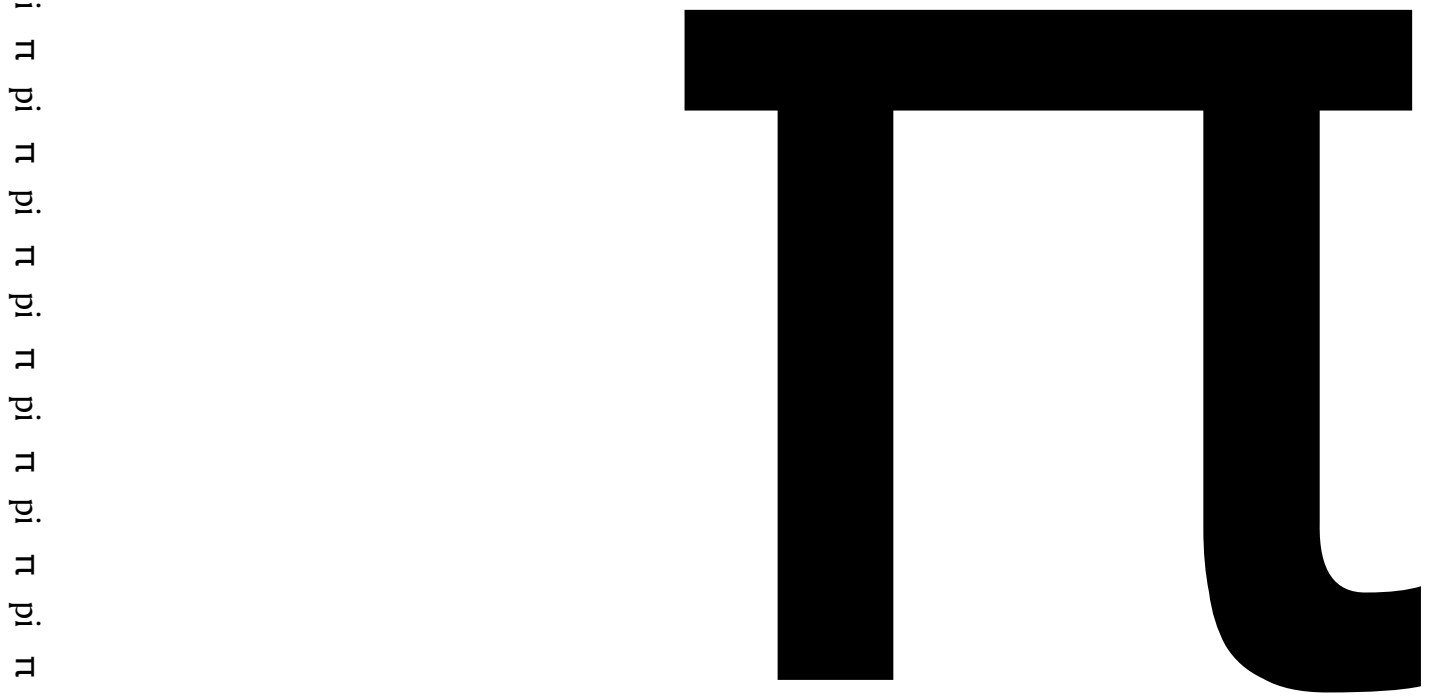

ν

ξ

omicron o omicron o omicron o omicron o omicron o omicron o omicron o omicron o omicron o omicron



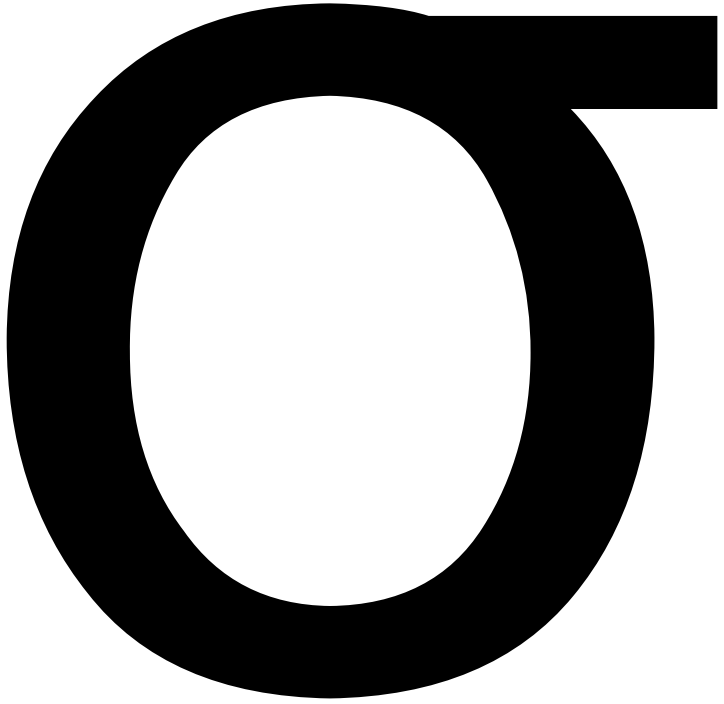
omicron o omicron o omicron o omicron o omicron o omicron o omicron o omicron o omicron o omicron



rho ρ rho ρ rho ρ

sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ

σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma σ sigma



τ tau
υ upsilon
χ chi
φ phi
ψ psi
ω omega
Christopher

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau
υ upsilon
χ chi
φ phi
ψ psi
ω omega
Derek

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau τ tau τ tau

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau τ tau τ tau

Times Eye Nose Mouth Score

tau τ tau τ tau τ

Alex

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau τ tau τ tau

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau τ tau τ tau

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau τ tau τ tau

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau τ tau τ tau

Times Eye Nose Mouth Score

tau τ tau τ tau τ

τ tau τ tau τ tau

Times Eye Nose Mouth Score

tau τ tau τ tau τ

Wine Of The Session

Record points, not rank.

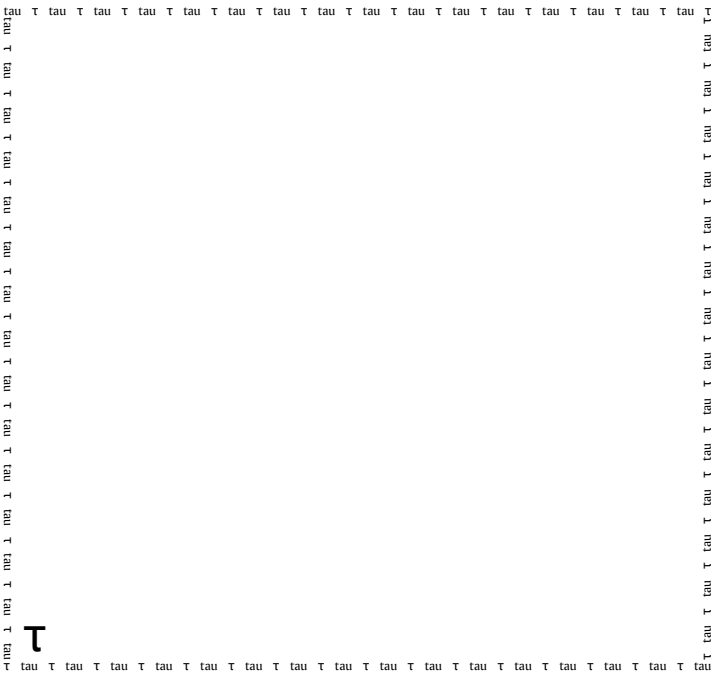
	Christopher	Derek	Julian	Andy	Alex	Total
tau τ						
upsilon υ						
phi φ						
chi χ						
psi ψ						
omega ω						

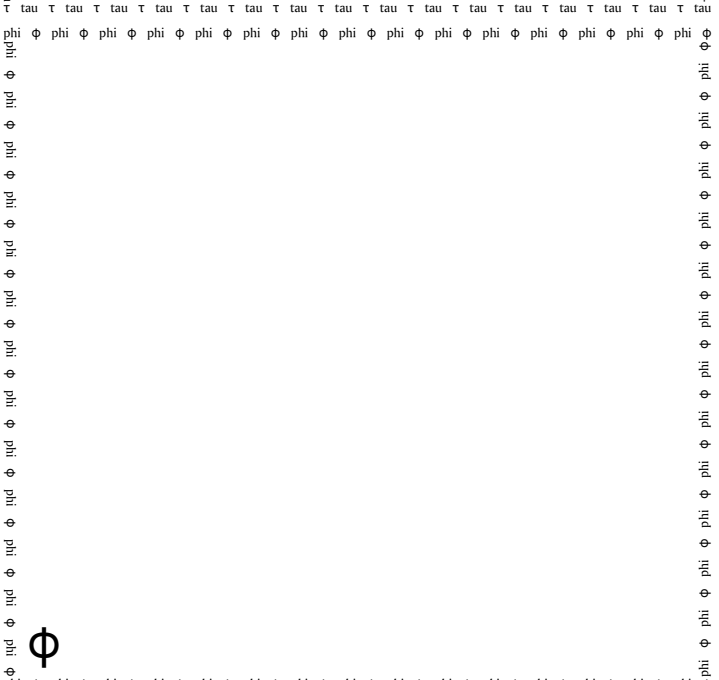
Q:

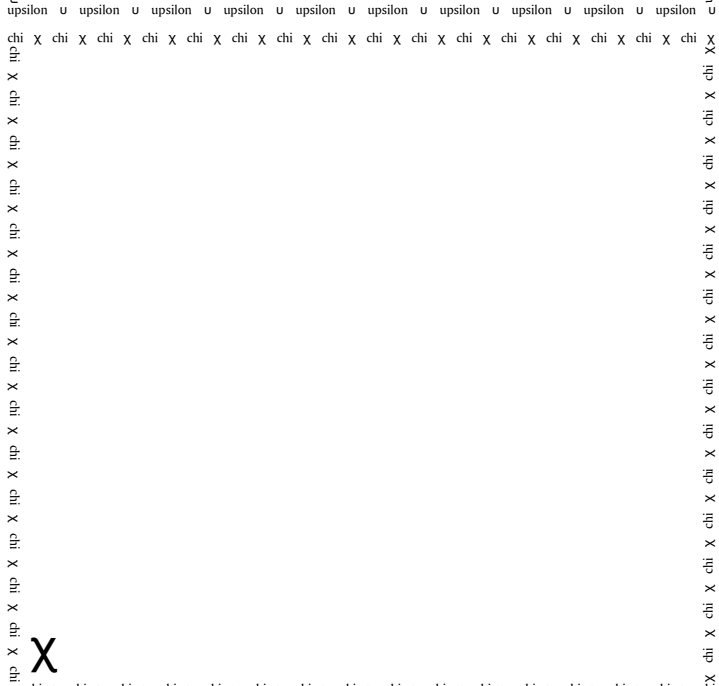
Record points, not rank.

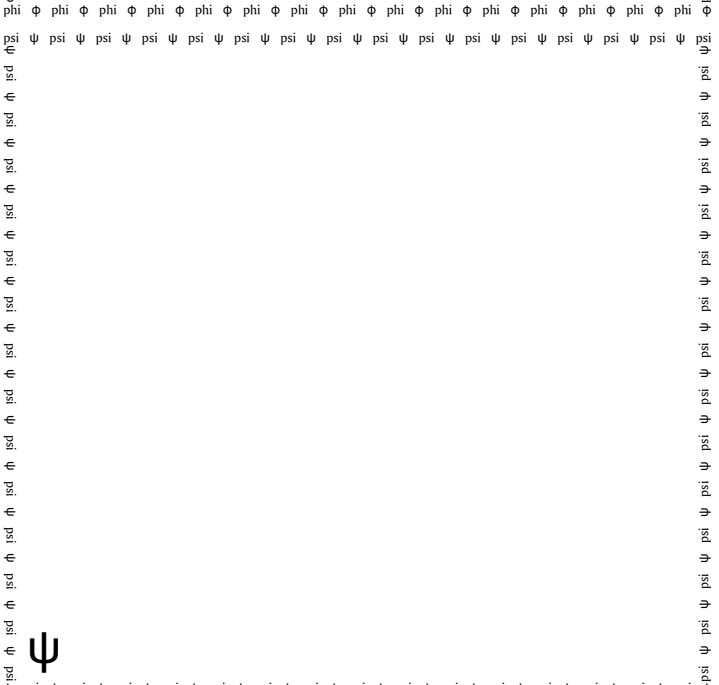
	Christopher	Derek	Julian	Andy	Alex	Total
τ	tau τ tau τ tau τ

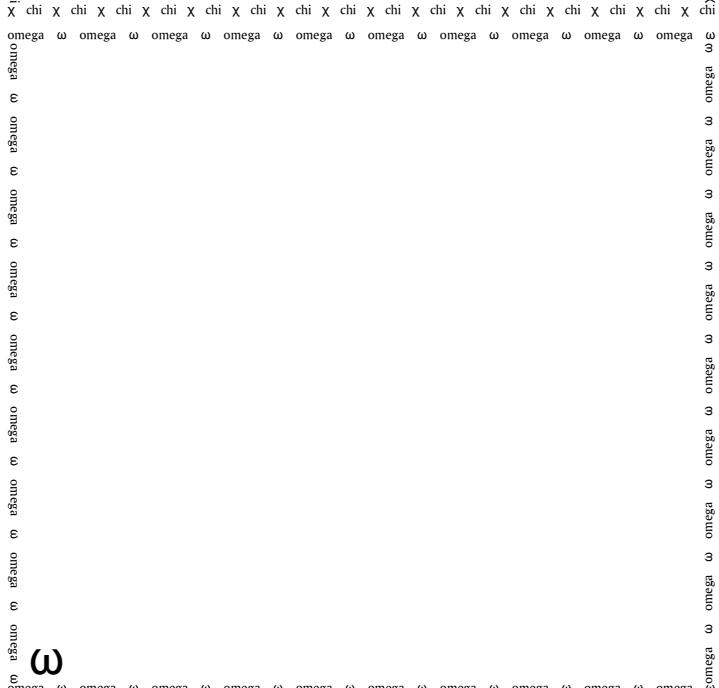
The Corks





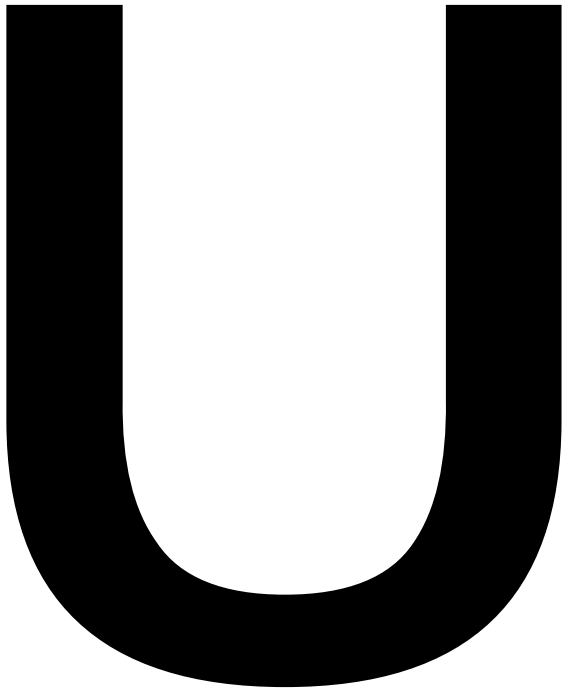


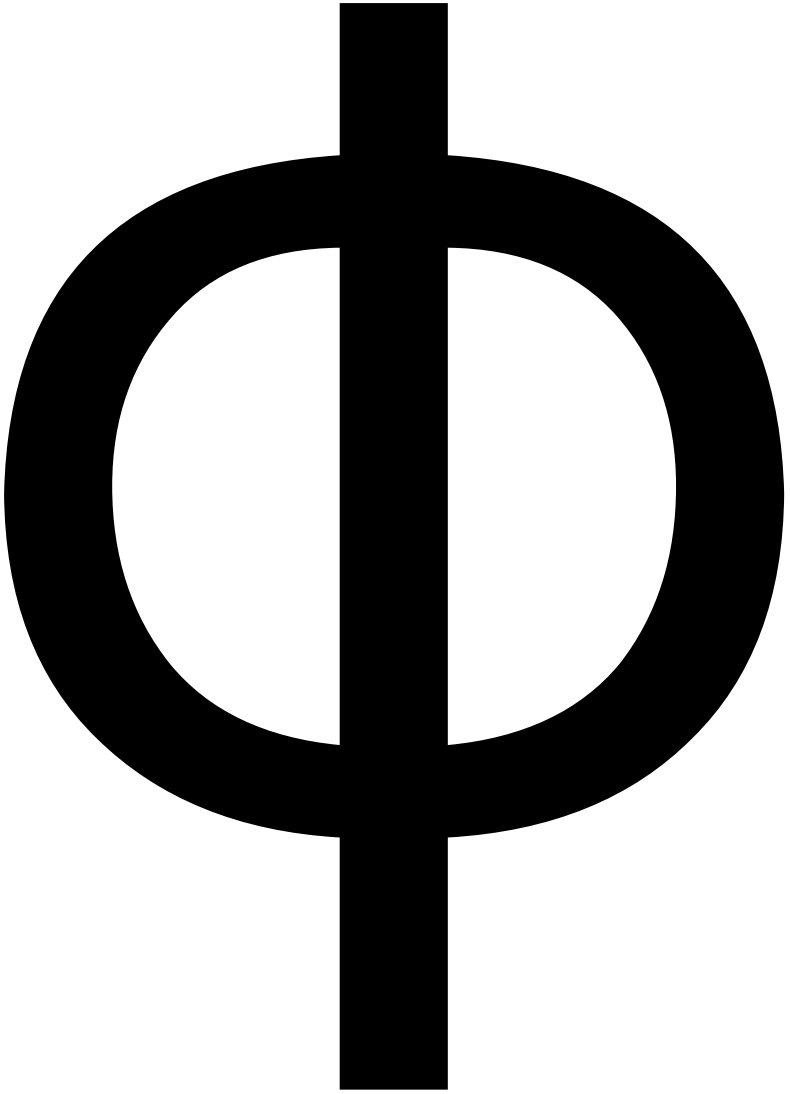




tau τ tau τ tau τ

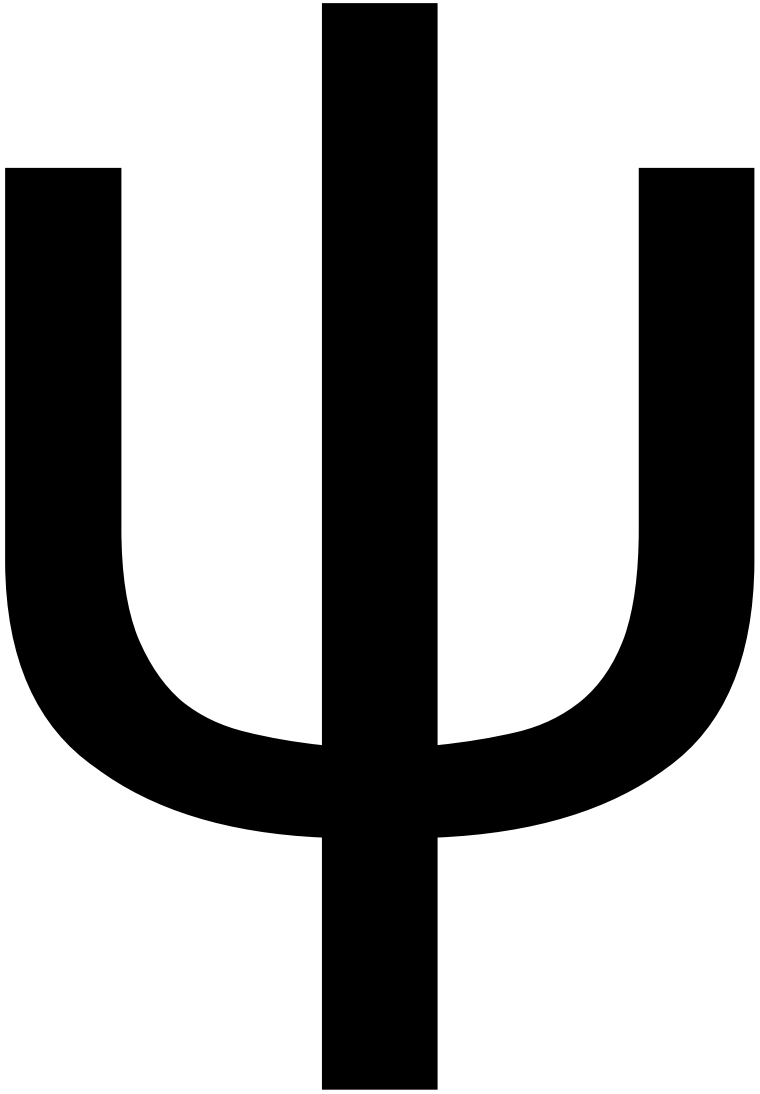
upsilon υ upsilon υ upsilon υ upsilon υ upsilon υ upsilon υ upsilon υ upsilon υ upsilon υ upsilon υ upsilon υ upsilon



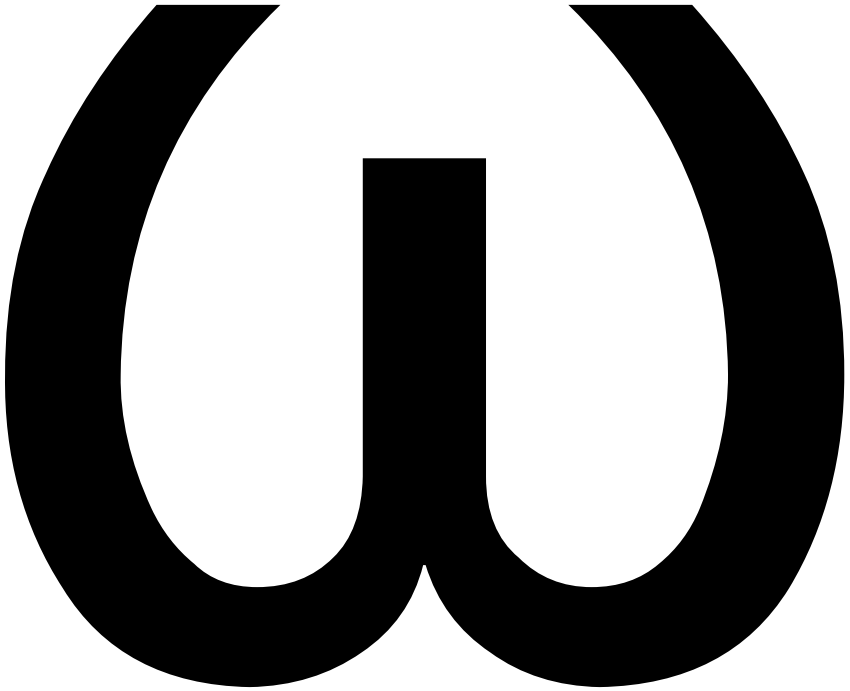


chi χ chi χ chi χ

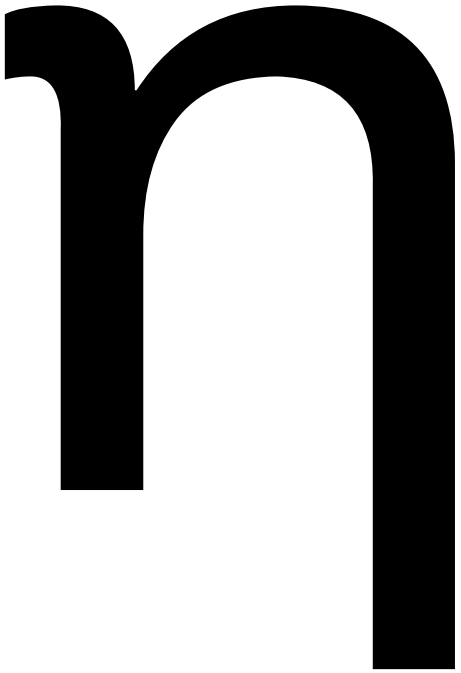
psi ψ psi



omega ω omega ω omega ω omega ω omega ω omega ω omega ω omega ω omega ω omega ω omega ω omega ω



eta η eta η eta η eta η eta η eta η

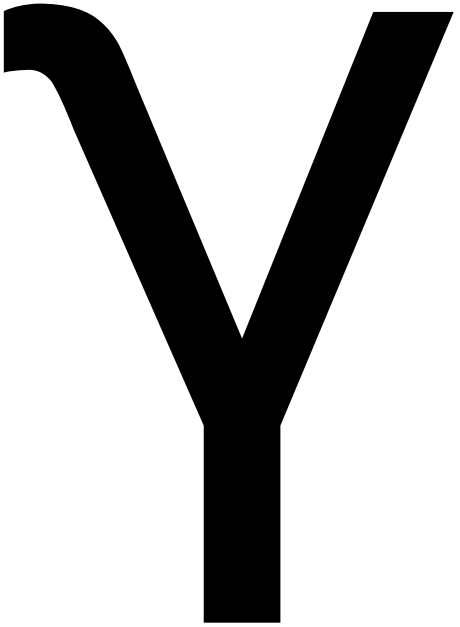


eta η eta η eta η eta η eta η eta η

epsilon ε epsilon ε epsilon ε epsilon ε

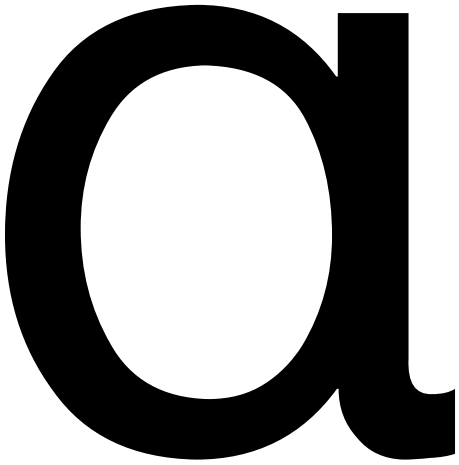
epsilon ε epsilon ε epsilon ε epsilon ε

gamma γ gamma γ gamma γ gamma γ



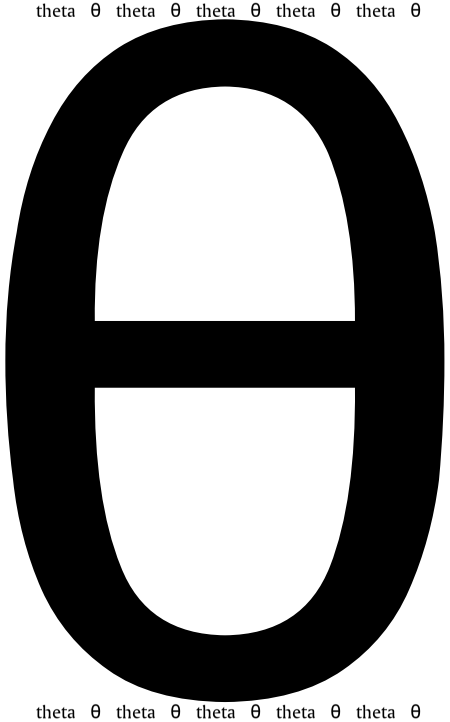
gamma γ gamma γ gamma γ gamma γ

alpha α alpha α alpha α alpha α alpha α



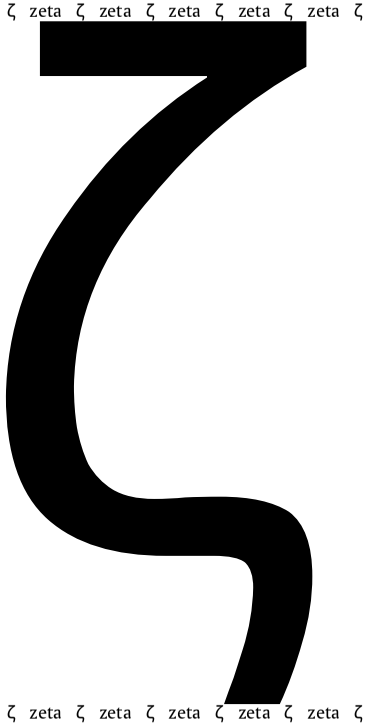
alpha α alpha α alpha α alpha α alpha α

theta θ theta θ theta θ theta θ theta θ



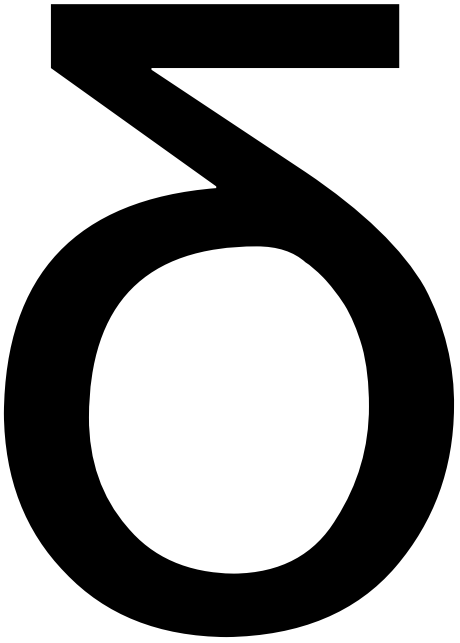
theta θ theta θ theta θ theta θ theta θ

zeta ζ zeta ζ zeta ζ zeta ζ zeta ζ zeta ζ



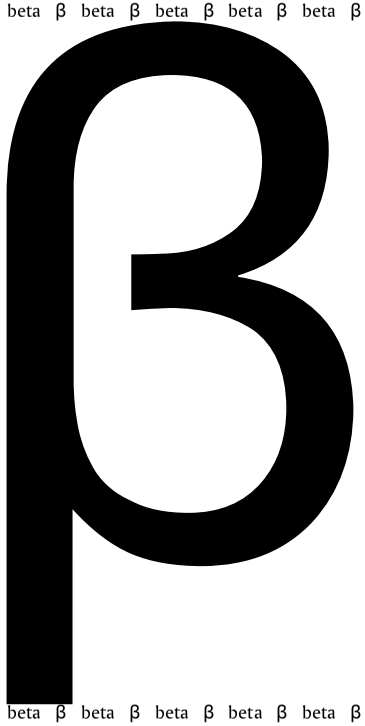
zeta ζ zeta ζ zeta ζ zeta ζ zeta ζ zeta ζ

delta δ delta δ delta δ delta δ delta δ



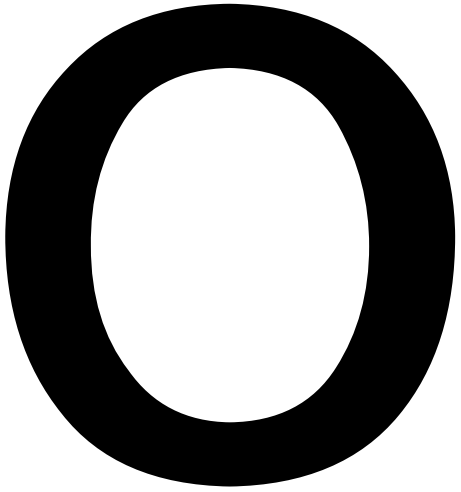
delta δ delta δ delta δ delta δ delta δ

beta β beta β beta β beta β beta β



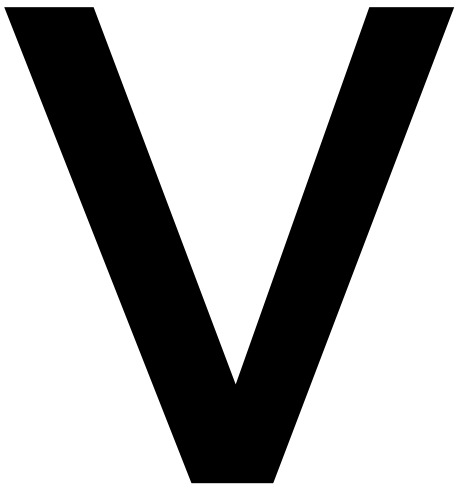
beta β beta β beta β beta β beta β

omicron ο omicron ο omicron ο omicron ο



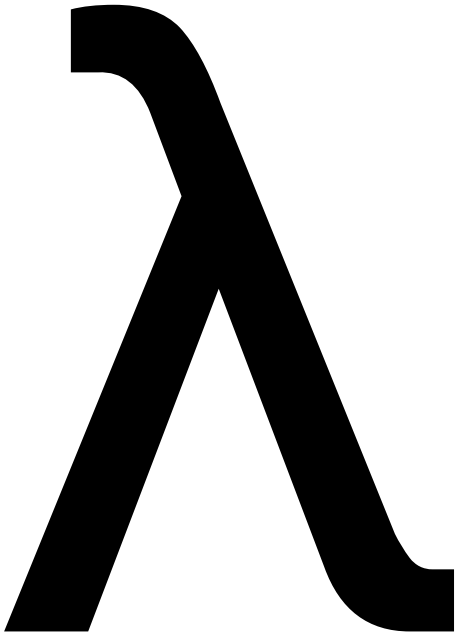
omicron ο omicron ο omicron ο omicron ο

nu ν nu ν nu ν nu ν nu ν nu ν nu ν



nu ν nu ν nu ν nu ν nu ν nu ν nu ν

lambda λ lambda λ lambda λ lambda λ

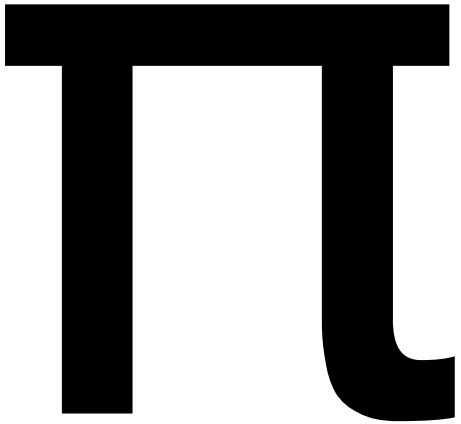


lambda λ lambda λ lambda λ lambda λ

iota ι iota ι iota ι iota ι iota ι iota ι

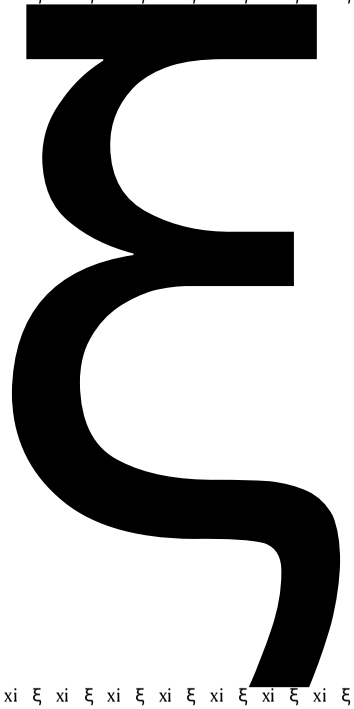
iota ι iota ι iota ι iota ι iota ι iota ι

pi π pi π pi π pi π pi π pi π pi π



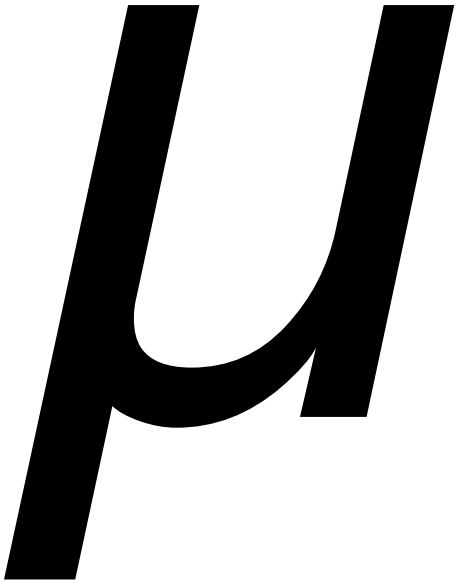
pi π pi π pi π pi π pi π pi π pi π

xi ξ xi ξ xi ξ xi ξ xi ξ xi ξ xi ξ



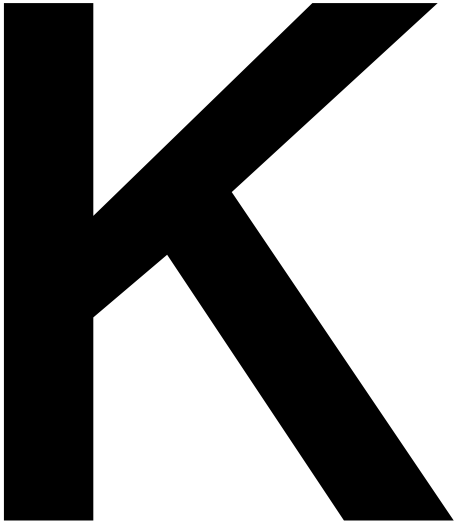
xi ξ xi ξ xi ξ xi ξ xi ξ xi ξ xi ξ

mu μ mu μ mu μ mu μ mu μ mu μ



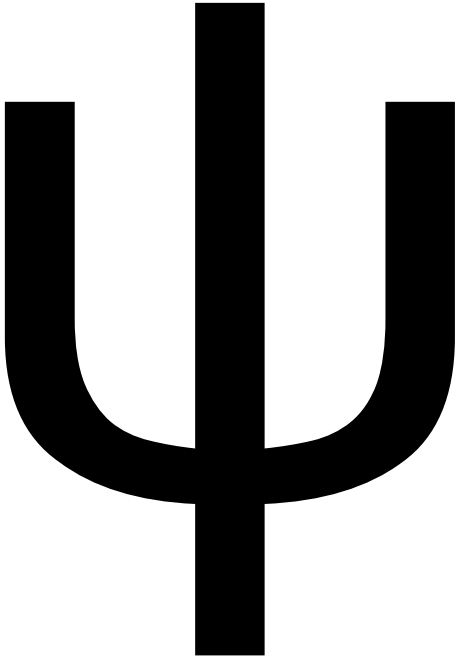
mu μ mu μ mu μ mu μ mu μ mu μ

kappa κ kappa κ kappa κ kappa κ kappa κ



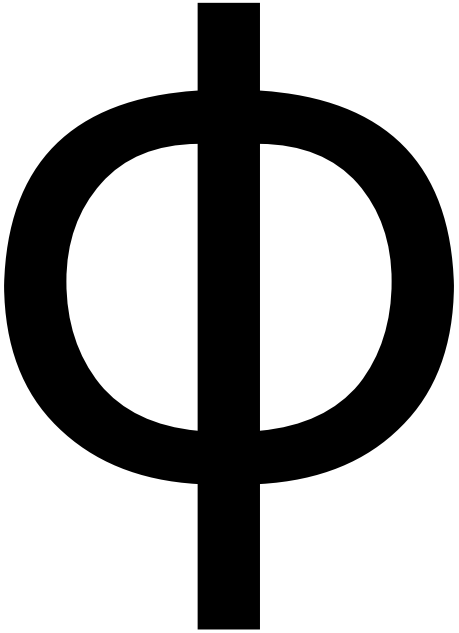
kappa κ kappa κ kappa κ kappa κ kappa κ

psi ψ psi ψ psi ψ psi ψ psi ψ psi ψ



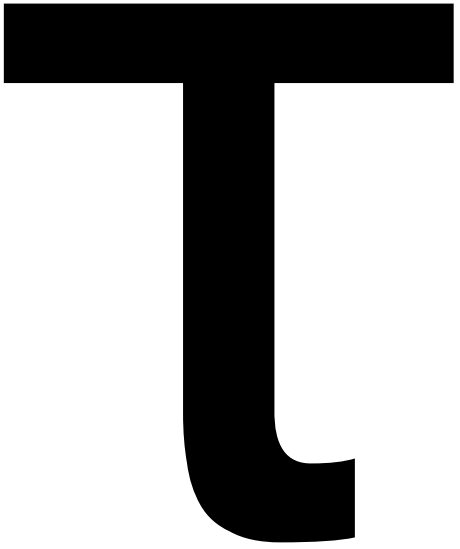
psi ψ psi ψ psi ψ psi ψ psi ψ psi ψ

phi φ phi φ phi φ phi φ phi φ phi φ



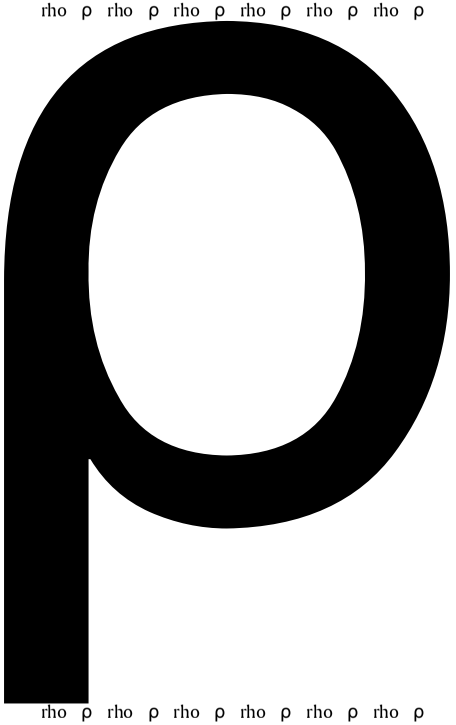
phi φ phi φ phi φ phi φ phi φ phi φ

tau τ tau τ tau τ tau τ tau τ tau τ



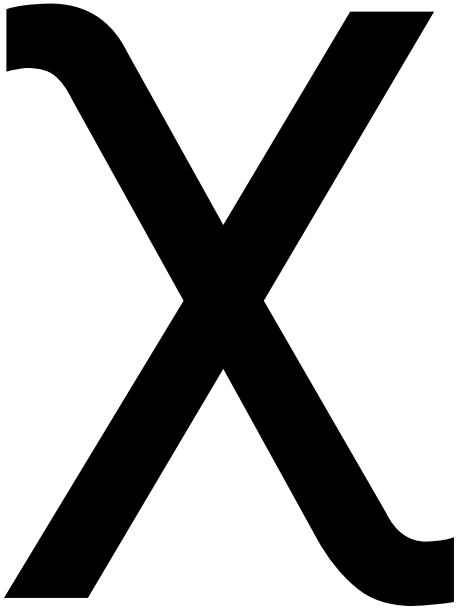
tau τ tau τ tau τ tau τ tau τ tau τ

rho ρ rho ρ rho ρ rho ρ rho ρ rho ρ



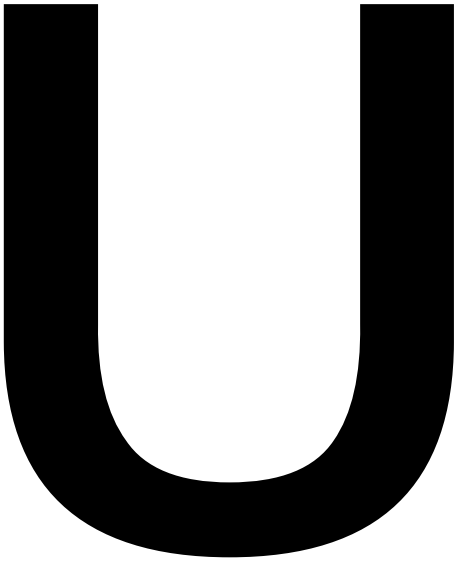
rho ρ rho ρ rho ρ rho ρ rho ρ rho ρ

chi χ chi χ chi χ chi χ chi χ chi χ



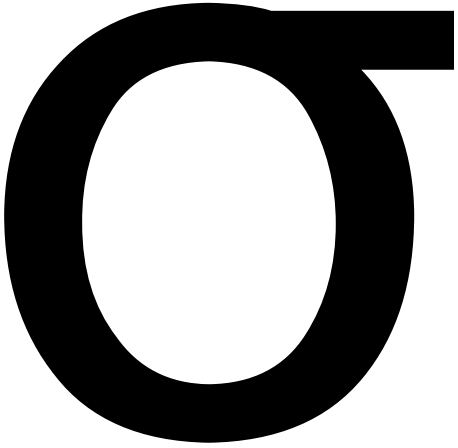
chi χ chi χ chi χ chi χ chi χ chi χ

upsilon υ upsilon υ upsilon υ upsilon υ



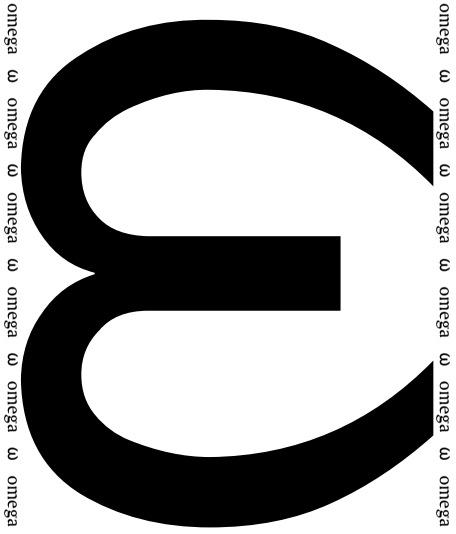
upsilon υ upsilon υ upsilon υ upsilon υ

sigma σ sigma σ sigma σ sigma σ sigma σ



sigma σ sigma σ sigma σ sigma σ sigma σ

omega ω omega ω omega ω omega ω omega ω



omega ω omega ω omega ω omega ω omega ω

www.jdawiseman.com/papers/placemat/placemat.html www.jdawiseman.com/placemat.html www.jdawiseman.com/papers/placemat/placemat.ps

© Copyright 2013 Julian D. A. Wiseman of www.jdawiseman.com
This work is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported Licence.
http://creativecommons.org/licenses/by-nc-sa/3.0/deed.en_GB

product = Acrobat Distiller 8.3.1; languagelevel = 3; version = 3016.102; revision = 0; serialnumber = 0; usertime = 7629383

PageCount = 240; PrinterName = (); BuildTime = 1154372058; CurFontCache = 5168; MaxFontCache = 100000000; CurFormCache = 0; MaxFormCache = 100000; CurOutlineCache = 0; MaxOutlineCache = 100000; CurUPathCache = 0; MaxUPathCache = 0; RealFormat = (IEEE); FactoryDefaults = false; FontResourceDir = (%hostfont%fonts/); GenericResourceDir = (%genericresource%); currentcolorspace = [/DeviceGray]; currentglobal = false;

Version of placemat program code = D:201301132200 = 2013 Jan 13 at 2200

ExternalLinks & ExternalLinksExtras:
Latest version this placemat = http://www.jdawiseman.com/2013/201301_greeks.pdf
Placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&view=unread#unread
Example parameters = http://www.theportforum.com/viewtopic.php?t=5837&view=unread#unread

Names = [(Christopher) (Derek) (Julian) (Andy) (Alex) () () () () ()]

Fonts: TitlesFont = AmerettoThinBold; CircletextFont = AmerettoNormal; NamesFont = AmerettoNormal; HeaderFont = AmerettoNormal

Equivalences: Titles = TitlesTastingNotes = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder;

TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactor = 0.2; TastingNotesCirclesBehindTopX = { [0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 9 mod get }; TastingNotesCirclesBehindBottomX = { [0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 1 add 9 mod get }

6 glasses: BestPackingType is RectangularDislocation with 3 rows and 2 columns.

6 glasses: BestPackingType is RectangularDislocation with 3 rows and 2 columns.

6 glasses: BestPackingType is RectangularDislocation with 3 rows and 2 columns.

6 glasses: BestPackingType is RectangularDislocation with 3 rows and 2 columns.

SheetNum = 0: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum

SheetNum = 1: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum

SheetNum = 2: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum

SheetNum = 3: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum

Radii = 130.458, all of them

GlassesOnSheets = [[0 1 2 3 4 5] [6 7 8 9 10 11] [12 13 14 15 16 17] [18 19 20 21 22 23]]

GlassesOnTastingNotePages = GlassesOnSheets

Titles ASCIIfied and re-arranged by GlassesOnSheets =
```
[
    [ (alpha) (beta) (gamma) (delta) (epsilon) (zeta) ]
    [ (eta) (theta) (iota) (kappa) (lambda) (mu) ]
    [ (nu) (xi) (omicron) (pi) (rho) (sigma) ]
    [ (tau) (upsilon) (phi) (chi) (psi) (omega) ]
]
```

CirclearraysFontSizes = 13.0458, all of them

CirclearraysFontSizes/Radii = 0.1, all of them

RadiiCirclearrayBaseline = 127.757, all of them

RadiiCirclearrayInside = [118.312 118.312 118.521 118.521]

CirclearraysN, unrounded, uncapped = [[14.123 15.586 12.138 14.651 12.145 16.546] [17.976 14.373 18.098 13.496 12.097 18.027] [19.632 22.334 11.069 21.411 17.299 13.544] [18.373 11.929 17.244 18.656 17.860 12.170]]

CirclearraysN = [[14 15 12 14 12 16] [17 14 18 13 12 18] [19 22 11 21 17 13] [18 11 17 18 17 12]]

TitleFontSizes = [[205.419 205.419 205.419 205.419 205.419 205.419] [194.715 194.715 194.715 194.715 194.715 194.715] [205.272 205.272 205.272 205.272 205.272 205.272] [201.666 201.666 201.666 201.666 201.666 201.666]]

PrePourScalingFactors = [2.34884 2.45561 2.35244 2.39315]

0 = ThisPageOrdering; A4 = ThisPaperType.

1 = ThisPageOrdering; A4 = ThisPaperType.

2 = ThisPageOrdering; A4 = ThisPaperType.

3 = ThisPageOrdering; A4 = ThisPaperType.

URL # tags: Glasses_0 ... Glasses_39; TastingNotes_0 ... TastingNotes_39; VoteRecorder_0 ... VoteRecorder_7; CorkDisplay_0 ... CorkDisplay_3; PrePour_0 ... PrePour_23; StickyLabels_0 ... StickyLabels_2; DistillationLog

Only log output remaining:
PageCount = 359; CurFontCache = 46037; CurFormCache = 5; CurOutlineCache = 244509; CurUPathCache = 0; usertime = 7640750

13   = countexecstack: can be 11 or 13 or 42 or other
3   = countdictstack: this should be 3
0   = CountGraphicsStack: this really should be 0
0   = count: this really should be 0