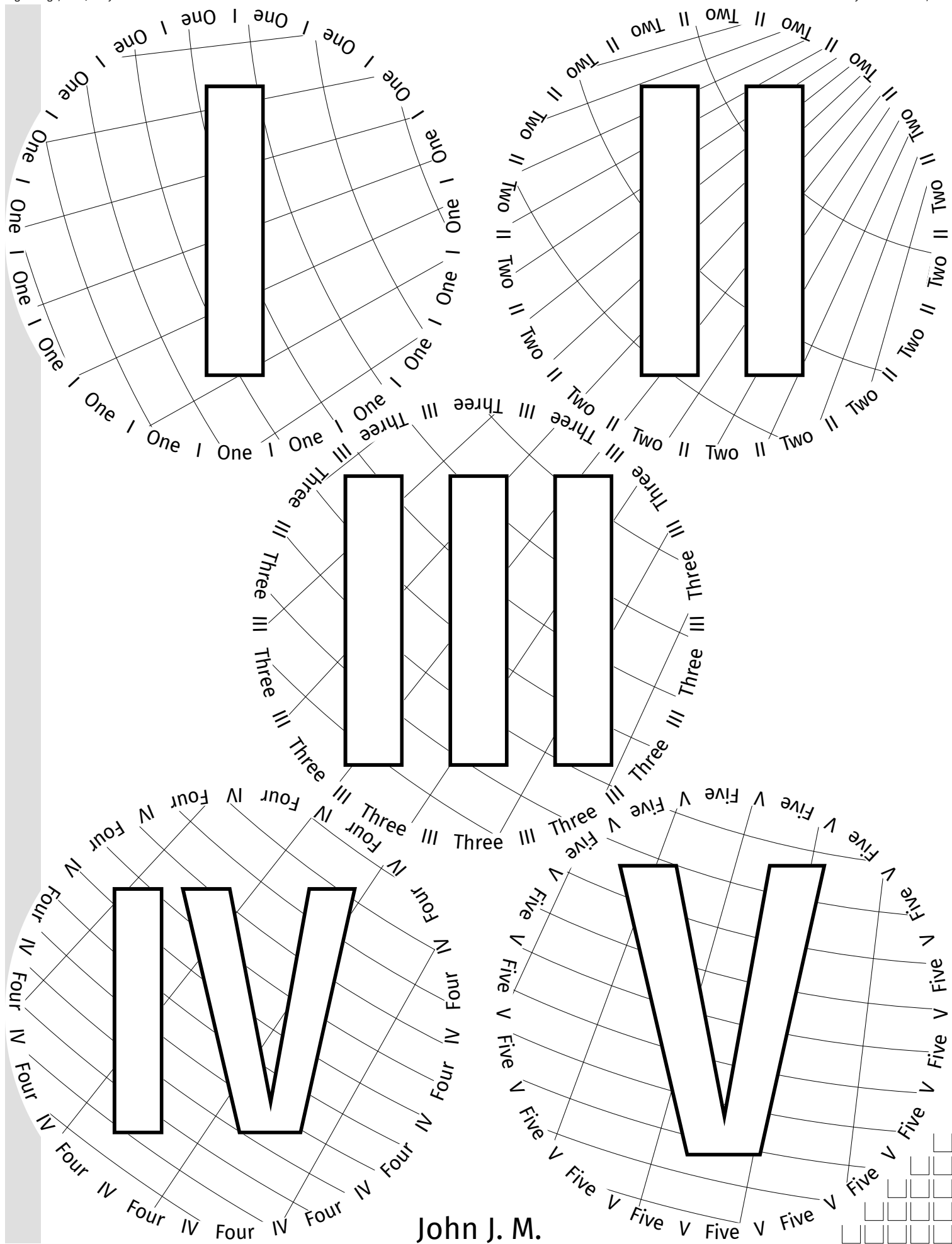
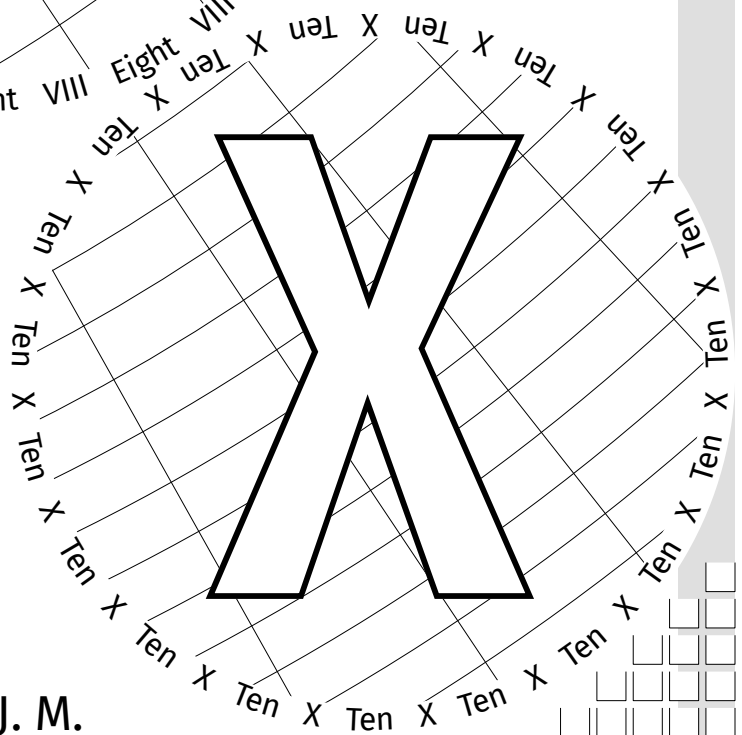
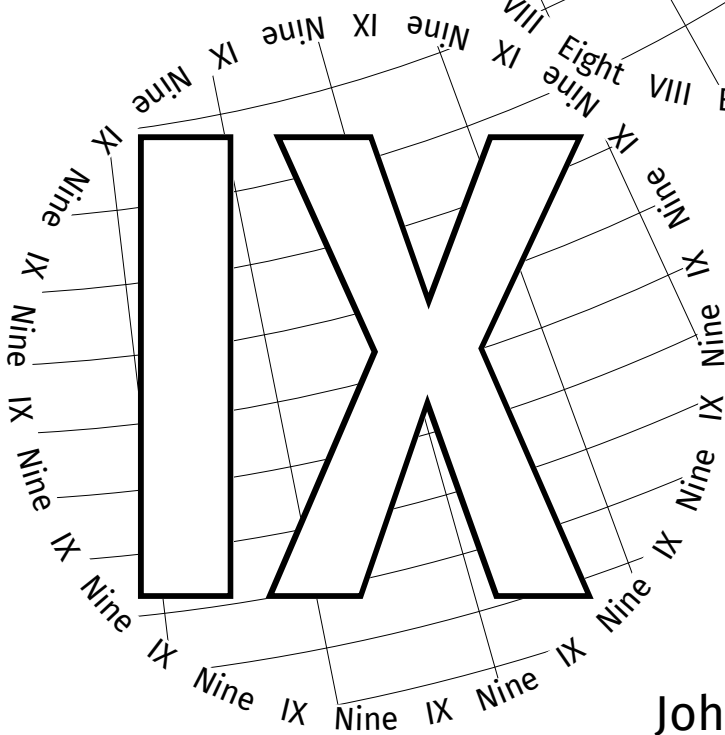
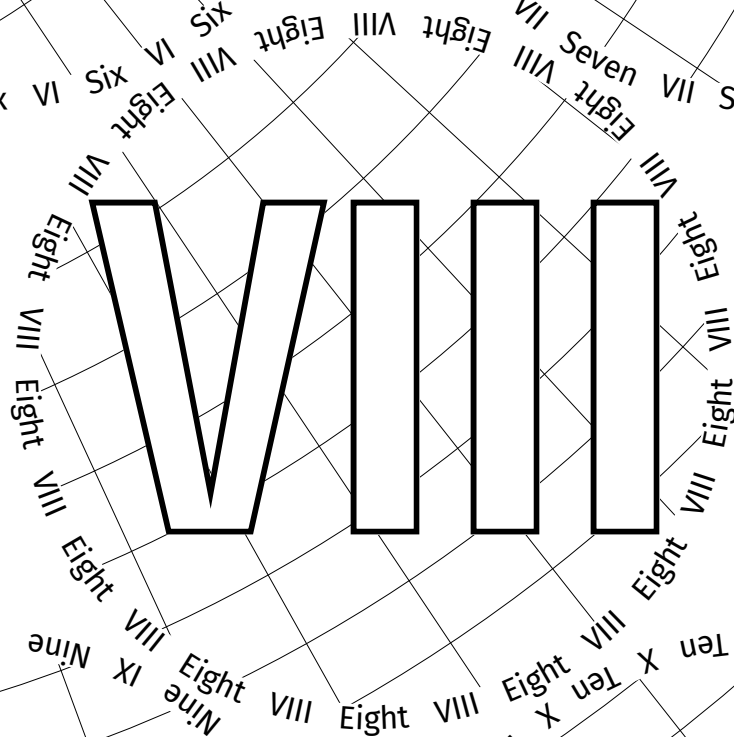
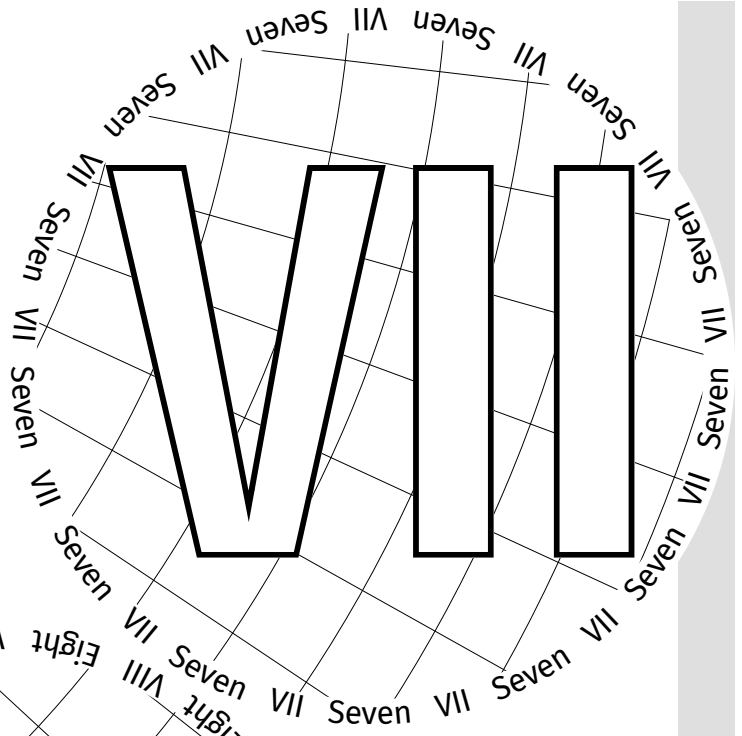
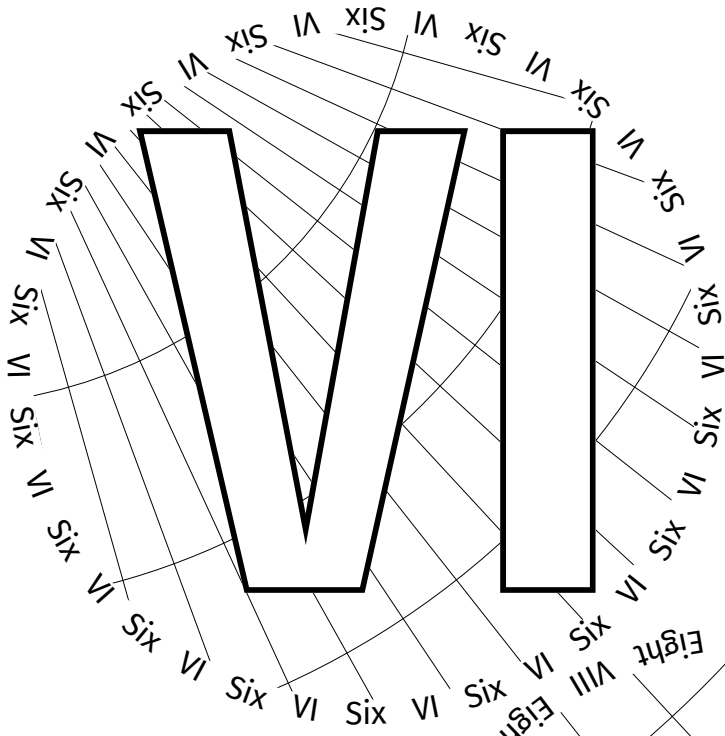
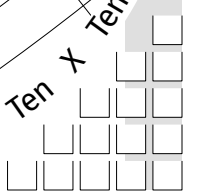




John J. M.



John J. M.



Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

One of the main reasons for the success of the *Chlamydomonas reinhardtii* model is the availability of a large number of mutants and the ability to perform high-throughput screening. This is achieved through the use of a large number of mutant strains, which are screened for specific phenotypes. The mutants are then used to study the function of the corresponding genes. This approach has been used to identify many genes involved in the regulation of the cell cycle and other cellular processes.

One of the main reasons for the success of the *Chlamydomonas reinhardtii* model is the availability of a large number of mutants and the ability to perform high-throughput screening. This is due to the fact that *C. reinhardtii* is a unicellular organism that can be grown in large quantities in a defined medium. The availability of a large number of mutants and the ability to perform high-throughput screening are the main reasons for the success of the *Chlamydomonas reinhardtii* model.

A barcode is located at the bottom left of the page. To its right, the text "Two // Two // Two // III" is printed, followed by a large "X" mark and the Roman numeral "III".

A barcode is located at the bottom left of the page. To its right, the text "Two // Two // Two // III" is printed, followed by a large "X" mark and the Roman numeral "III".

V

V

John J. M.

VI

[illegible]

Score

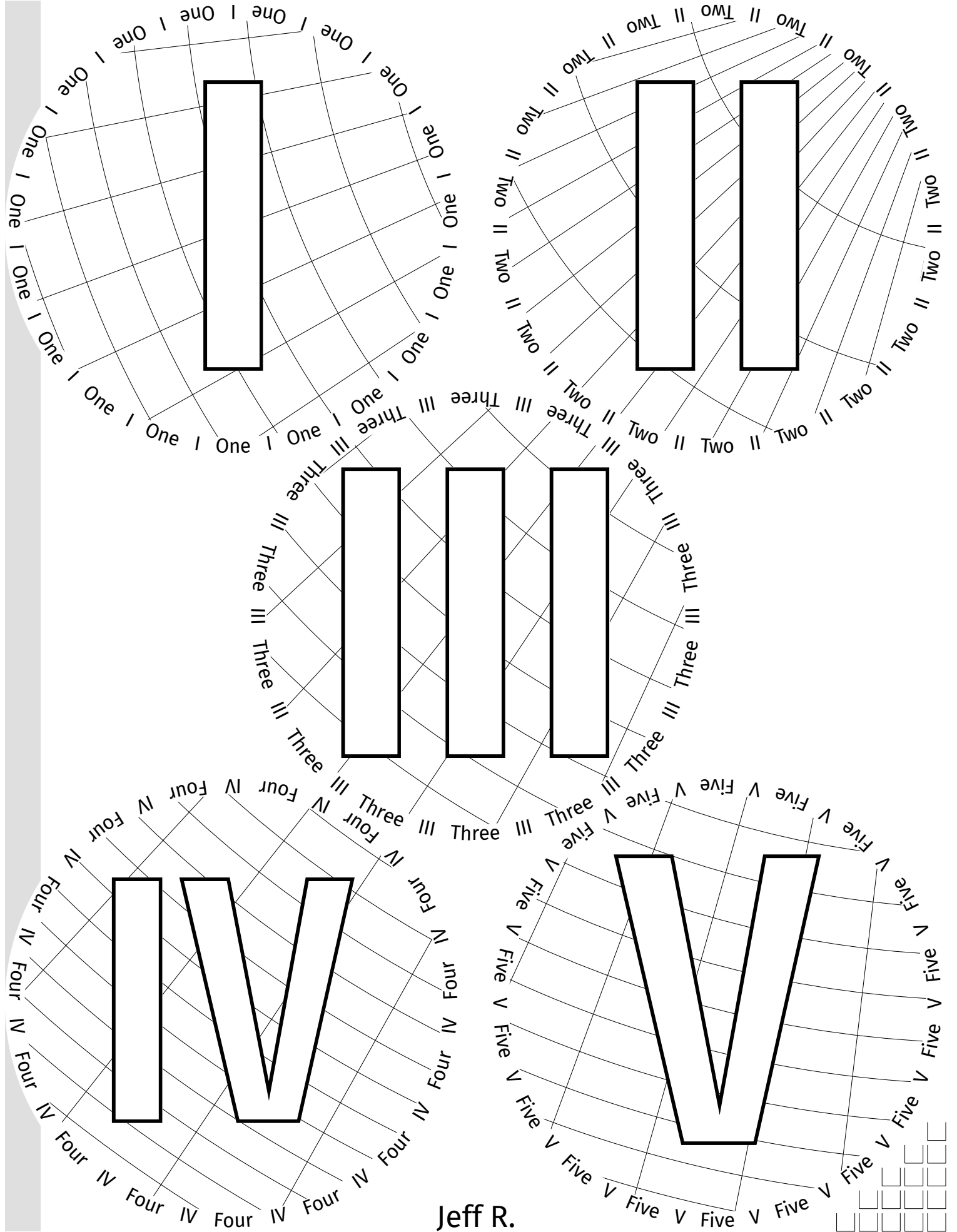
Seven VI
VII

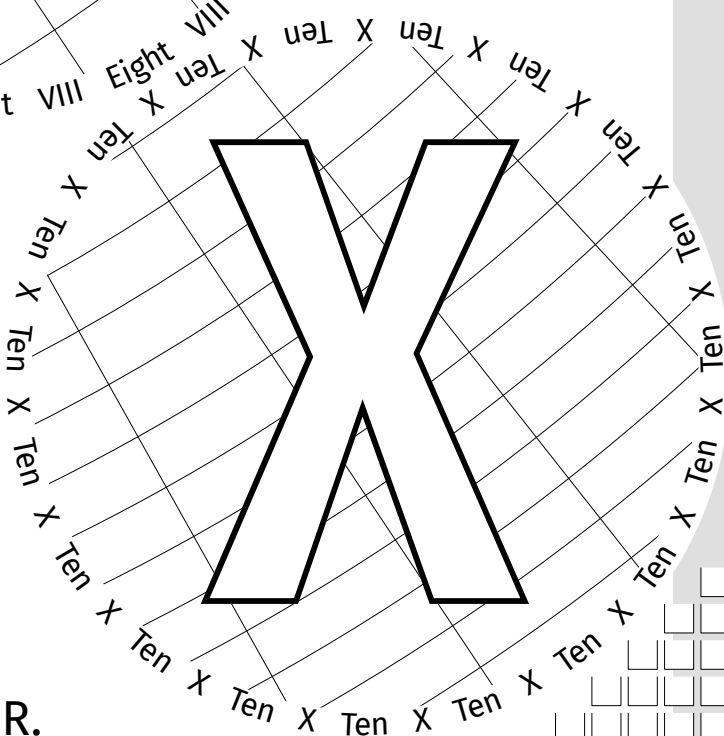
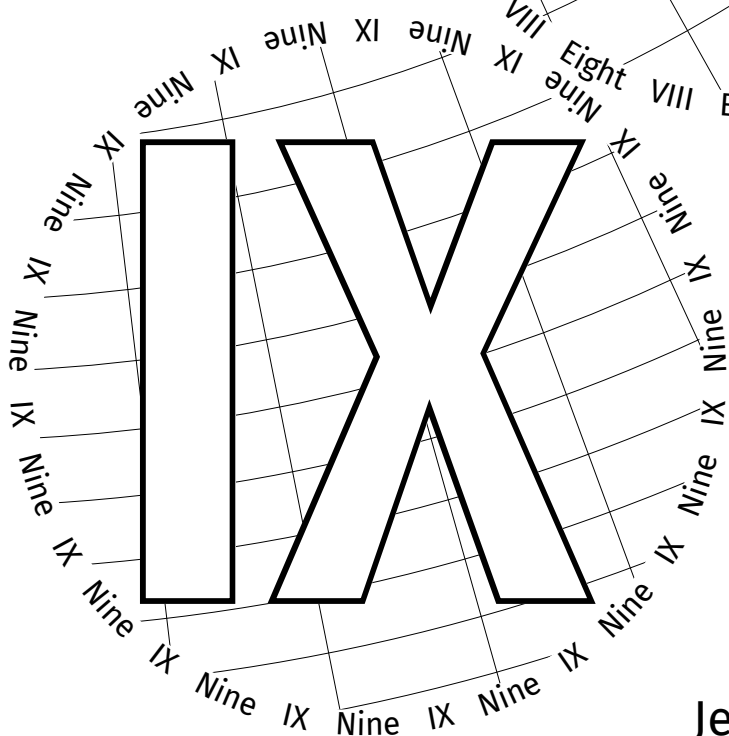
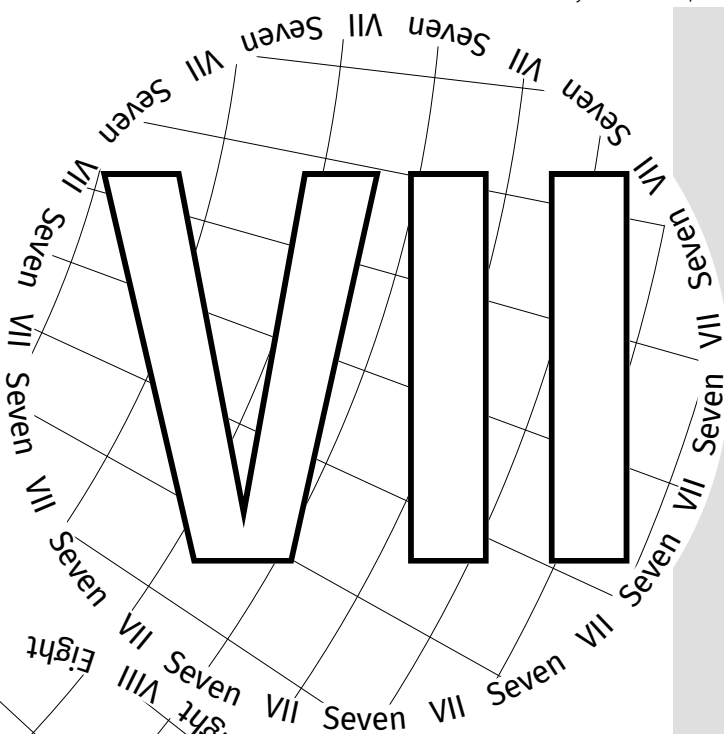
VIII

IX

X

John J. M.





Jeff R.

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

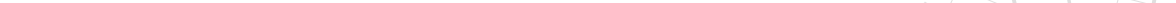
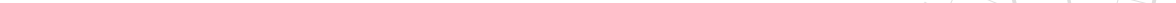
Times | Eye | Nose | Mouth | Score

One of the main reasons for the success of the proposed method is the use of the ℓ_1 norm, which is known to be robust to outliers and noise. The ℓ_1 norm is also computationally efficient, which makes it a good choice for large-scale problems. The proposed method is also able to handle missing data, which is a common problem in many applications. The use of the ℓ_1 norm and the ability to handle missing data are two of the main strengths of the proposed method.

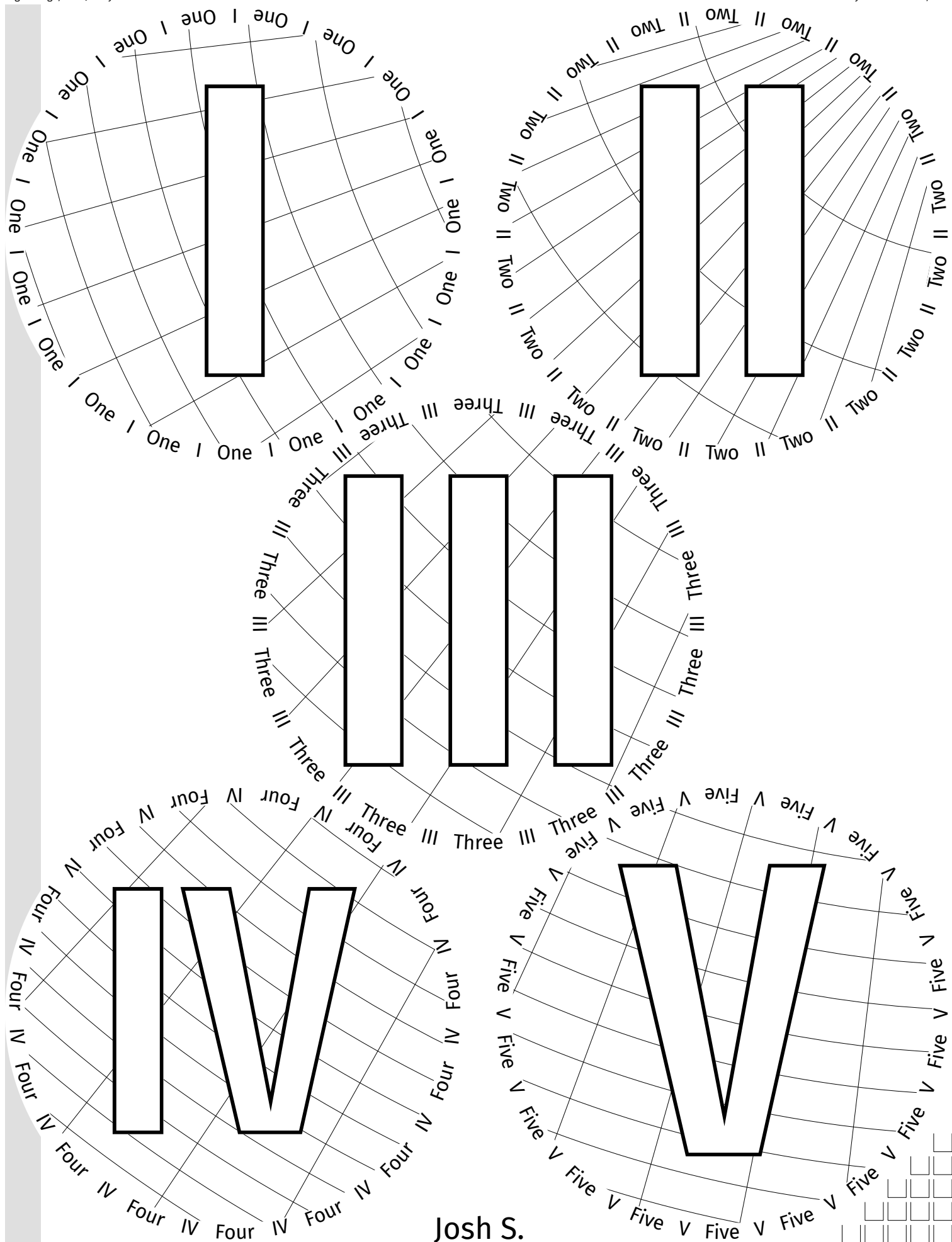
One of the main reasons for the success of the proposed method is the use of the α -divergence measure, which is a generalization of the Kullback-Leibler divergence. The α -divergence measure is defined as follows:

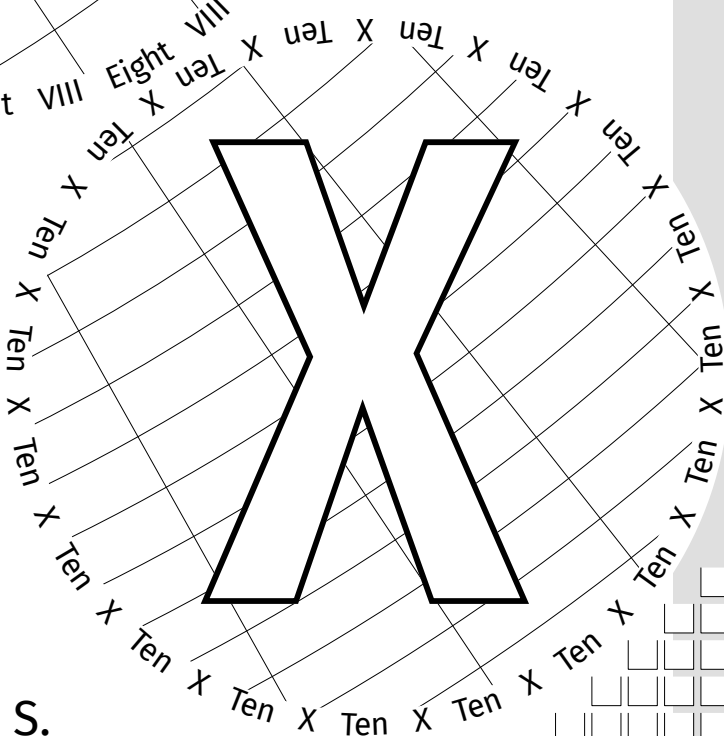
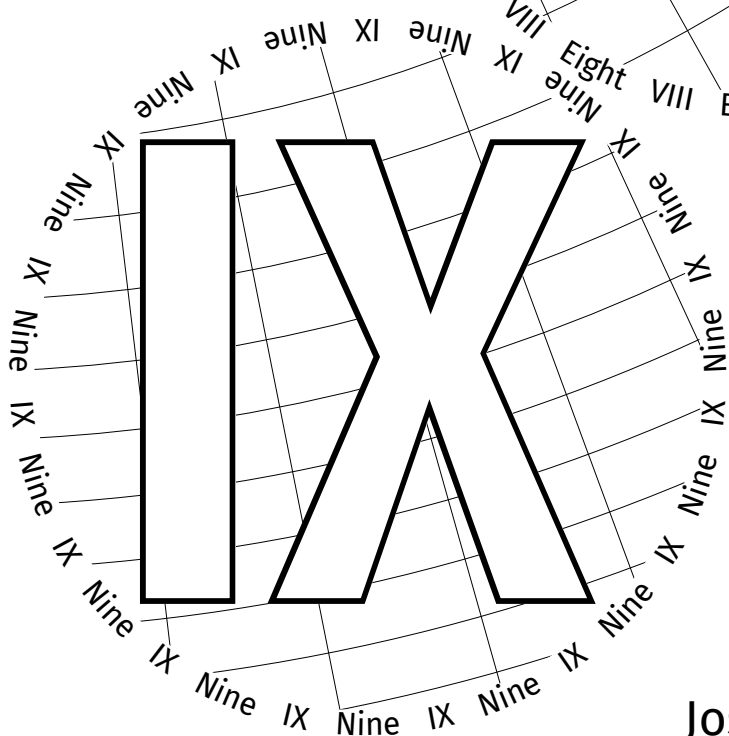
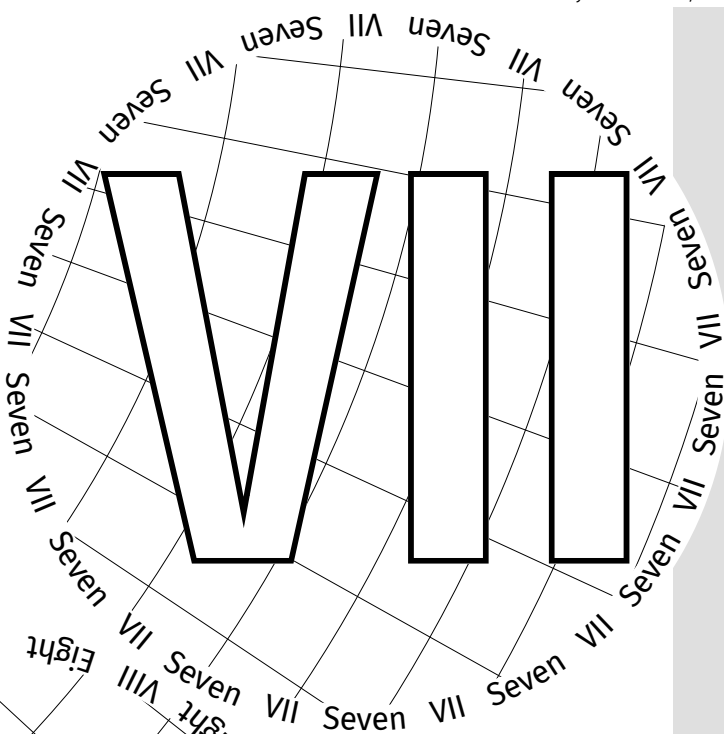
IV

IV



Jeff R.





Josh S.

High Bridge, New Jersey

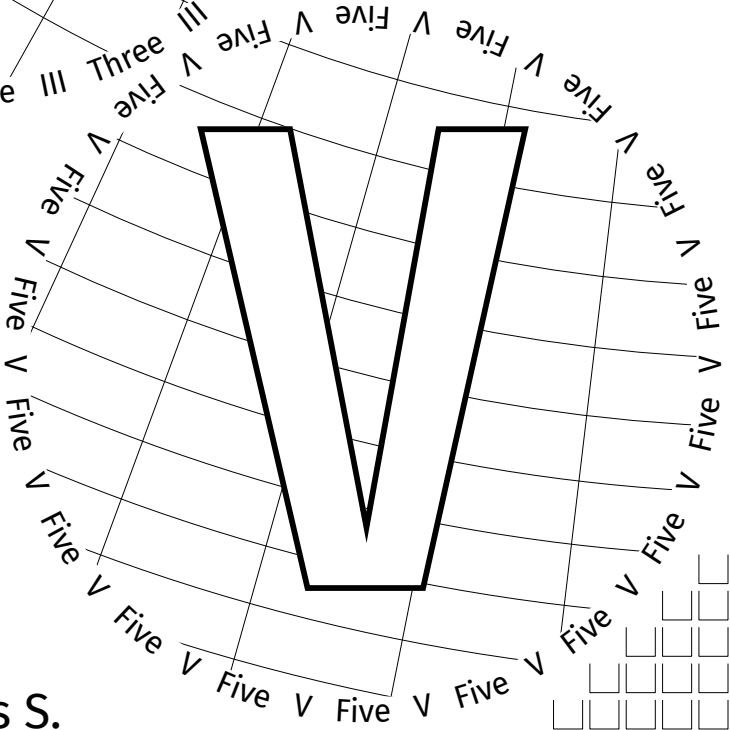
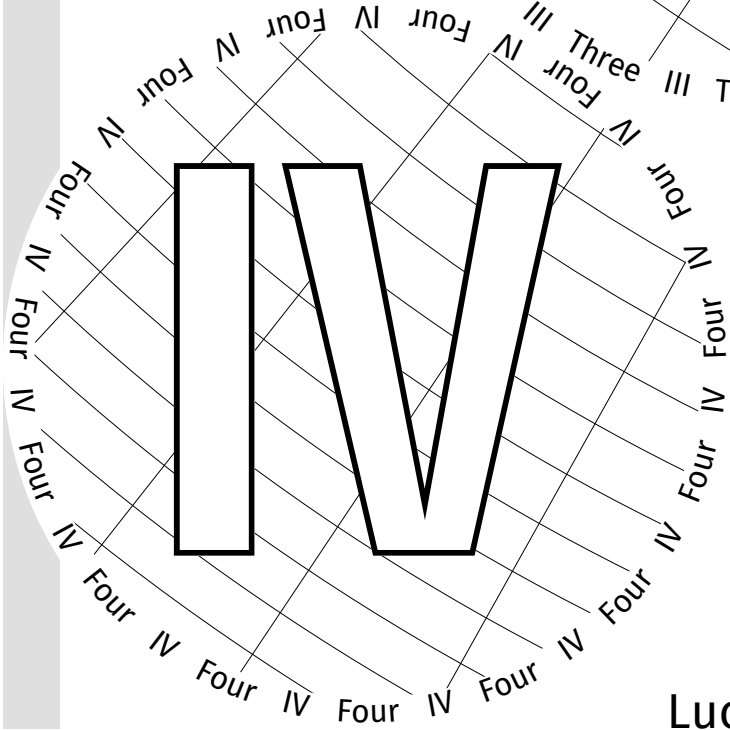
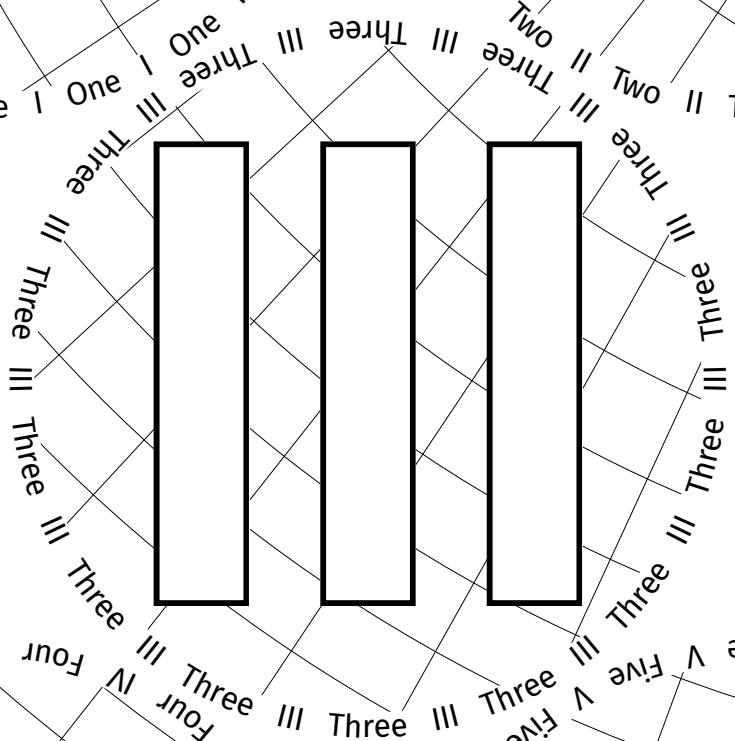
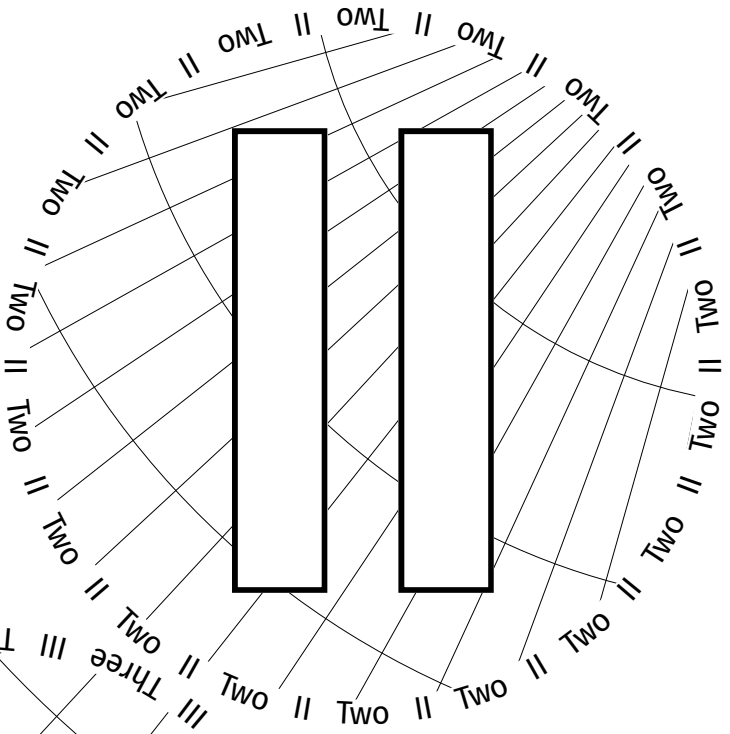
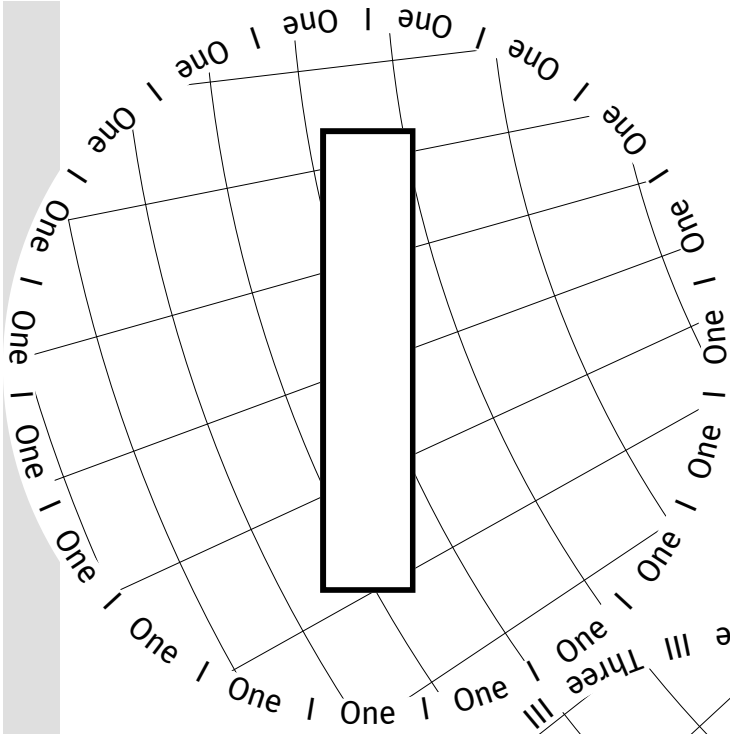
Blind 1995s

Saturday November 15th, 2025

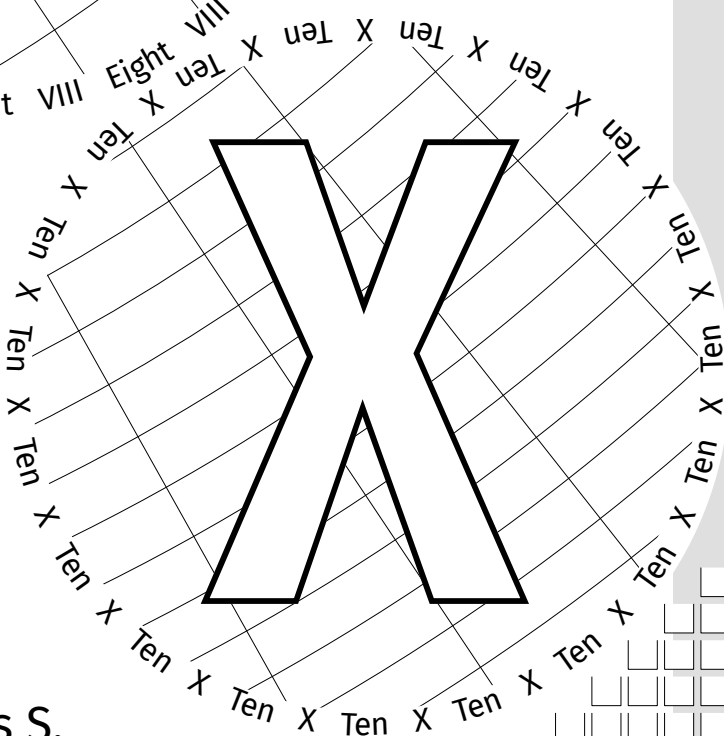
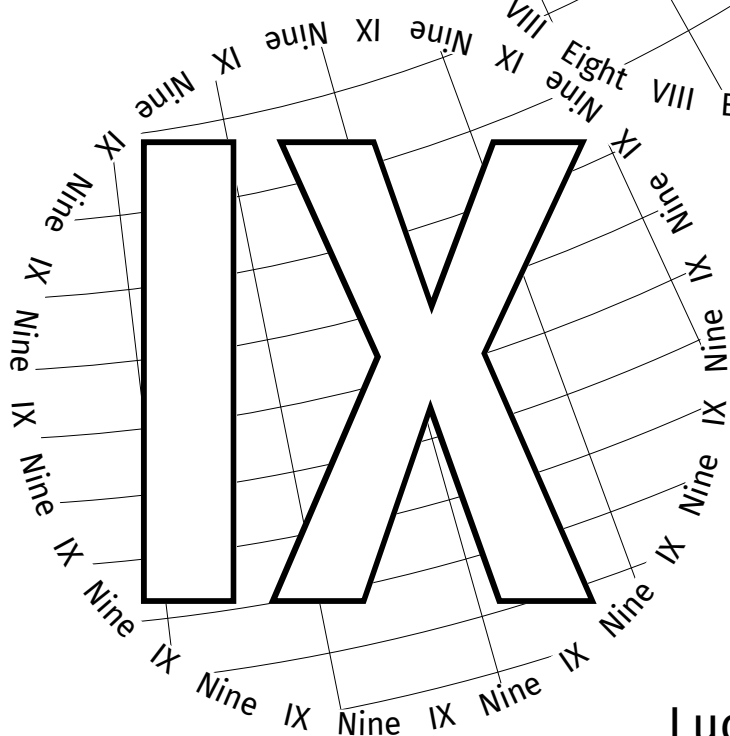
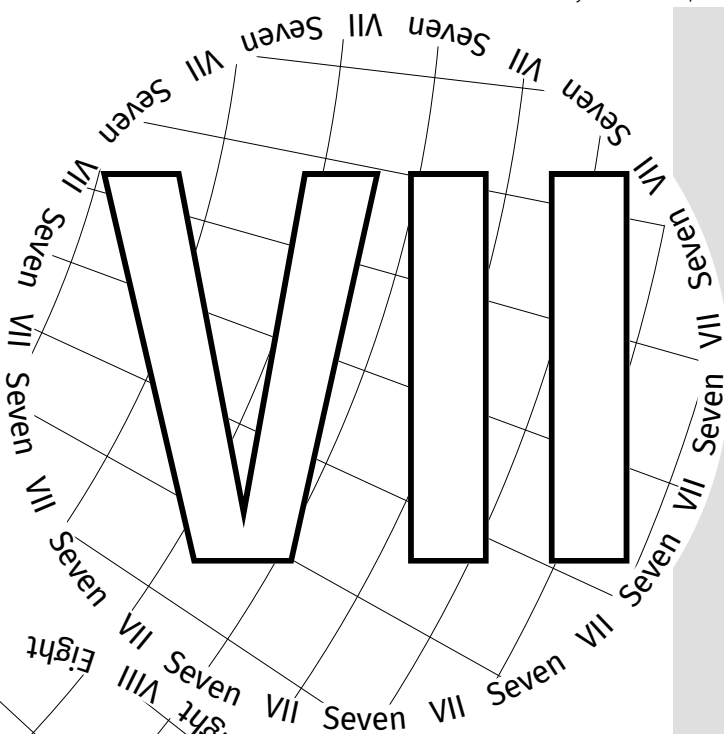
Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

[illegible][illegible][illegible][illegible]

Josh S.



Lucas S.



Lucas S.

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

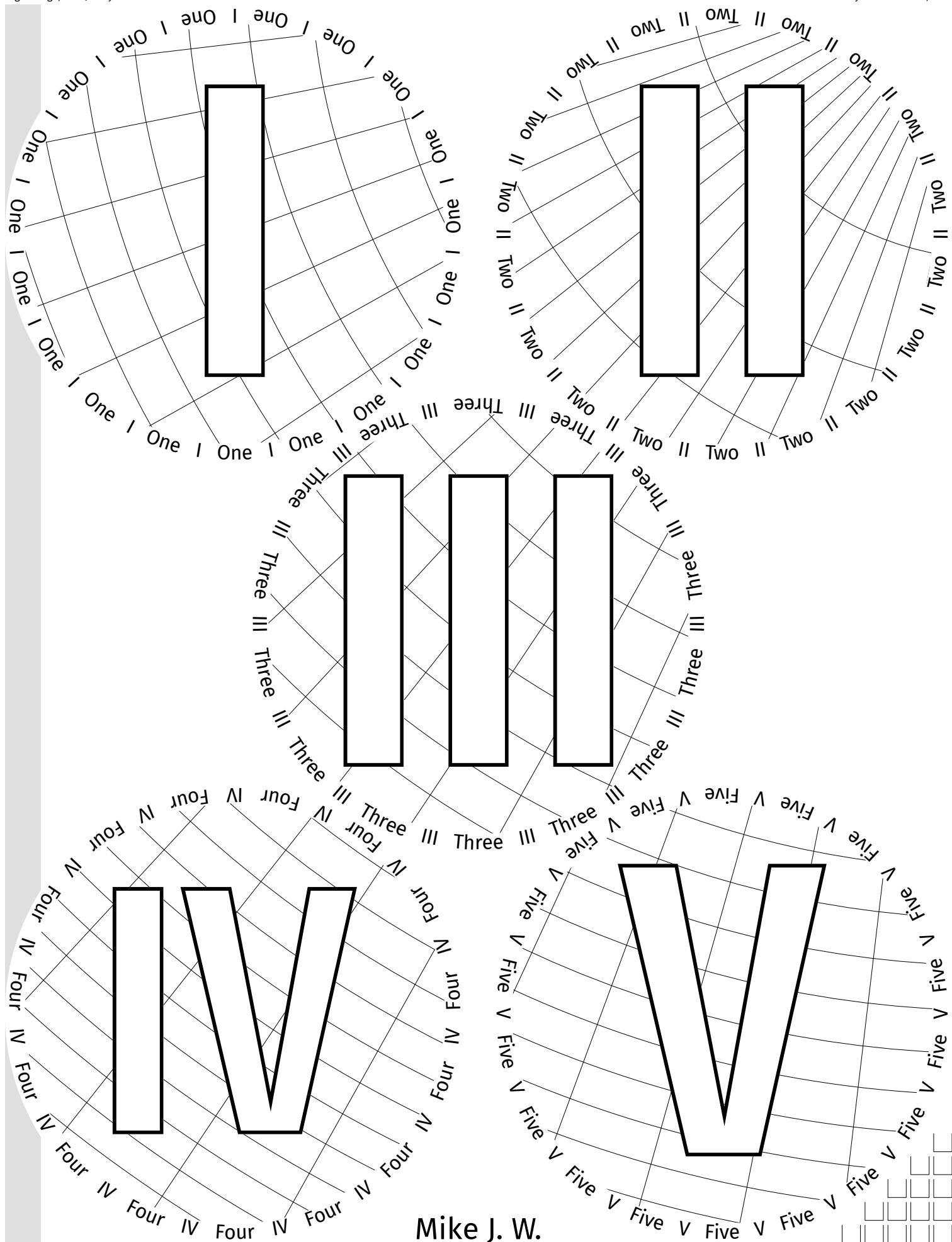
Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

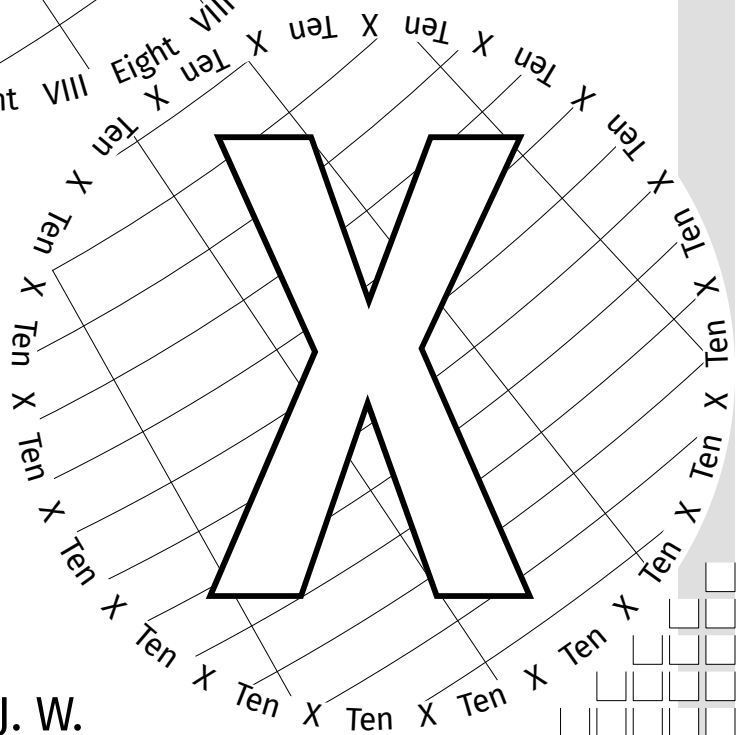
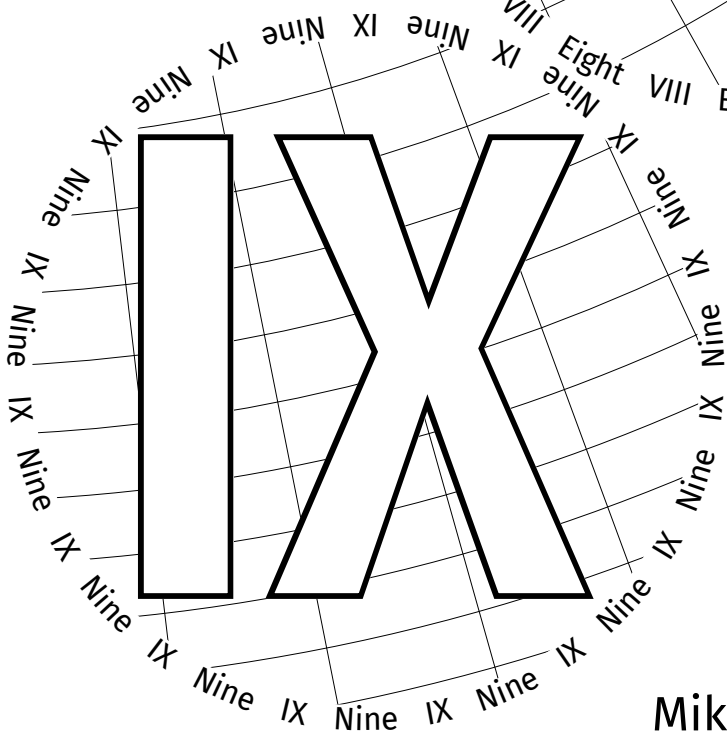
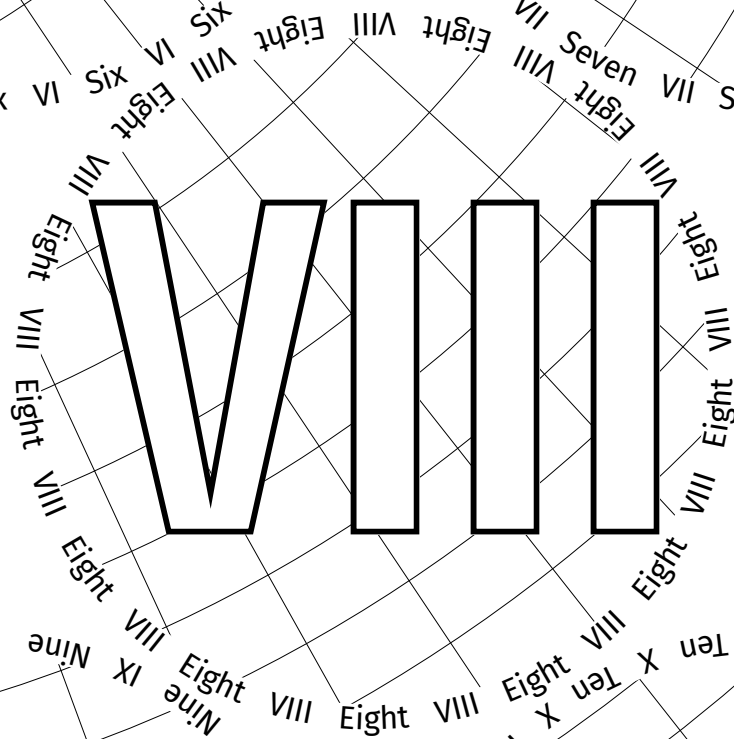
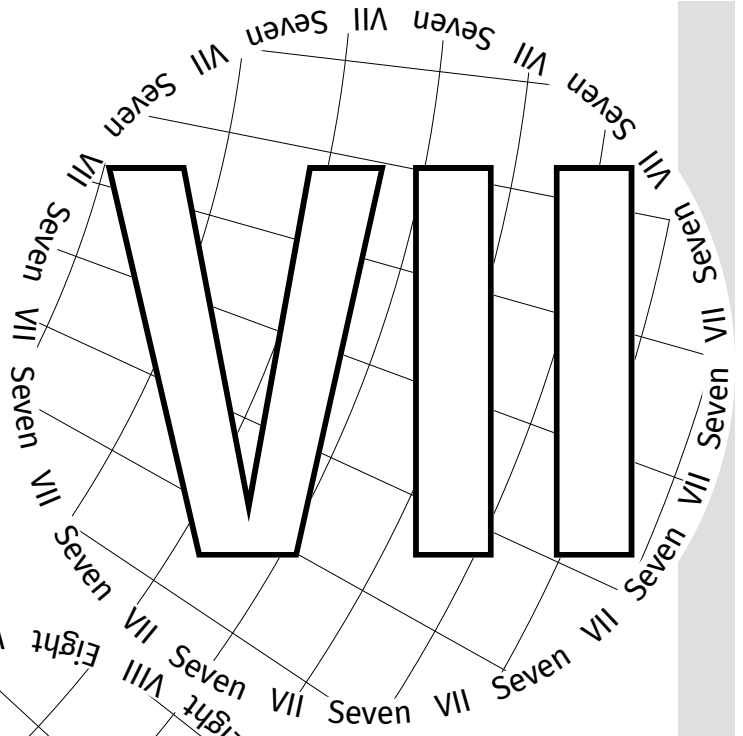
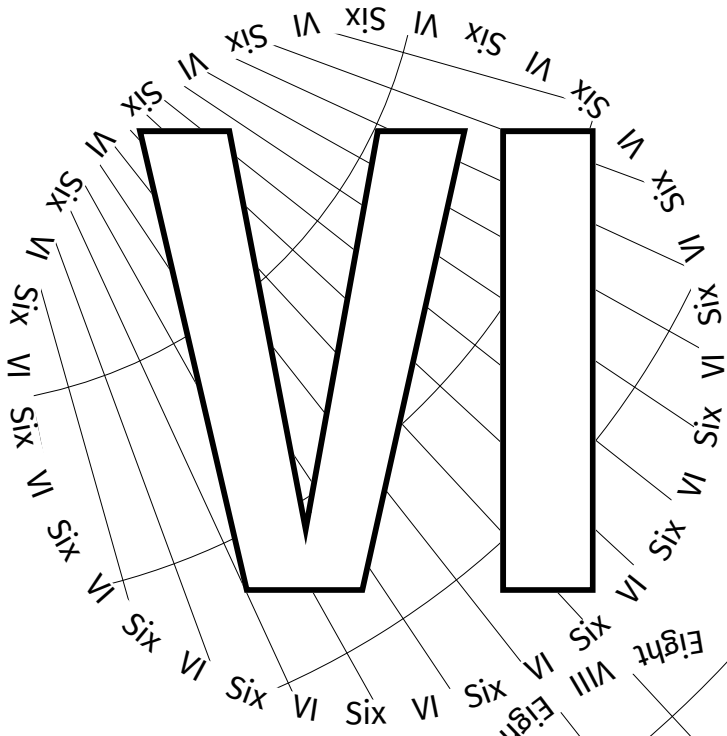
Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

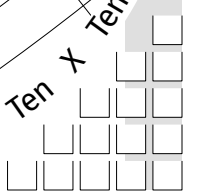
Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]





Mike J. W.



Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

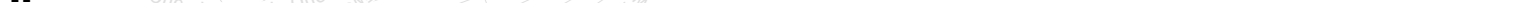
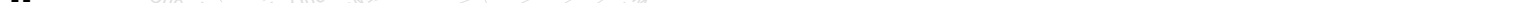
Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score



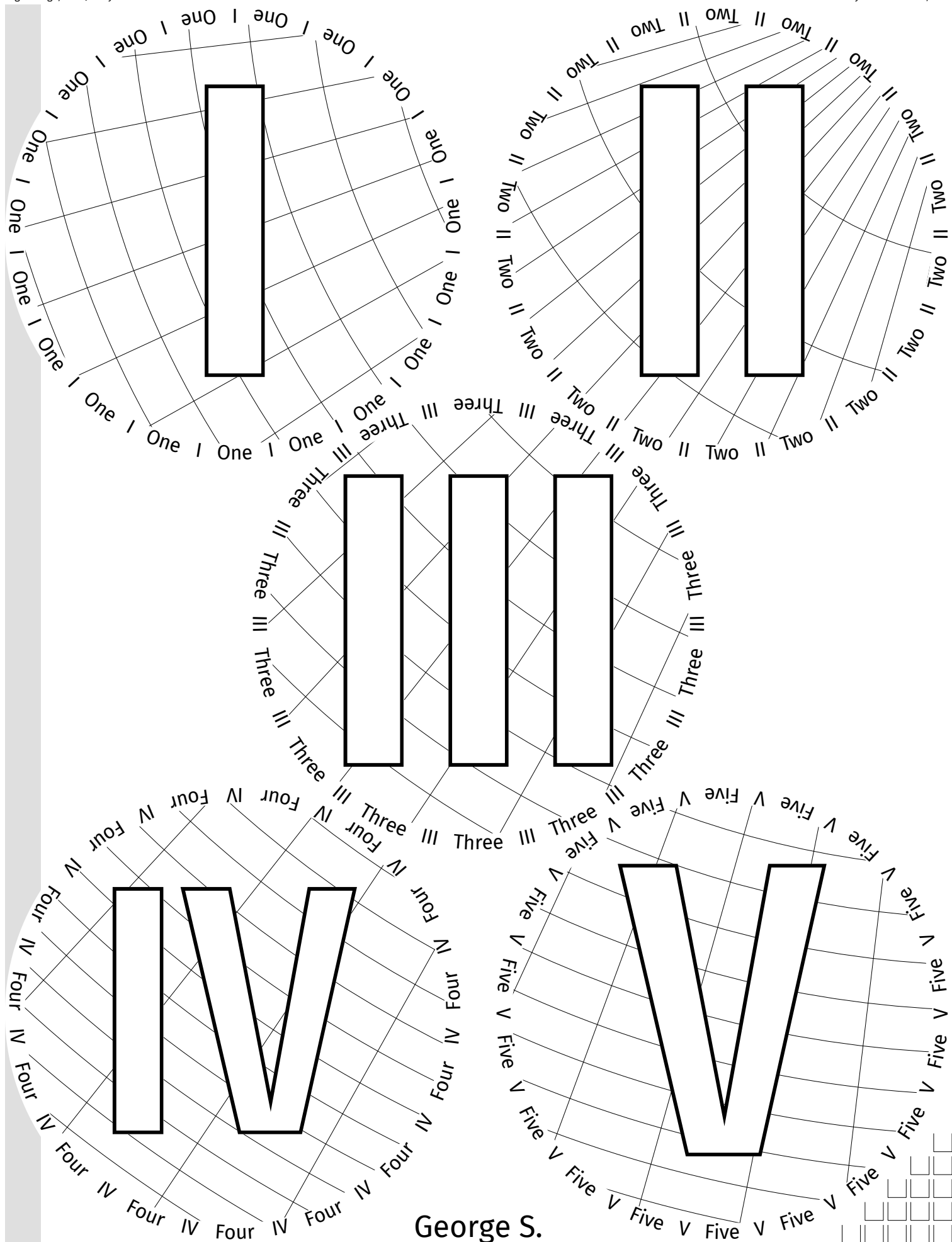
Two II Two II Two III I X X III 2

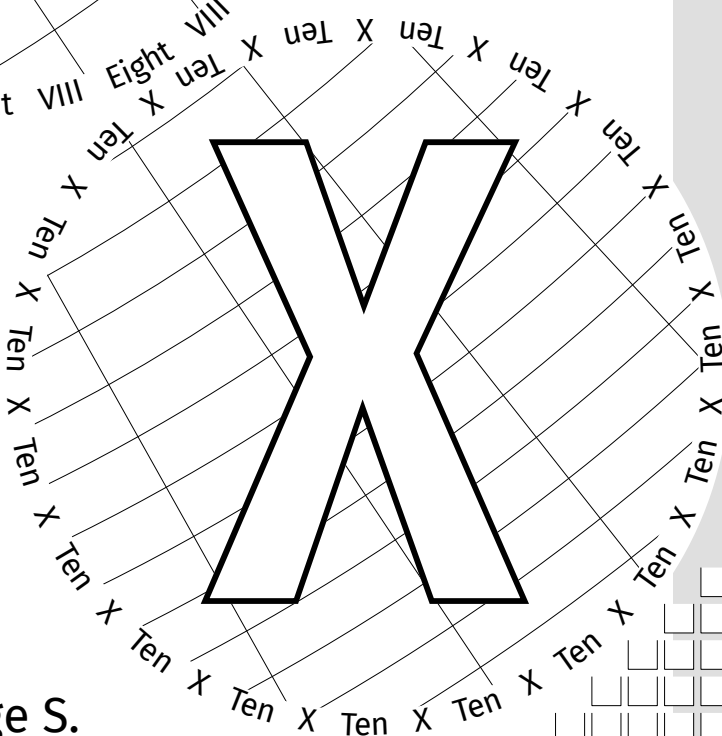
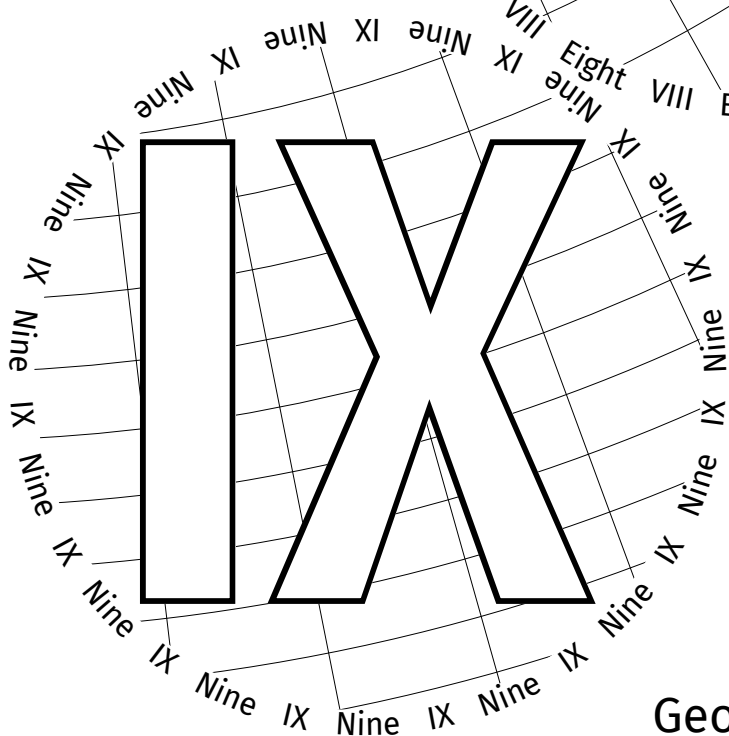
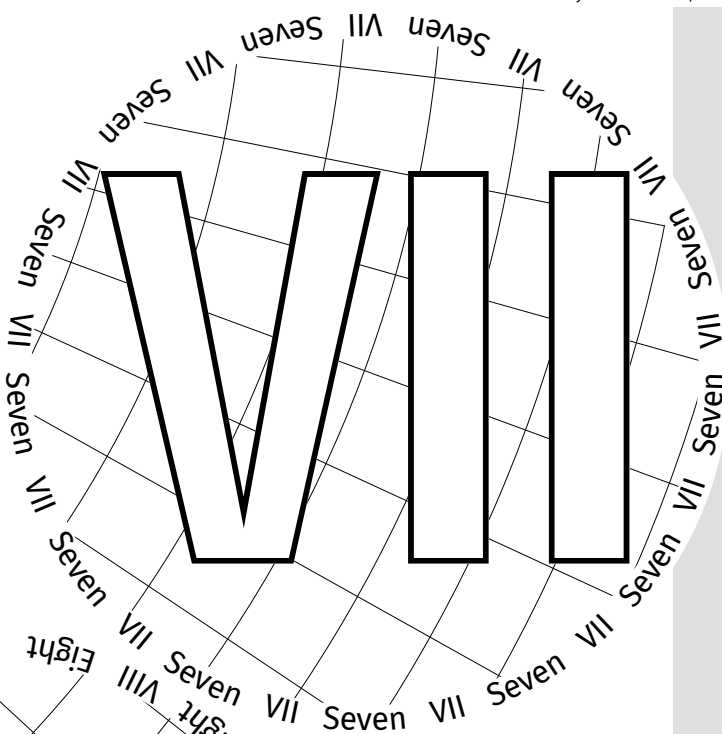
Two II Two II Two III I X X III 2

IV

IV

Mike J. W.





George S.

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

[illegible][illegible]

Two II Two II Two III I X X III

[illegible]

IV

[illegible]

George S.

Times Eye

Six VI Six VI Six VI Six VI Six VI Six VI

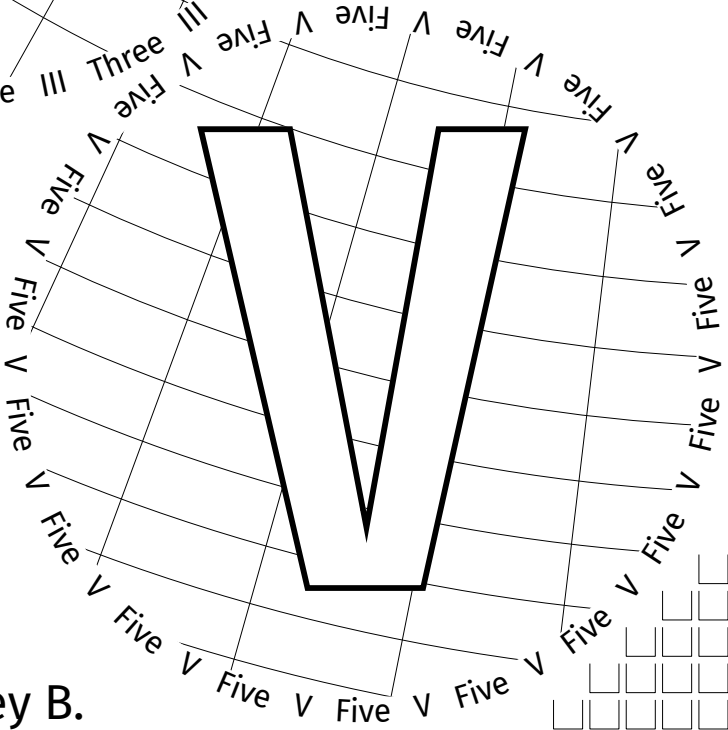
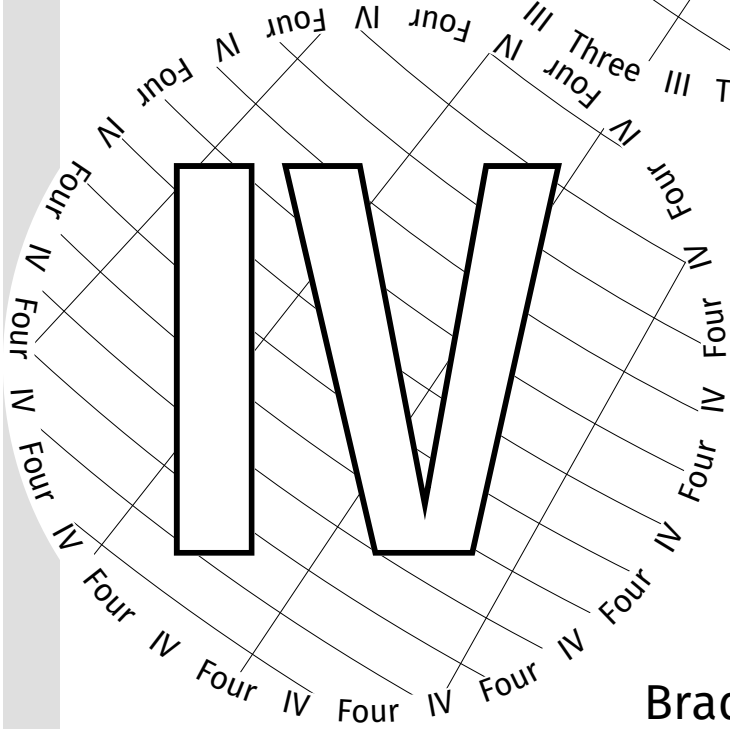
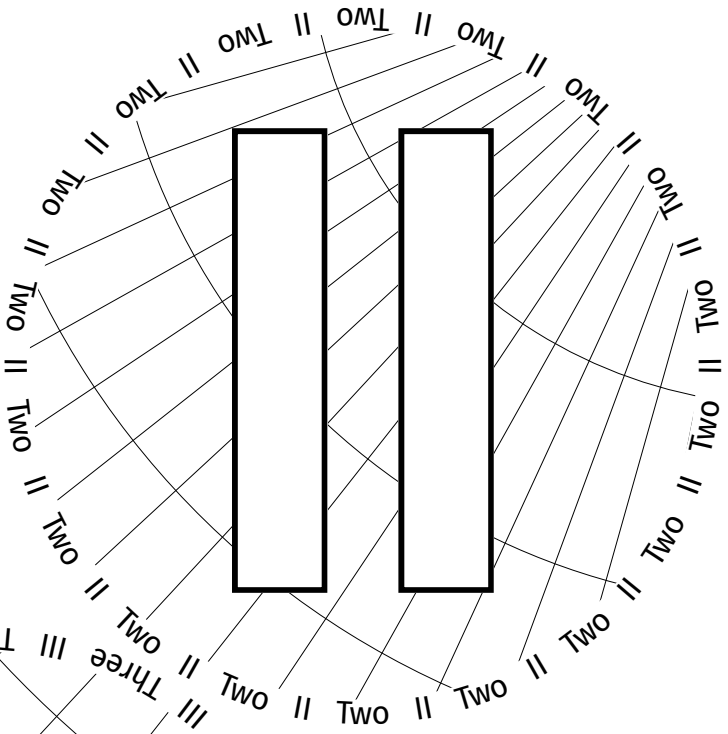
VI

VIII

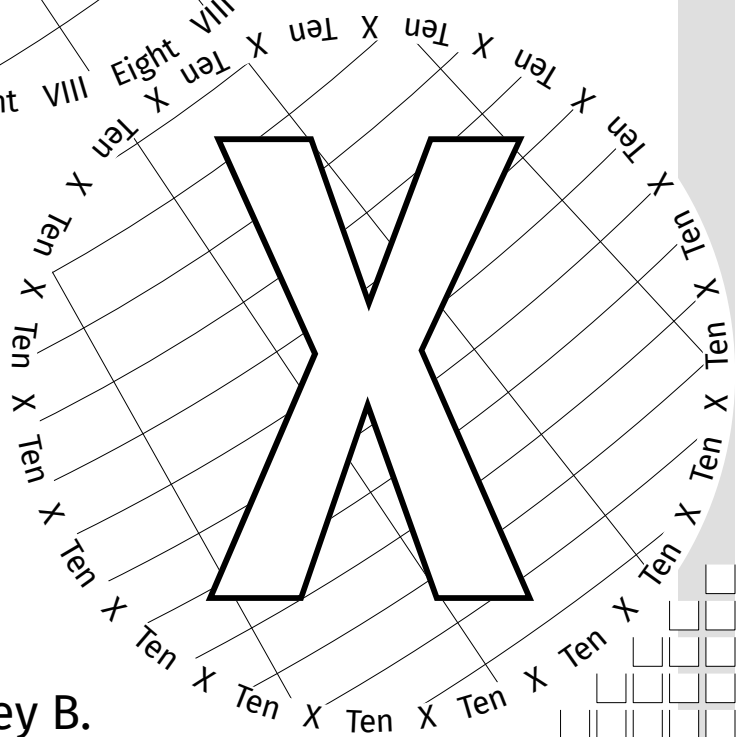
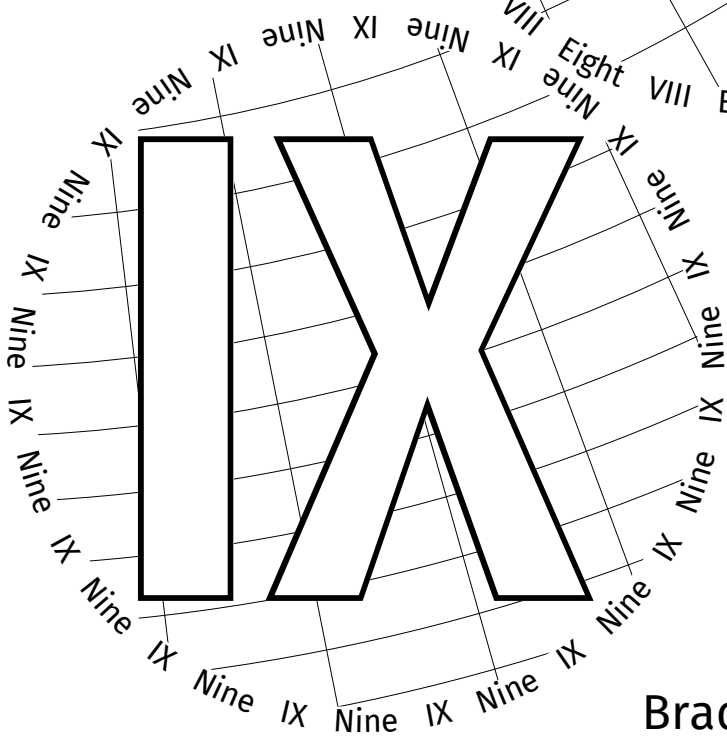
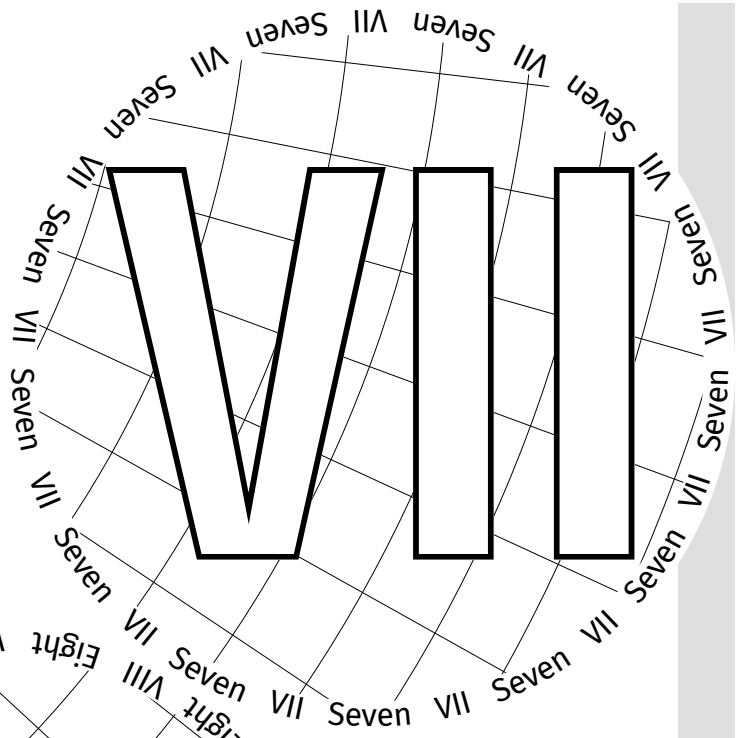
VI Six VI Six VI Six VI Six VI Six VI Six VI Six

George S.

George S.



Bradley B.



Bradley B.

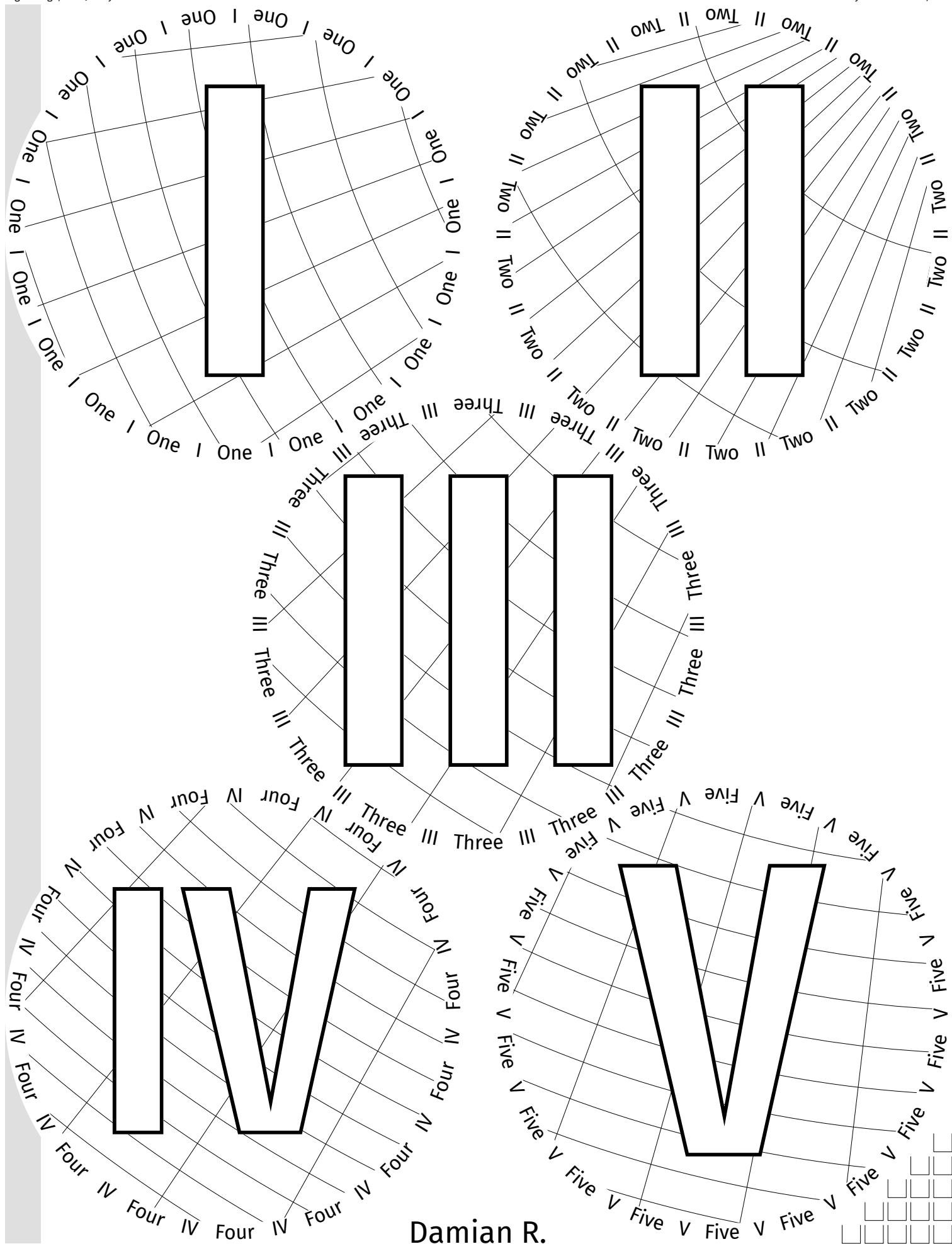
Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

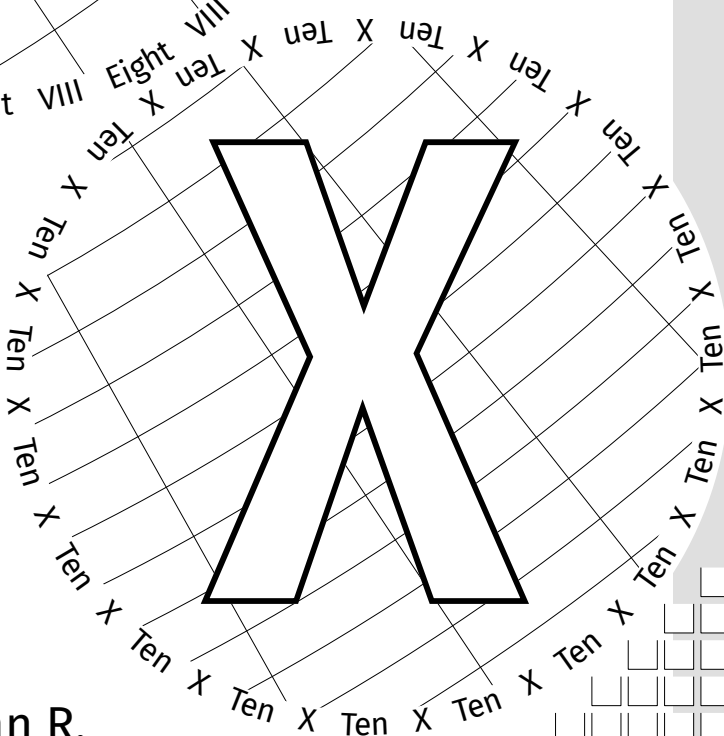
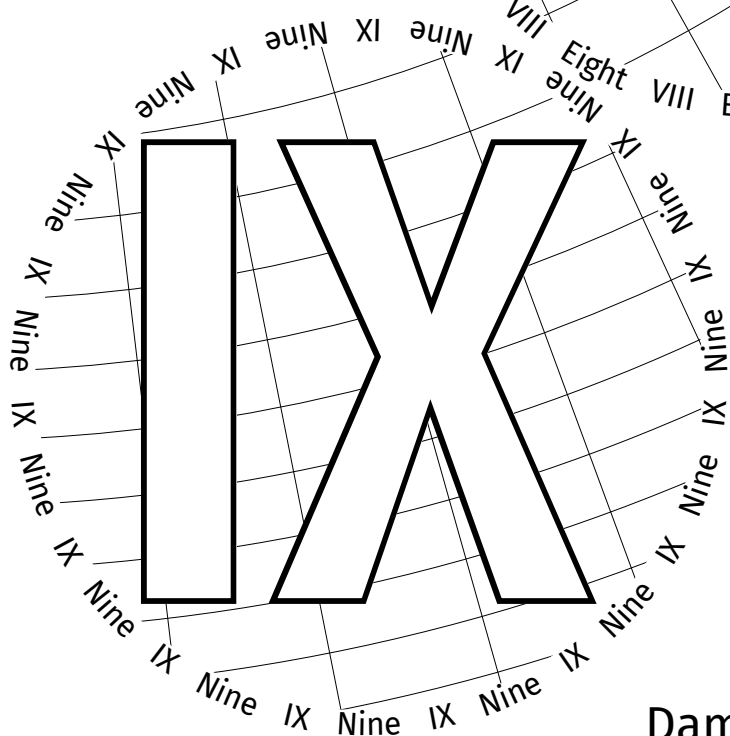
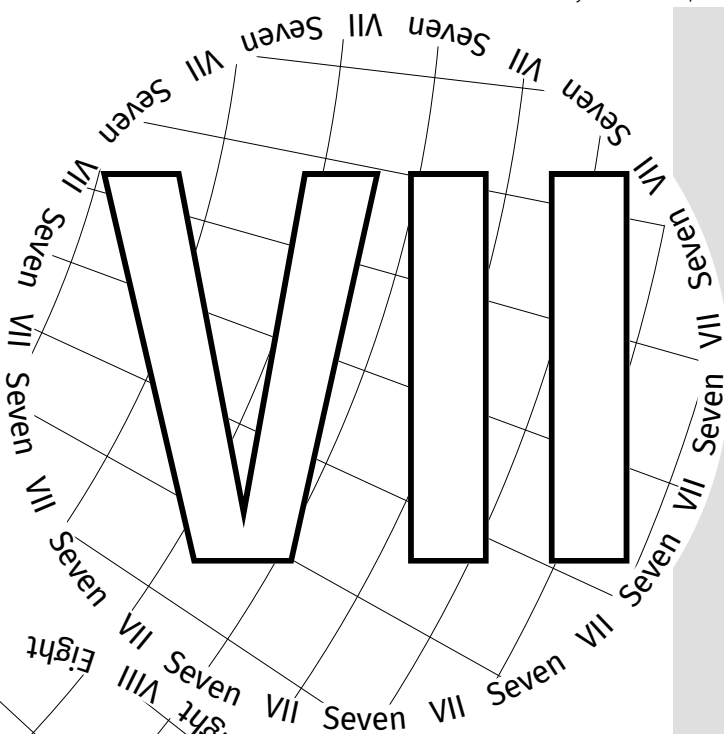
Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

[illegible][illegible][illegible][illegible]

Bradley B.





Damian R.

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

Times | Eye | Nose | Mouth | Score

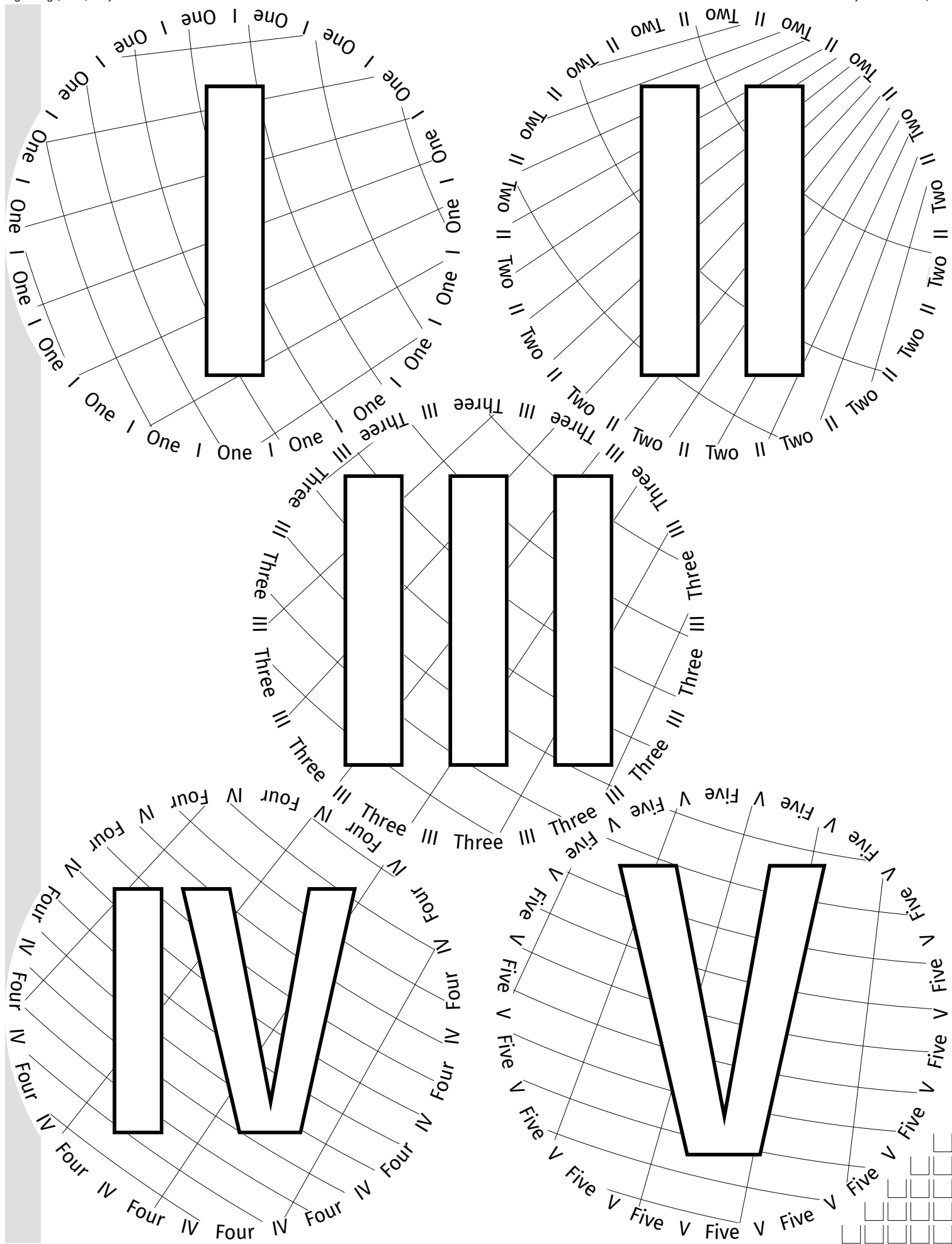
One of the main reasons for the success of the...

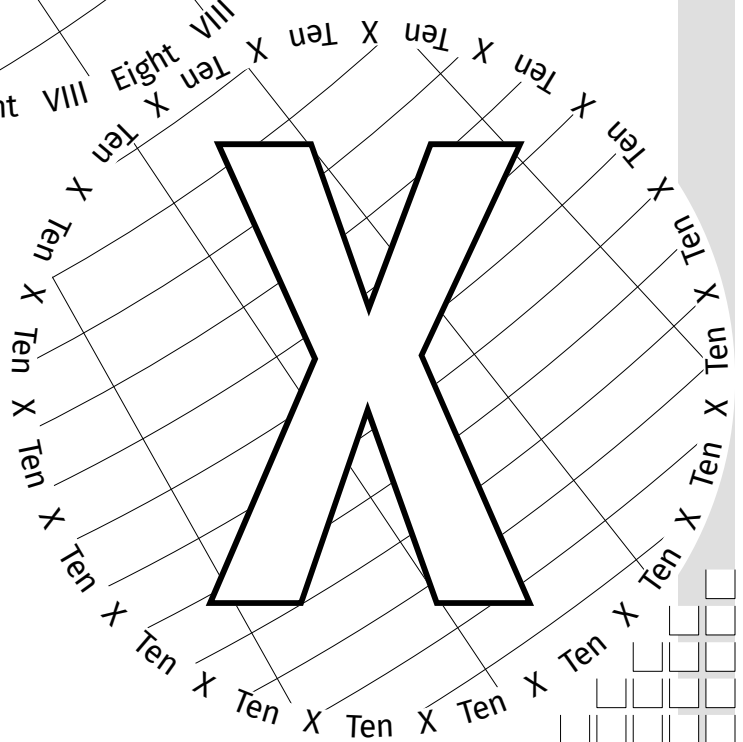
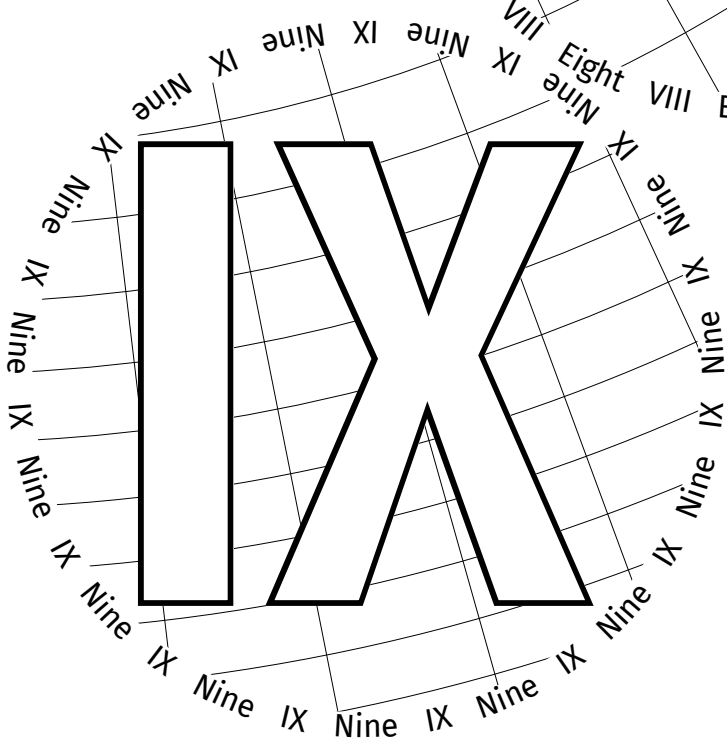
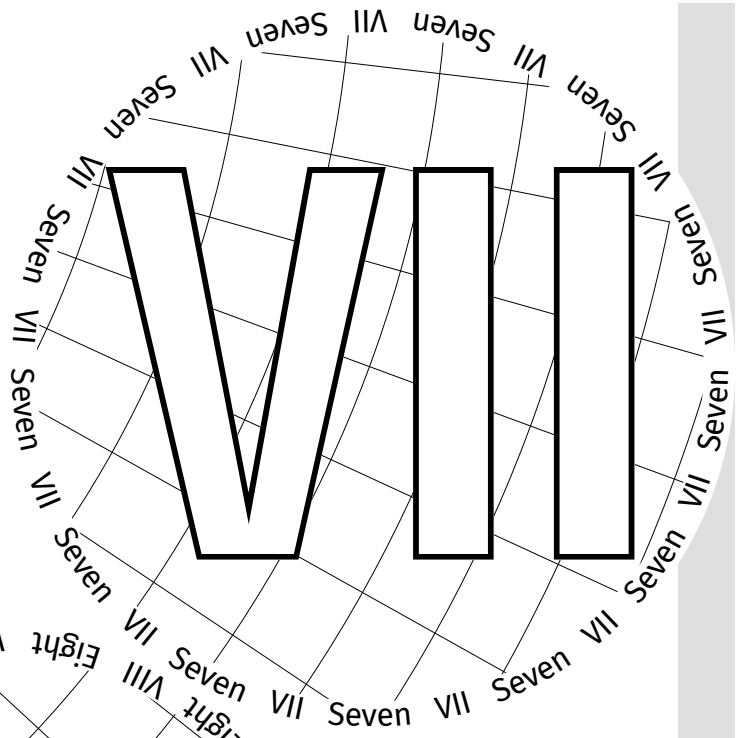
One of the main reasons for the success of the...

V

V

Damian R.





Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

Times				Eye				Nose				Mouth				Score			
One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

[illegible]

A barcode is located at the bottom left of the page. To its right, the text "Two // Two // Two // III" is printed, followed by a large "X" mark and the Roman numeral "III".

IV

V

Wine Of The Night?

Record points, not rank.	John J. M.										Jeff R.										Josh S.										Lucas S.										Mike J. W.										George S.										Bradley B.										Damian R.										Total																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One

What is it?

	Reveal				Total	John J. M.				Jeff R.				Josh S.				Lucas S.				Mike J. W.				George S.				Bradley B.				Damian R.				
I	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One	One			
II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II	Two	II		
III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III	Three	III		
IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV	Four	IV		
V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V	Five	V		
VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI	Six	VI		
VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII	Seven	VII		
VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII	Eight	VIII		
IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX	Nine	IX		
X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X	Ten	X		
Total																																						

	The Accounts						
	— Bestowals —	— Wines	— Share of costs —	— Settlement —			
	Already paid		Wines	Food etc	Owes	Is owed	Paid?
John J. M.							
Jeff R.							
Josh S.							
Lucas S.							
Mike J. W.							
George S.							
Bradley B.							
Damian R.							
Total							

The Corks

The Corks

<https://GitHub.com/jdawl/placemat/#readme>

<http://GitHub.com/jdawl/placemat/blob/main/PostScript/placemat.ps?raw=1>

:-) Execution successfully completed. George Burns: "Happiness is having a large, loving, caring, close-knit family, in another city." :-)

© Copyright 2025 Julian D. A. Wiseman of www.JDAWiseman.com

This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International Licence.

<http://creativecommons.org/licenses/by-sa/4.0/deed.en>

product = Acrobat Distiller 20.0; languagelevel = 3; version = 3018.101; revision = 0

Software version = SoftwareVersionDateTimeAdobeFormat = D:202511091645 = 16:45 Sun 09 Nov 2025

These placemats ~= ParametersVersionDateTimeAdobeFormat = D:202511101920 = 19:20 Mon 10 Nov 2025

Used paper types: USL = 8.5"*11".

External links for document outline:

Latest version this placemat = http://www.JDAWiseman.com/2026/20251115_Blind_1995s.pdf

in list of placemats = http://www.JDAWiseman.com/papers/placemat/placemats_list.html#a20261115

GitHub = <https://GitHub.com/jdawl/placemat/#readme>

PostScript = = = <http://GitHub.com/jdawl/placemat/blob/main/PostScript/placemat.ps>

Documentation start = http://GitHub.com/jdawl/placemat/blob/main/Documentation/introduction_first_placemat.md#readme

Author = <http://www.JDAWiseman.com/author.html>

Fonts: /FiraSansExtraCondensed-SemiBold (TitlesFont); /FiraSans-Regular (CirclearraysFont, NamesFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay}; {Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}; {Names = NamesTastingNotes = NamesVoteRecorder = NamesAccounts}.

SheetNum=0, with 5 glasses: best BaseStyle, with radius 136.877, is /Diamonds with 3 rows and 3 columns; max. capacity of this arrangement being 5. Of non-margin area 70.7045% within circles = 77.9629% of infinite-plane exact-hexagonal maximum.

SheetNum=1, with 5 glasses: best BaseStyle, with radius 136.877, is /Diamonds with 3 rows and 3 columns; max. capacity of this arrangement being 5. Of non-margin area 70.7045% within circles = 77.9629% of infinite-plane exact-hexagonal maximum.

Radii = 136.877, all of them ==> diameters ~= 96.6mm==3.80", all of them.

GlassesOnSheets = [[0 1 2 3 4] [5 6 7 8 9]]

Titles, ASCIIified and re-arranged by GlassesOnSheets =

```
[
  [ (I) (II) (III) (IV) (V) ]
  [ (VI) (VII) (VIII) (IX) (X) ]
]
```

GlassesOnTastingNotePages = GlassesOnSheets

CirclearraysFontSizeMax = 12; CirclearraysFontSizes = 11.8501, all of them.

CirclearraysFontSizes optimisation, as FontSize * ProportionBaselineUsed. Initial state: [11.4945]. SheetNumSet_Num=0, 11.509 11.5624 11.5738

11.5381 11.4246 10.9898. ScoresBest = [11.5738].

CirclearraysUnroundedN = [[19.2117 18.182 14.0952 15.8869 18.0073] [18.9814 13.0734 13.403 15.7569 19.2637]]; CirclearraysN = [[19 18 14 15 18] [18 13 13 15 19]].

ProportionBaselineUsed, avg by sheet = [0.983196 0.970178].

RadiiCirclearrayBaseline = 134.353, all of them. RadiiCirclearrayInside = 125.11, all of them.

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 1,0,5,VI; 1,1,6,VII; 1,2,7,VIII.

TitleFontSizes = [[251.786 251.786 251.786 212.739 251.786] [251.786 212.739 181.422 251.786 251.786]].

TitleFontSizes, equality classes: [[2 2 2 1 2] [2 1 0 2 2]]; frequencies=[1 2 7]; #1/#0=1.17262, #2/#1=1.18355.

TitleMaxSizes, collated equality classes: 0 = VIII; 1 = IV VII; 2 = I II III V VI IX X.

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = I; 1 = II; 4 = V; 9 = X.

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.39266 1.39266 1.39266 1.17668 1.39266] [1.39266 1.17668 1.00347 1.39266 1.39266]].

0,0,0,I has max TitleAboveBelowOverT ~= 89.1322; 0,0,0,I has min TitleAboveBelowOverB ~= -85.1037.

NamesVoteRecorder, sorted shorter-to-longer: Jeff R.; Josh S.; Lucas S.; Mike J. W.; John J. M.; George S.; Damian R.; Bradley B. Names with lengths locally non-monotonic: Jeff R.; Bradley B.

URL # tags: Glasses_0 ... Glasses_17; TastingNotes_0 ... TastingNotes_17; VoteRecorder_0, VoteRecorder_1; Accounts_0; CorkDisplay_0, CorkDisplay_1; DistillationLog; and also 10 glass-circle zooms of form Circle_#NameNum_#SheetNum_#WithinPage, from Circle_00_00_00 to Circle_00_01_04.

Execution time ~= 4 seconds, excluding time for parameter assignments, log page(s), finishing, and output.

```
:-)      0 = count:          should = 0
:-)      2 = vmstatus pop pop: should = 1|2
:-)      0 = CountClipStack: should = 0
:-)      0 = CountGraphicsStack: should = 0
:-)      3 = countdictstack: should = 3
```