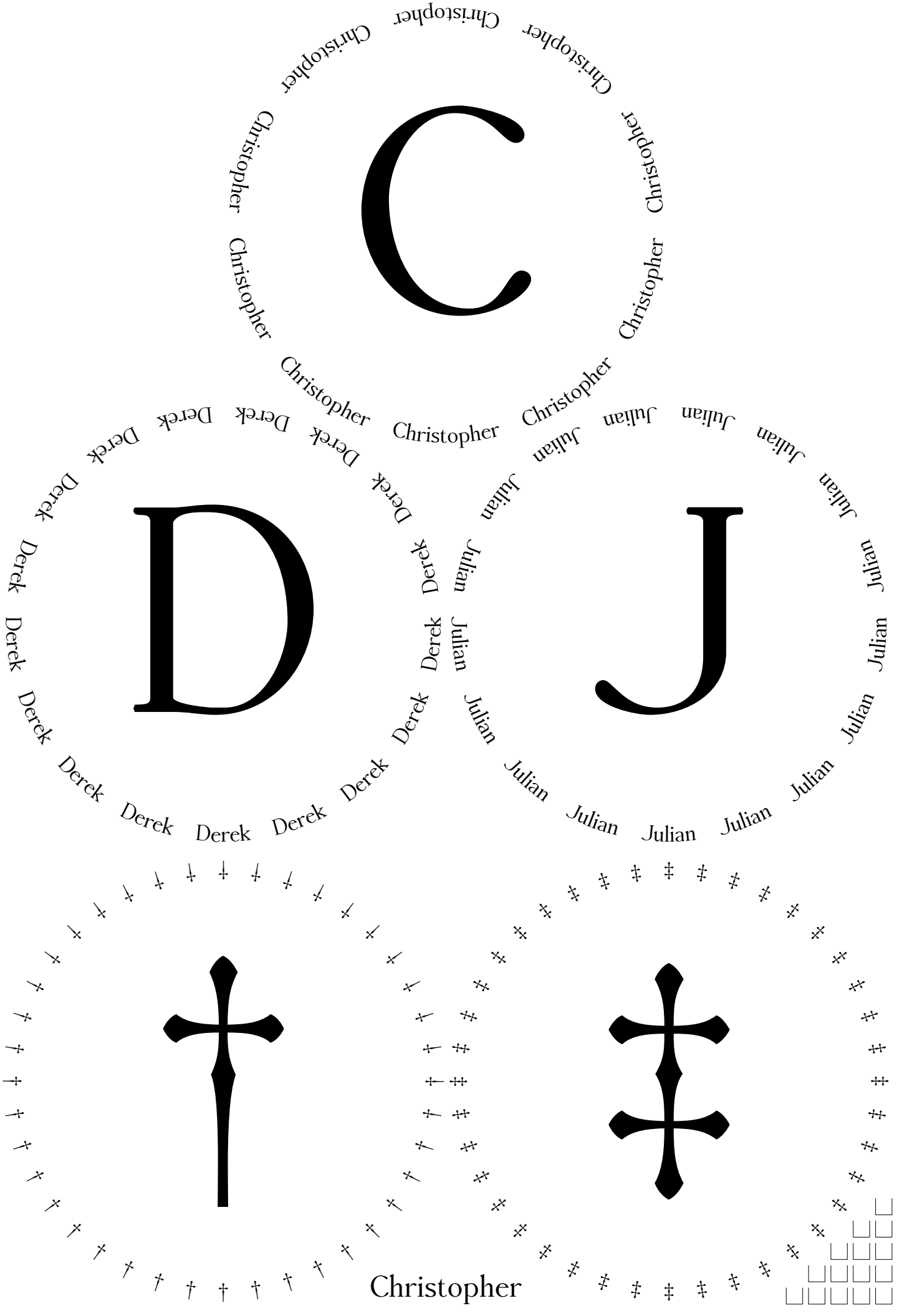
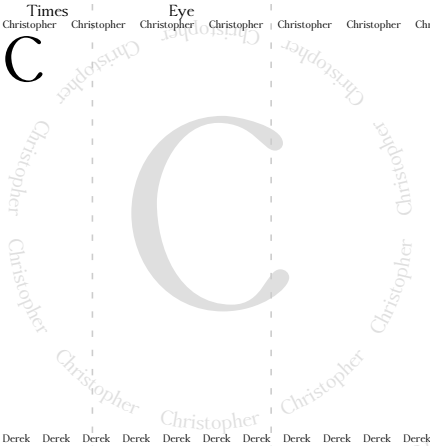

C
Christopher
D
Derek
J
Julian
Christopher

Times Eye Nose Mouth Score

Christopher Christopher

C



Derek Derek

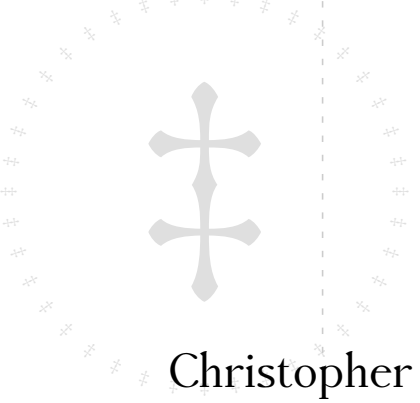
D

Julian Julian

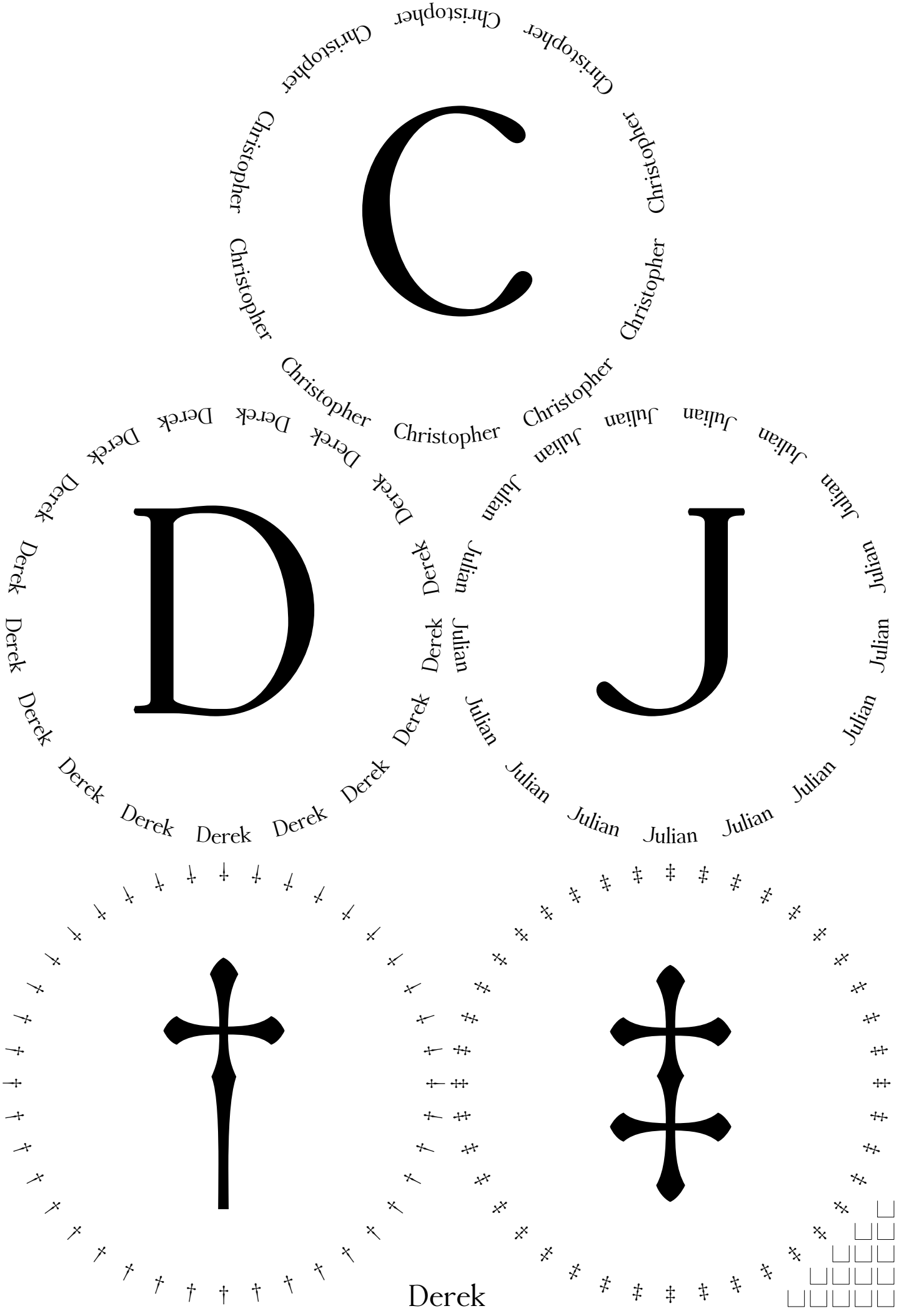
J

†

‡



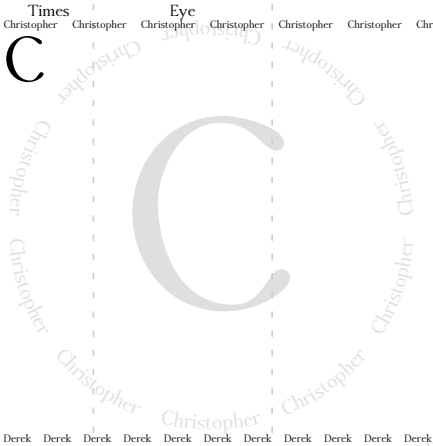
Christopher


C
Christopher
D
Derek
J
Julian
Derek

Times Eye Nose Mouth Score

Christopher Christopher

C



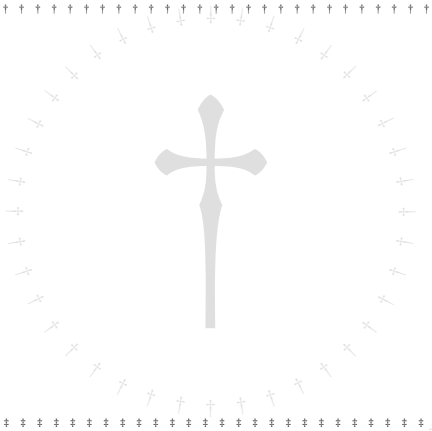
Derek Derek

D

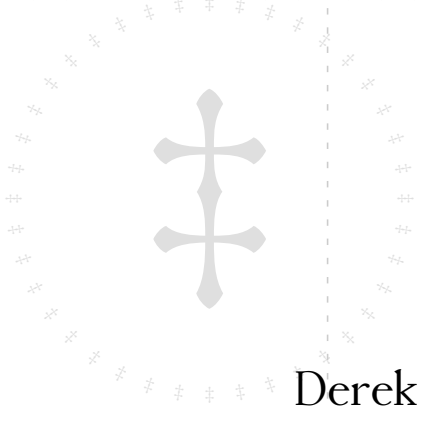
Julian Julian

J

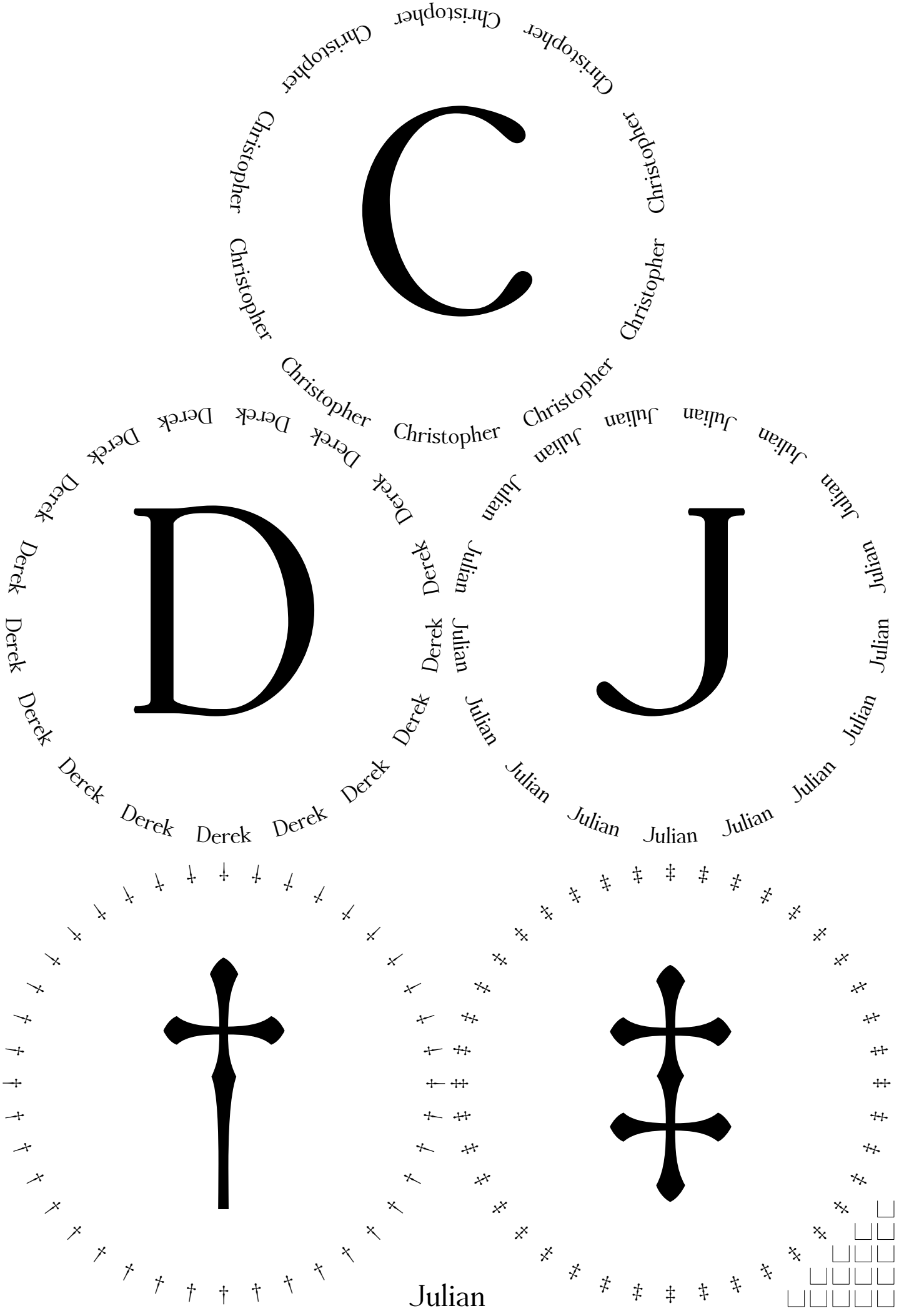
†



‡



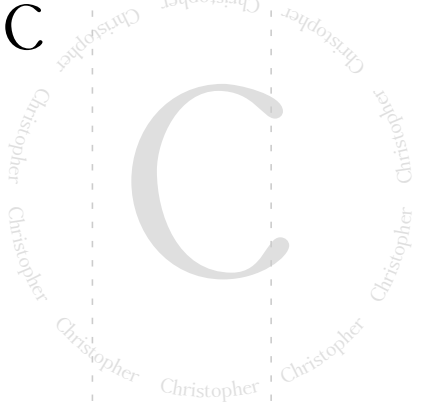
Derek


C
Christopher
D
Derek
J
Julian
Julian

Times Eye Nose Mouth Score

Christopher Christopher

C



Derek Derek

D

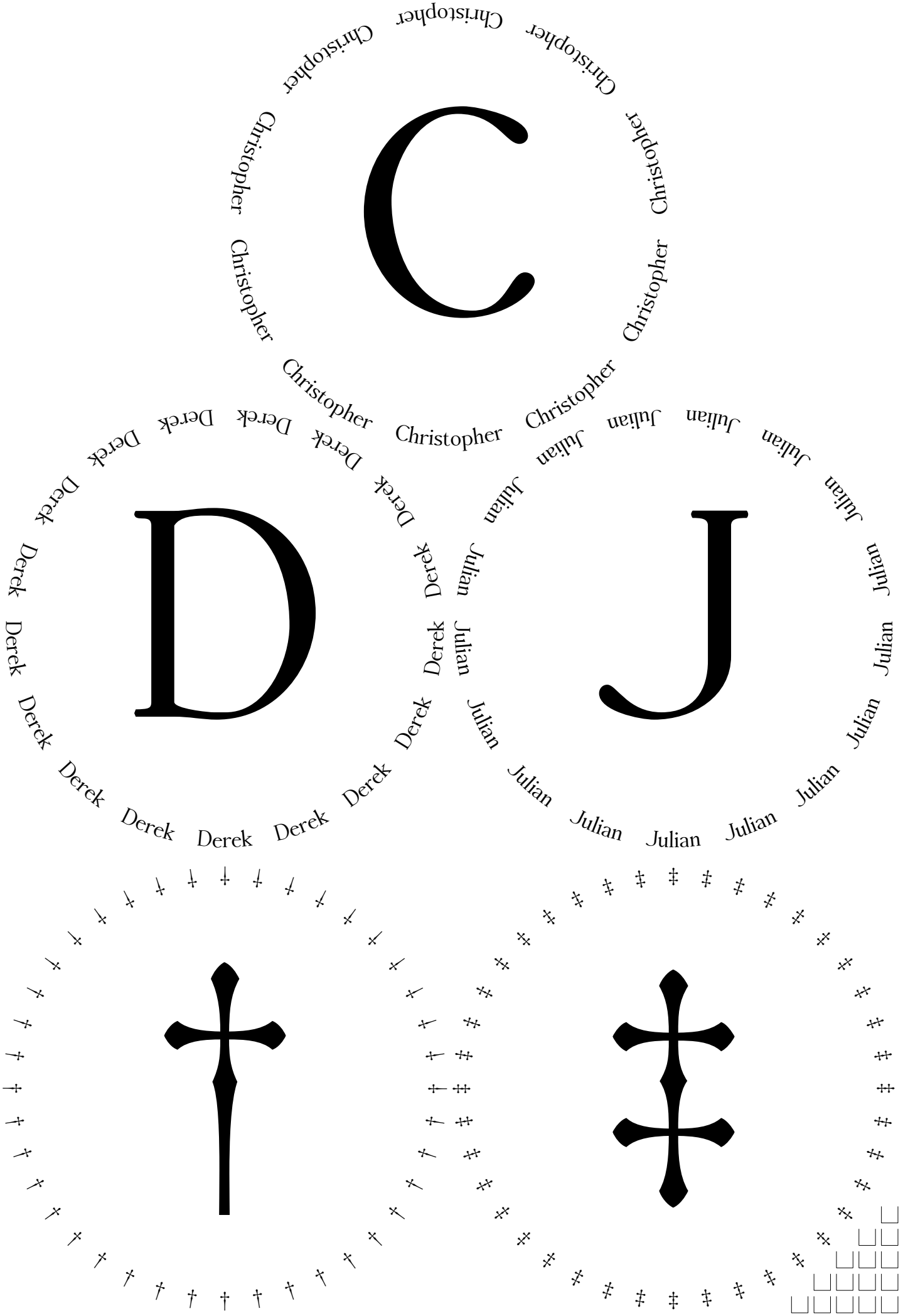
Julian Julian

J

†

‡

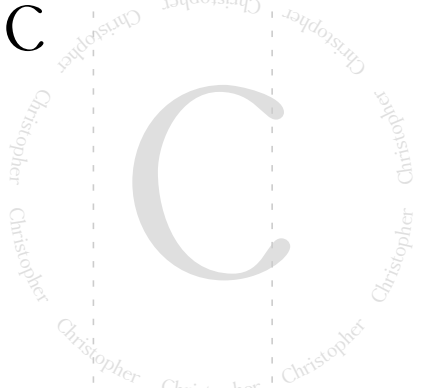
Julian


C
Christopher
D
Derek
J
Julian

Times Eye Nose Mouth Score

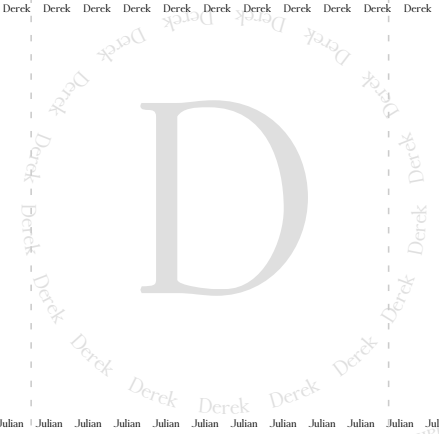
C

Christopher Christopher



D

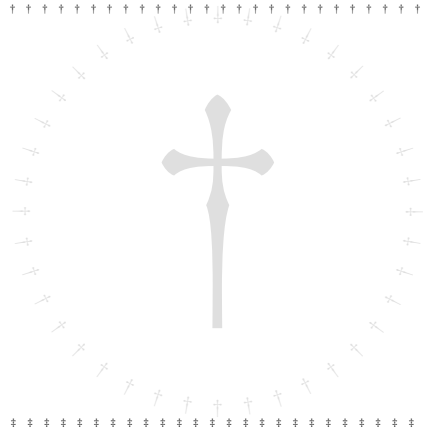
Derek Derek



J

Julian Julian

†



‡

What is it?

	Christopher	Derek	Julian	Total
C	Christopher	Christopher	Christopher	Christopher
D	Derek	Derek	Derek	Derek
J	Julian	Julian	Julian	Julian
†	†	†	†	†
‡	‡	‡	‡	‡
Total				

Wine Of The Night

Record points, not rank.

	Christopher	Derek	Julian		Total
C					
D					
J					
†					
‡					

Q:

Record points, not rank.

	Christopher	Derek	Julian		Total
C					
D					
J					
†					
‡					

Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher Christopher

Derek Derek

Julian Julian

† †

‡ ‡

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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; serialnumber = 0; usertime = 15291017

Version of placemat program code = D:201409151400 = 14:00 Mon 15 Sep 2014

ExternalLinks & ExternalLinksExtras:
Latest version this placemat = http://www.jdawiseman.com/2014/20140915_neals_yard.pdf
Possible link to review thread = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20140915
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&start=9999#bottom

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

Fonts: TitlesFont = AccanthisADFStd-Regular; CircletextFont = AccanthisADFStd-Regular; NamesFont = AccanthisADFStd-Regular; HeaderFont = AccanthisADFStd-Regular

Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder; Names = NamesTastingNotes = NamesVoteRecorder;

TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 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 }

5 glasses: best BaseStyle, with radius 133.978, is /RectangularDislocation with 3 rows and 2 columns.

SheetNum = 0: Radius = 133.978. Of non-margin area 67.2159% within circles = 74.1161% of infinite-plane exact-hexagonal maximum

Radii = [133.978]

GlassesOnSheets = [[0 1 2 3 4]]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIfied and re-arranged by GlassesOnSheets = [[(C) (D) (J) (+) (++)]]

CircletextsTweakSizeScores: Score=6.98173 and FontSizes=13.5577, all of them; Score=7.02629 (0,2,2,J: 16.654 to 17 so +2.05613% and FontSize=13.2884); Score=7.06048 (0,1,1,D: 16.8197 to 17 so +1.06627% and FontSize=13.1508)

CirclearraysUnroundedN = [[10.1137 17.0002 17.1827 40 40]]

CirclearraysN = [[10 17 17 40 40]]

CirclearraysFontSizes = 13.1508, all of them

CirclearraysFontSizes/Radii = 0.0981567, all of them

RadiiCirclearrayBaseline = [130.69]

RadiiCirclearrayInside = [120.827]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,3,3,dagger;

TitleFontSizes = 175.621, all of them

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = C; 1 = D; 2 = J; 3 = +; 4 = ++.

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.04651 1.04651 1.03343 1.25 1.17733]]

WaterCounts on SheetNum 0: WaterCountSize = 9.87309; WaterCountGap = 3.55431; WaterCountTarget = 15

URL # tags: Glasses_0 ... Glasses_3; TastingNotes_0 ... TastingNotes_3; VoteRecorder_0 ... VoteRecorder_2; DistillationLog

Only log output remaining:
usertime = 15292800, so code execution time, excluding parameter assignments and log page(s), about 1.8 seconds.

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 = CountClipStack: this really should be 0
0 = count: this really should be 0