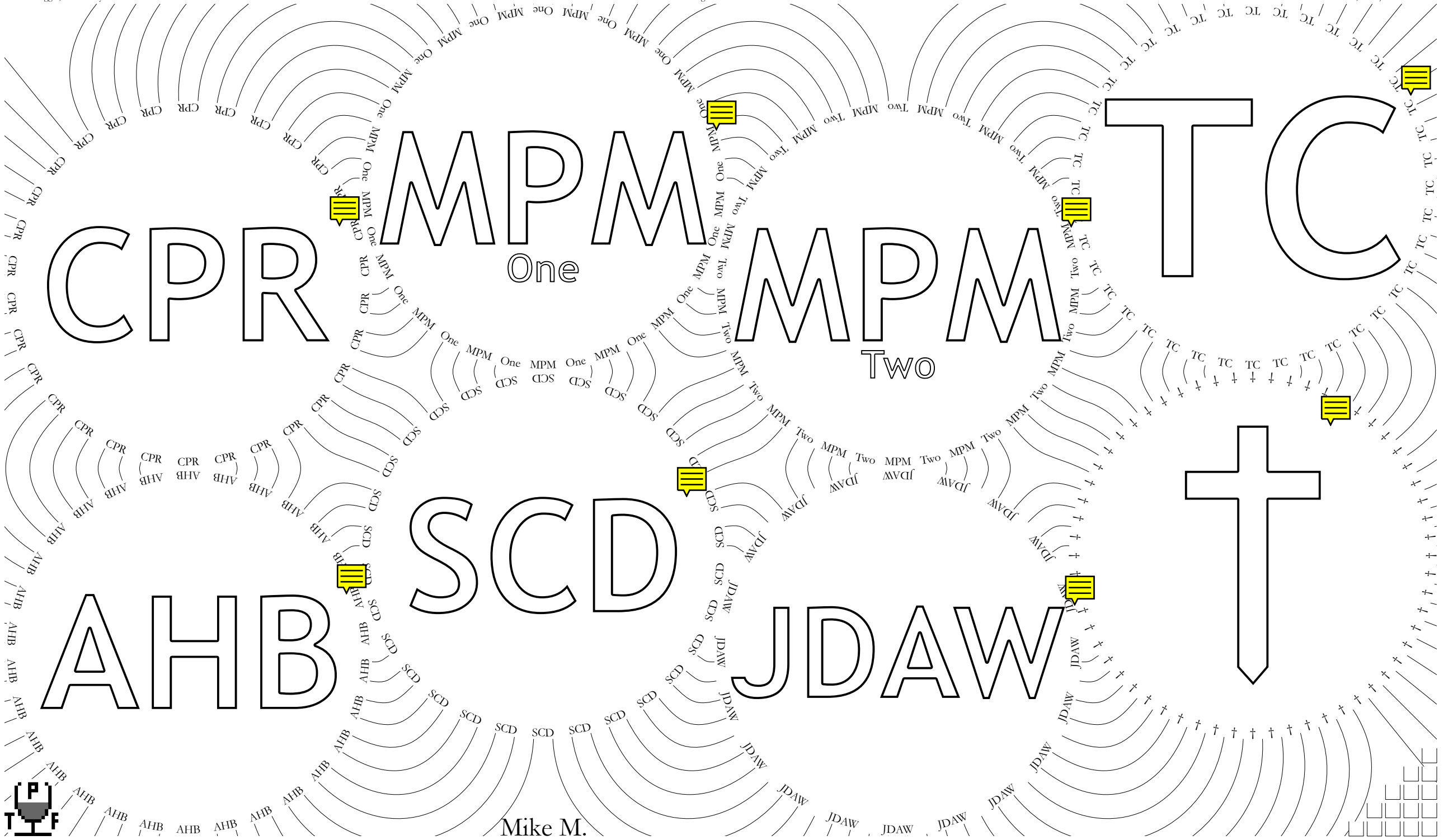


Charles R.



Mike M.

CPR

MPM

One

MPM

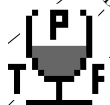
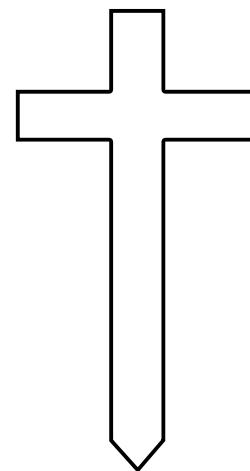
Two

TTC

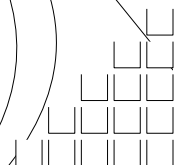
SCD

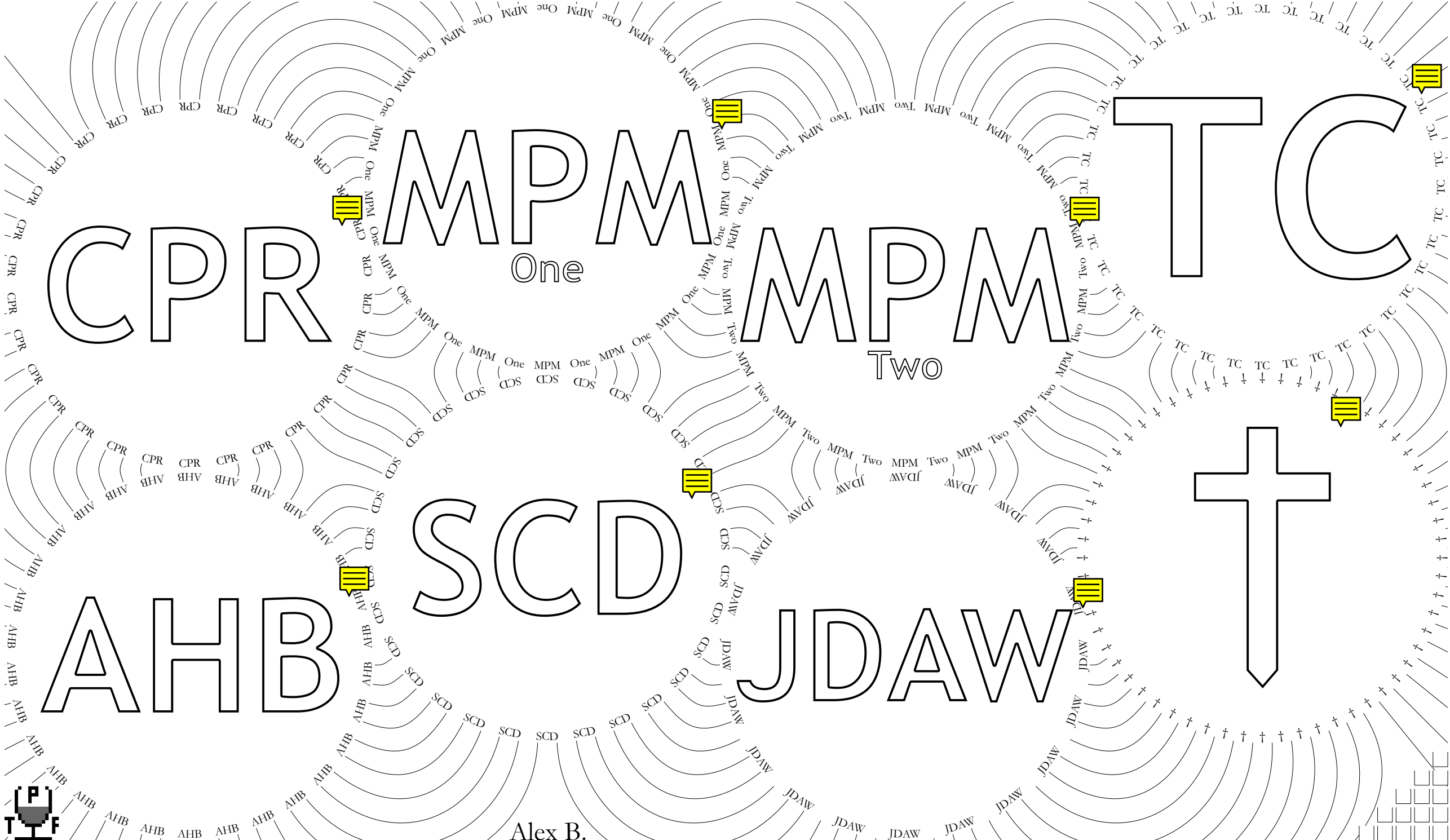
AHB

JDAW

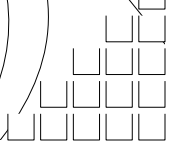
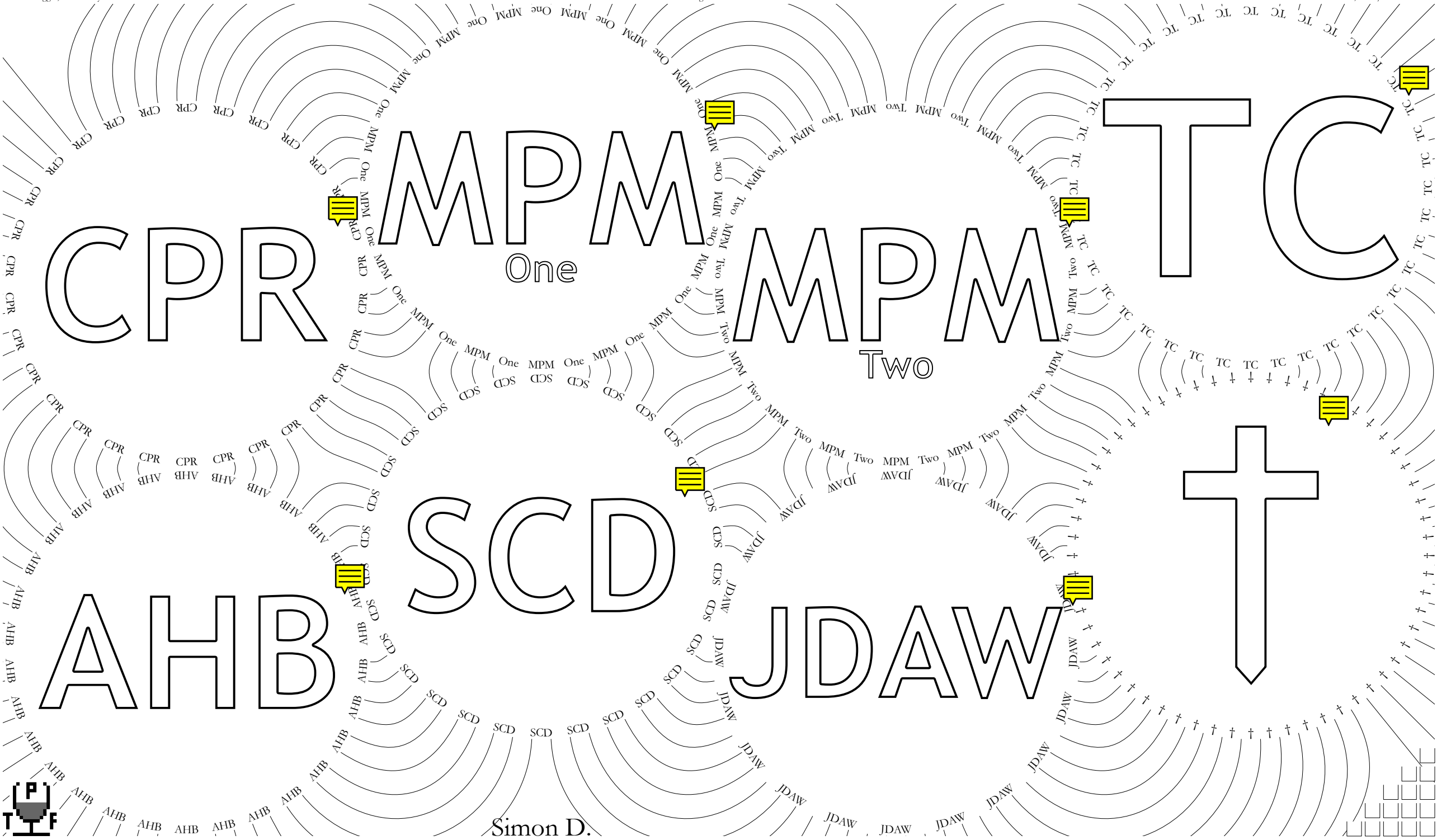


Tony C.





Alex B.



CPR

MPM
One

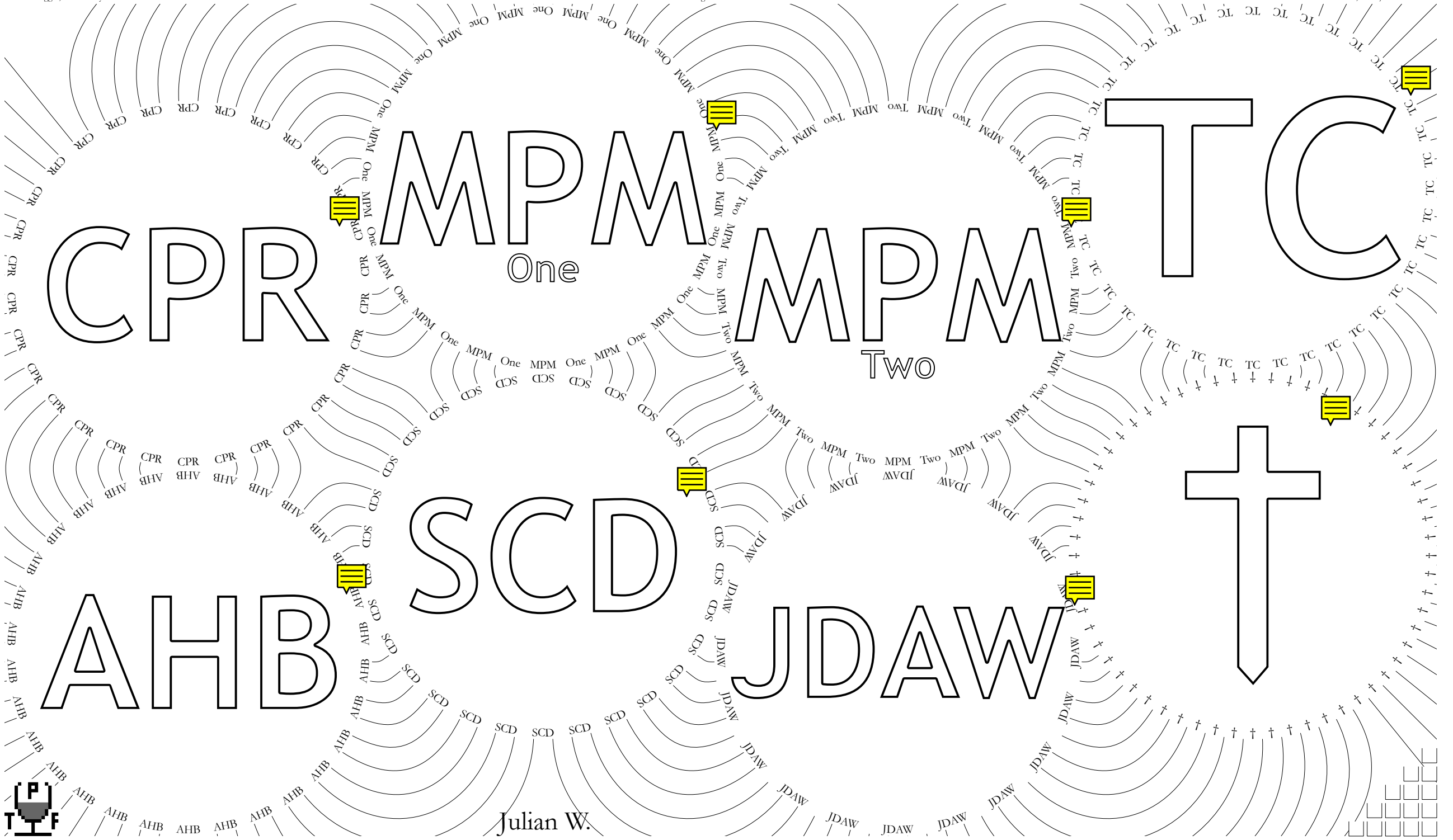
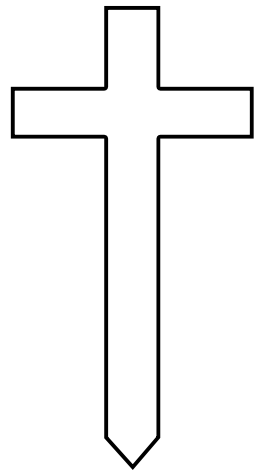
MPM
Two

TTC

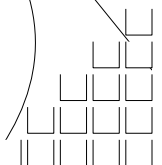
SCD

AHB

JDAW



Julian W.



CPR

MPM

One

MPM

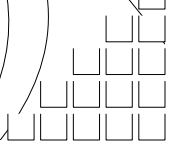
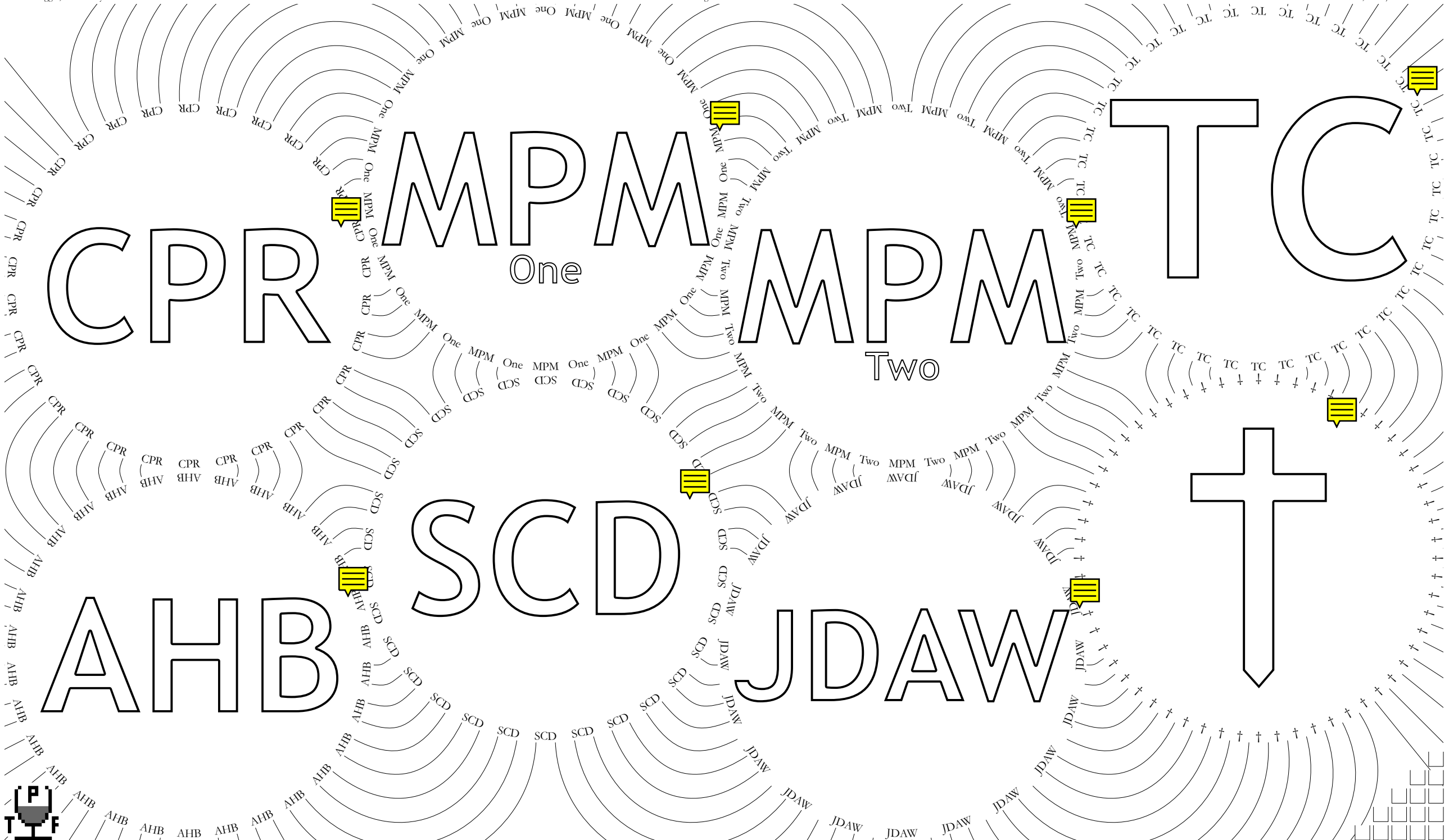
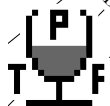
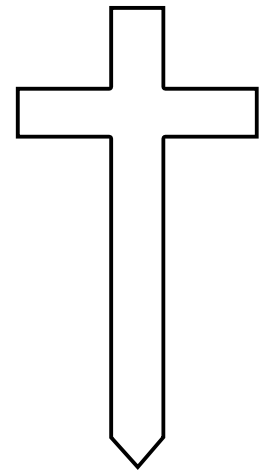
Two

TTC

SCD

AHB

JDAW



Times	Eye	Nose	Mouth	Score
AHB	AHB	AHB	AHB	AHB

AHB

AHB

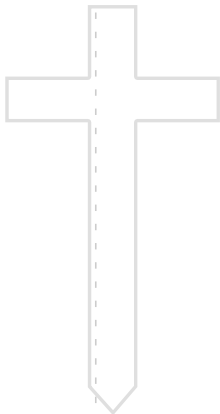
SCD

SCD

JDAW

JDAW

+



Times Eye Nose Mouth Score

AHB

AHB



SCD

SCD

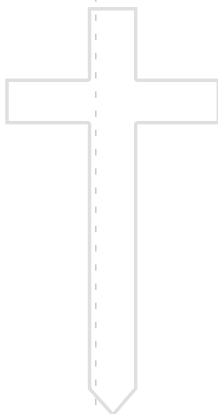


JDAW

JDAW



†



Times Eye Nose Mouth Score

AHB

AHB

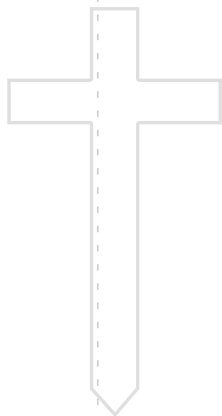
SCD

SCD

JDAW

JDAW

†



Alex B.

Times Eye Nose Mouth Score

AHB

AHB



SCD

SCD

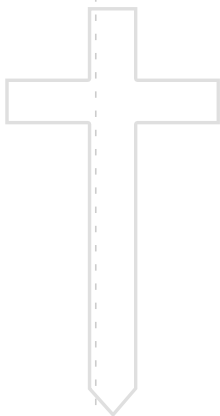


JDAW









JDAW

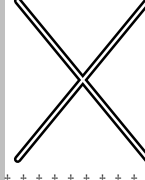
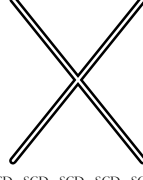
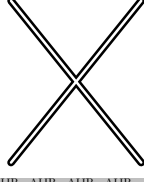
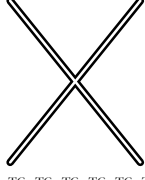
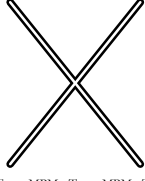


†



What is it?

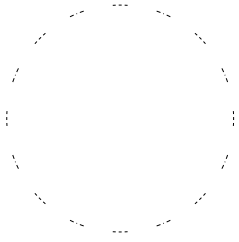
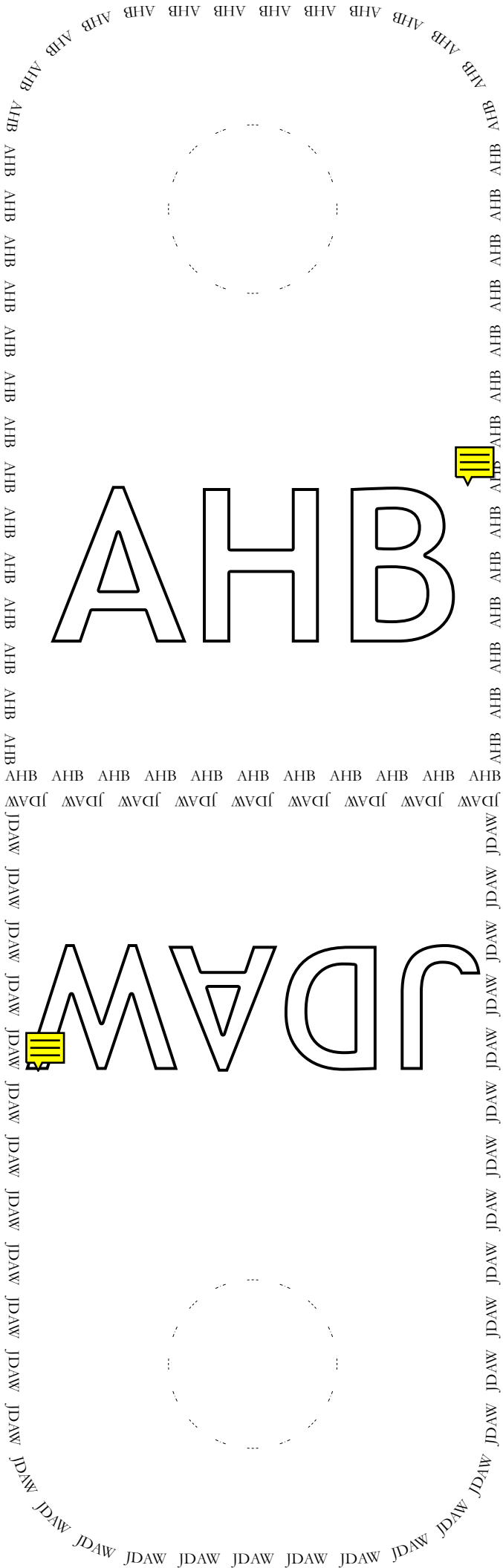
	Charles R.	Mike M.	Tony C.	Alex B.	Simon D.	Julian W.	Total
CPR							
MPM One							
MPM Two							
TC							
AHB							
SCD							
JDAW							
†							
Total							



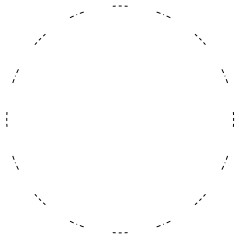
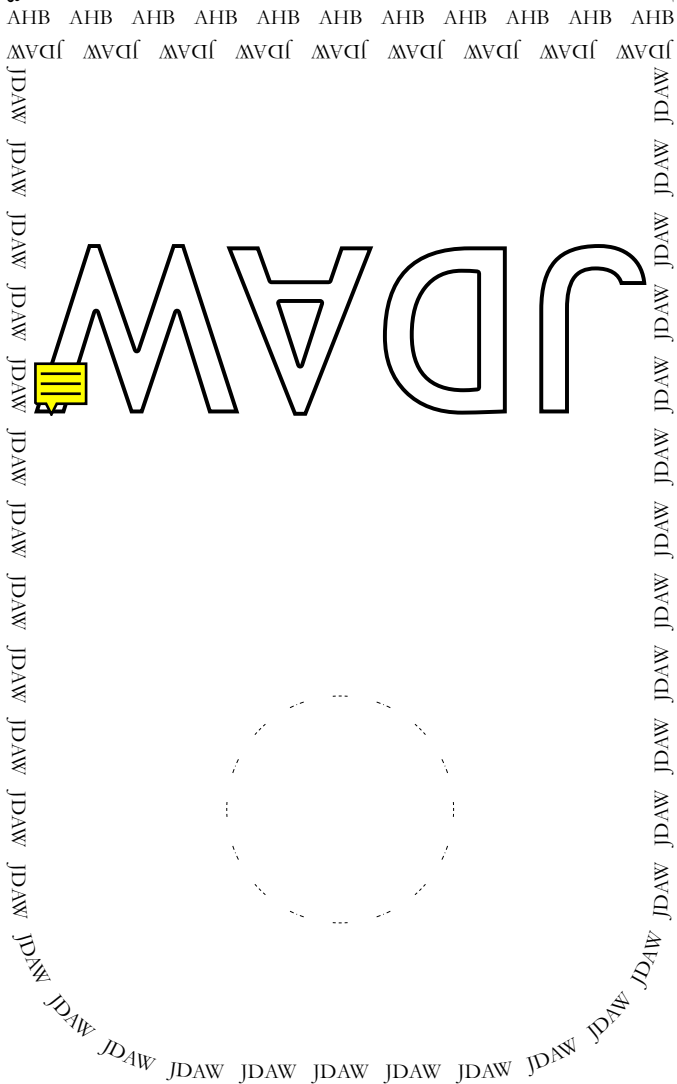
Wine Of The Night?

Record points, not rank.

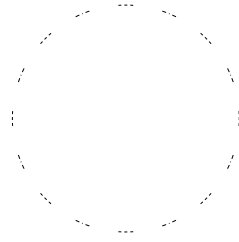
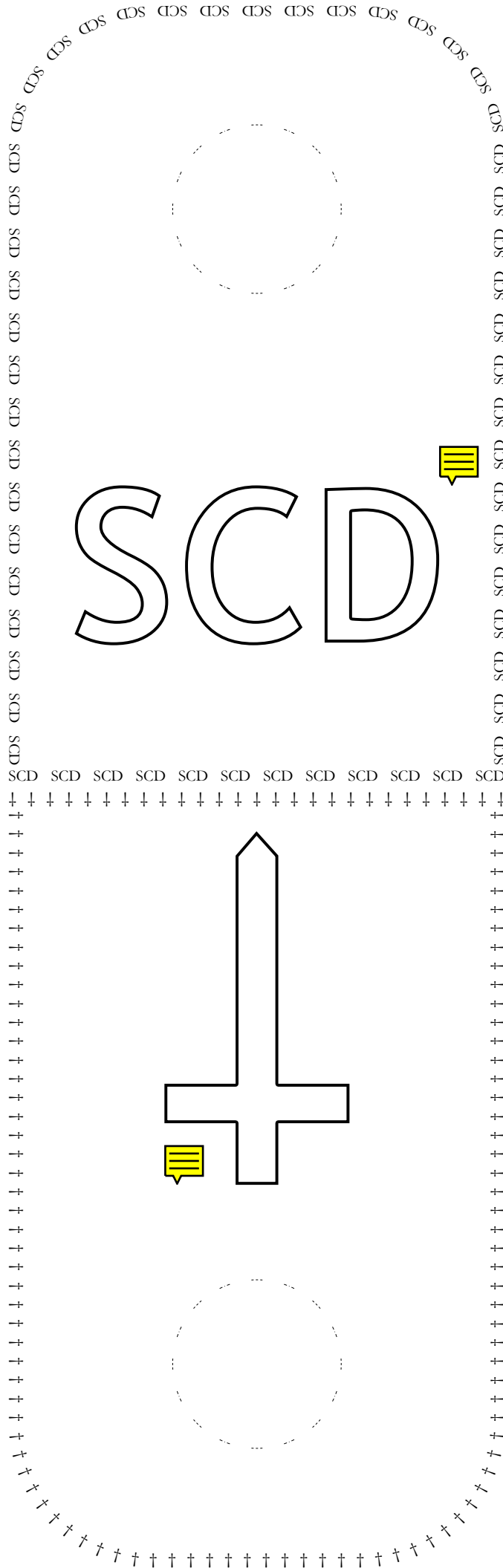
	Charles R.	Mike M.	Tony C.	Alex B.	Simon D.	Julian W.	Total
CPR							
MPM One							
MPM Two							
TC							
AHB							
SCD							
JDAW							
†							



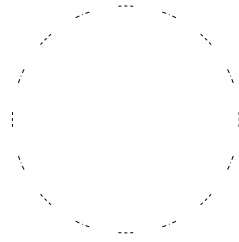
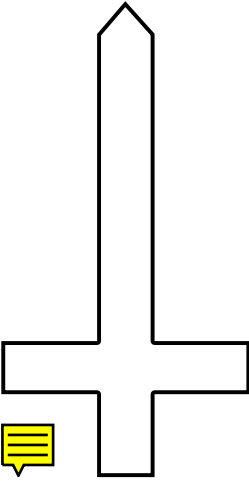
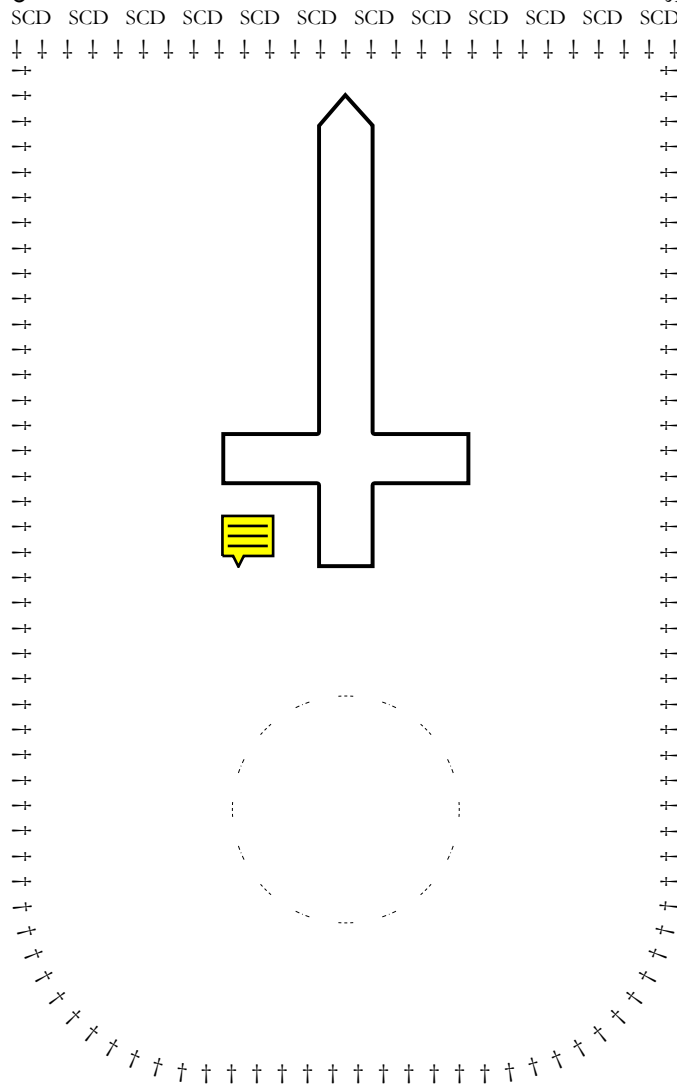
AHB



JDAW



SCD



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http://creativecommons.org/licenses/by-sa/4.0/deed.en_GB

product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 11324217

Software version = SoftwareVersionDateAdobeFormat = D:201703121030 = 10:30 Sun 12 March 2017
These placemats ~ ParametersVersionDateAdobeFormat = D:201703232230 = 22:30 Thu 23 March 2017

There are 8 glass annotations.

CPR: Avery 1970 http://www.theportforum.com/viewtopic.php?t=11525&view=unread#unread
MPM: Taylor 1977 http://www.theportforum.com/viewtopic.php?t=11526&view=unread#unread
MPM: Croft 1963 http://www.theportforum.com/viewtopic.php?t=11527&view=unread#unread
TC: Sandeman 1960 http://www.theportforum.com/viewtopic.php?t=11528&view=unread#unread
AHB: Morgan 1991 http://www.theportforum.com/viewtopic.php?t=11529&view=unread#unread
SCD: Pocas 1974 http://www.theportforum.com/viewtopic.php?t=11530&view=unread#unread
JDAW: Cockburn 1967 http://www.theportforum.com/viewtopic.php?t=11531&view=unread#unread
+: Offley 1977, a late-decanted late arrival from AHB's friend Bob http://www.theportforum.com/viewtopic.php?t=11532&view=unread#unread

Used paper types: USLegal = 8.5"*14"; A4 = 210mm*297mm.

External links for PDF sidebar:

Review on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=11523&view=unread#unread
Planning on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=11518&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2017/20170322_blind.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20170322
Boot & Flogger = http://www.davy.co.uk/wine-bar/boot-and-flogger/
SE1 1TA, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA
SE1 1TA, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.50428,-0.0935&cbp=11,260,,0,0
SE1 1TA, bing.com = http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935
Manual of placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&start=9999#bottom
Parameters, examples = http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats_list.html

Fonts: /TrebuchetMS-Bold (TitlesFont, BelowtitlesFont, SubtitlesFont); /Garamond (CircletextFont, NamesFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysNeckTags}; {Titles =
NamesTastingNotes = TitlesVoteRecorder}; {Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder}; {Names = NamesTastingNotes =
NamesVoteRecorder}.

InlineTitles = true; InlineAbovetitles = true; InlineBelowtitles = true; InlineOvertitles = false; InlineTitlesMaxNumberContours = 1;
InlineTitlesBlackWidth = 1.44; InlineTitlesWhiteWidth = 2.88; InlineAbovetitlesMaxNumberContours = 1; InlineBelowtitlesMaxNumberContours =
1; InlineAbovetitlesBlackWidth = 0.72; InlineAbovetitlesWhiteWidth = 1.44; InlineBelowtitlesBlackWidth = 0.72; InlineBelowtitlesWhiteWidth =
1.44

Rays = true; RaysLinesPerGlass = 60; RaysAngleOffset = 3.0; RaysToPaperEdge = false; RaysMinLengthCurves = 7; RaysStrokeCode = { stroke }
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 }

RectangularAlternateNudge improves radius by 3.20952pt = 0.0445766" = 1.13225mm = 2.67336% to 123.265pt from 120.056pt on SheetNum=0.

SheetNum=0, with 8 glasses: best BaseStyle, with radius 123.265, is RectangularAlternateNudge with 4 columns, 2 rows, and alternate
columns nudged by 64.9398pt. Of non-margin area 71.2877% within circles = 78.6059% of infinite-plane exact-hexagonal maximum.

Radii = [123.265] => SheetNum 0 diameter ~ 87.0mm ~ 3.42".

GlassesOnSheets = [[0 1 2 3 4 5 6 7]]
GlassesOnTastingNotePages = [[0 1 2 3] [4 5 6 7]]
Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(CPR) (MPM) (MPM) (TC) (AHB) (SCD) (JDAW) (+)]]
TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages =
[[(CPR) (MPM) (MPM) (TC)]
[(AHB) (SCD) (JDAW) (+)]
]

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
CircletextsTweakSizesScores: Score=4.49435 and FontSizes=8.0023, all of them
CirclearraysFontSizes = 8.0023, all of them. CirclearraysFontSizes/Radii = 0.0649195, all of them.
CirclearraysUnroundedN = [[30 17.5068 17.4315 40 30 30 20 60]].
CirclearraysN = [[30 17 17 40 30 30 20 60]].

RadiiCirclearrayBaseline = [121.237]. RadiiCirclearrayInside = [115.987].

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,1,1,MPM; 0,2,2,MPM; 0,3,3,TC; 0,6,6,[(JDA) { -0.06
Kern } (W)] ; 0,7,7,dagger.

TitleFontSizes = [[106.32 106.32 106.32 167.59 106.32 106.32 85.4067 204.925]].
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 7 = +.
Title heights / RadiiCirclearrayInsideUsableTAB = [[0.677404 0.669154 0.669154 1.06778 0.664571 0.677404 0.541213 1.5]].
BelowtitleFontSizes = [[0.01 26.58 26.58 0.01 0.01 0.01 0.01]].
BelowtitleFontSizes/TitleFontSizes = [[small 0.25 0.25 small small small small]].

Rays: might take about 7 seconds for SheetNum=0 NameNum=0 invocation. YMMV.

Rays, about 5.2 seconds to paint 175 curves + 34 lines on SheetNum=0 NameNum=0.

WaterBoxes on SheetNum 0 with radius 123.265: WaterBoxesSize = 9.81933; WaterBoxesGap = 2.45483; WaterBoxesNum = 15

Rays: might take about 7 seconds for SheetNum=0 NameNum=1 invocation. YMMV.

Rays, about 5.0 seconds to paint 175 curves + 34 lines on SheetNum=0 NameNum=1.

Rays: might take about 7 seconds for SheetNum=0 NameNum=6 invocation. YMMV.

Rays, about 5.1 seconds to paint 175 curves + 34 lines on SheetNum=0 NameNum=6.

VoteRecorderSheetNum=0: VoteRecorderSubtitleFontSizeProportionTitles at least once replaced with 0.5, a font size of 12.0pt.

VoteRecorderSheetNum=1: VoteRecorderSubtitleFontSizeProportionTitles at least once replaced with 0.5, a font size of 12.0pt.

Neck tags: scaling factors = [1.02533] (with ThisPageOrdering = 1), and scaled TitleFontSizes = [[109.012 109.012 109.012 171.834
109.012 109.012 87.5696 210.115]].

URL # tags: Glasses_0 ... Glasses_6; TastingNotes_0 ... TastingNotes_13; VoteRecorder_0 ... VoteRecorder_2; NeckTags_0, NeckTags_1;
DistillationLog; and also 8 glass-circle zooms of the form Circle_#NameNum_#SheetNum_#WithinPage, the first being Circle_00_00_00 and the
last being Circle_00_00_07.

Only log output remaining:
usertime = 11343533, so about 19.3 seconds to execute code, excluding parameter assignments and log page(s).

3 = countdictstack: should be 3 and is :-)
0 = CountGraphicsStack: should be 0 and is :-)
0 = CountClipStack: should be 0 and is :-)
0 = count: should be 0 and is :-)