

MPM

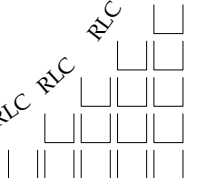
CPR

TC

IDJ

RLC

Mike



JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

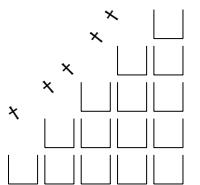
TC  
1933

MPM  
Extra

AJH

+

Mike







MPM

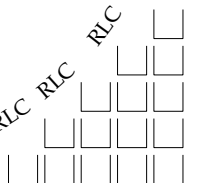
CPR

TC

IDJ

RLC

Charles











MPM

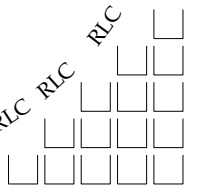
CPR

TC

IDJ

RLC

Tony



A large circular graphic containing four quadrants. Each quadrant features a large, hollow, outlined text label (MPM, CPR, TC, IDJ, RLC) in the center. Surrounding each label is a circular border composed of smaller, repeating versions of the same label, rotated to follow the curve of the circle. The labels are arranged in a 2x2 grid: MPM (top), CPR (left), TC (right), IDJ (bottom-left), and RLC (bottom-right). The name 'Tony' is printed at the bottom center, and a small logo is in the bottom left corner.

# JDAW

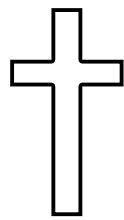
# TC

1933

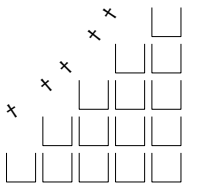
# MPM

Extra

# AJH



Tony



Times Eye Nose Mouth Score  
MPM MPM

MPM

CPR

TC

IDJ

RLC



Tony



MPM

CPR

TC

IDJ

RLC

Ian

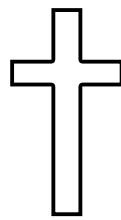


JDAW

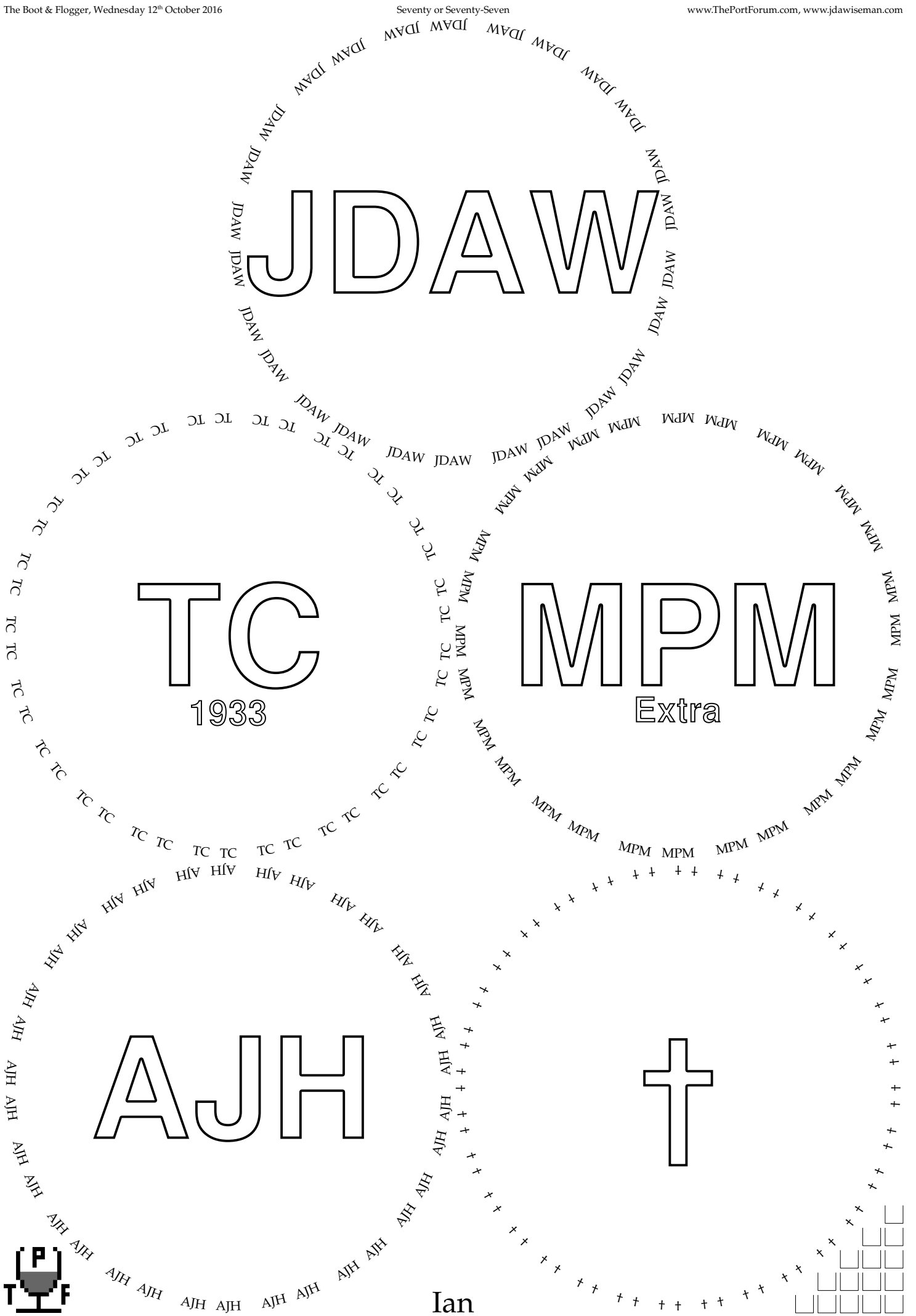
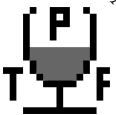
TC  
1933

MPM  
Extra

AJH



Ian









MPM

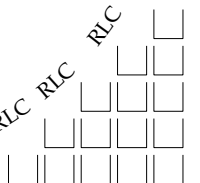
CPR

TC

IDJ

RLC

Ray



JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

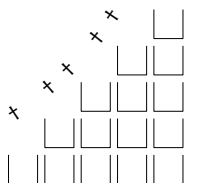
TC  
1933

MPM  
Extra

AJH

+

Ray







MPM

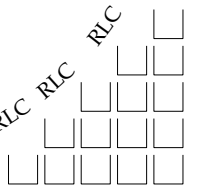
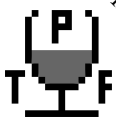
CPR

TC

IDJ

RLC

Julian

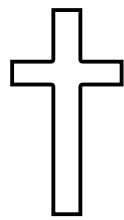


JDAW

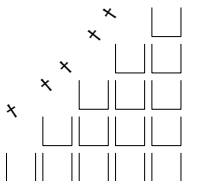
TC  
1933

MPM  
Extra

AJH



Julian



Times Eye Nose Mouth Score  
MPM MPM

MPM

CPR

TC

IDJ

RLC



Julian





MPM

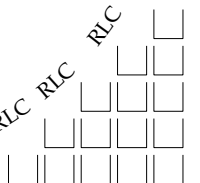
CPR

TC

IDJ

RLC

Alun



JDAW

TC  
1933

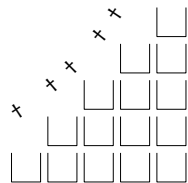
MPM  
Extra

AJH

+



Alun







MPM

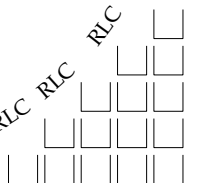
CPR

TC

IDJ

RLC

BV



JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

JDAW

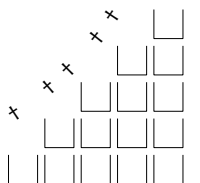
TC  
1933

MPM  
Extra

AJH

+

BV



Times Eye Nose Mouth Score  
MPM MPM

# MPM

# CPR

# TC

# IDJ

# RLC



BV







# JDAW

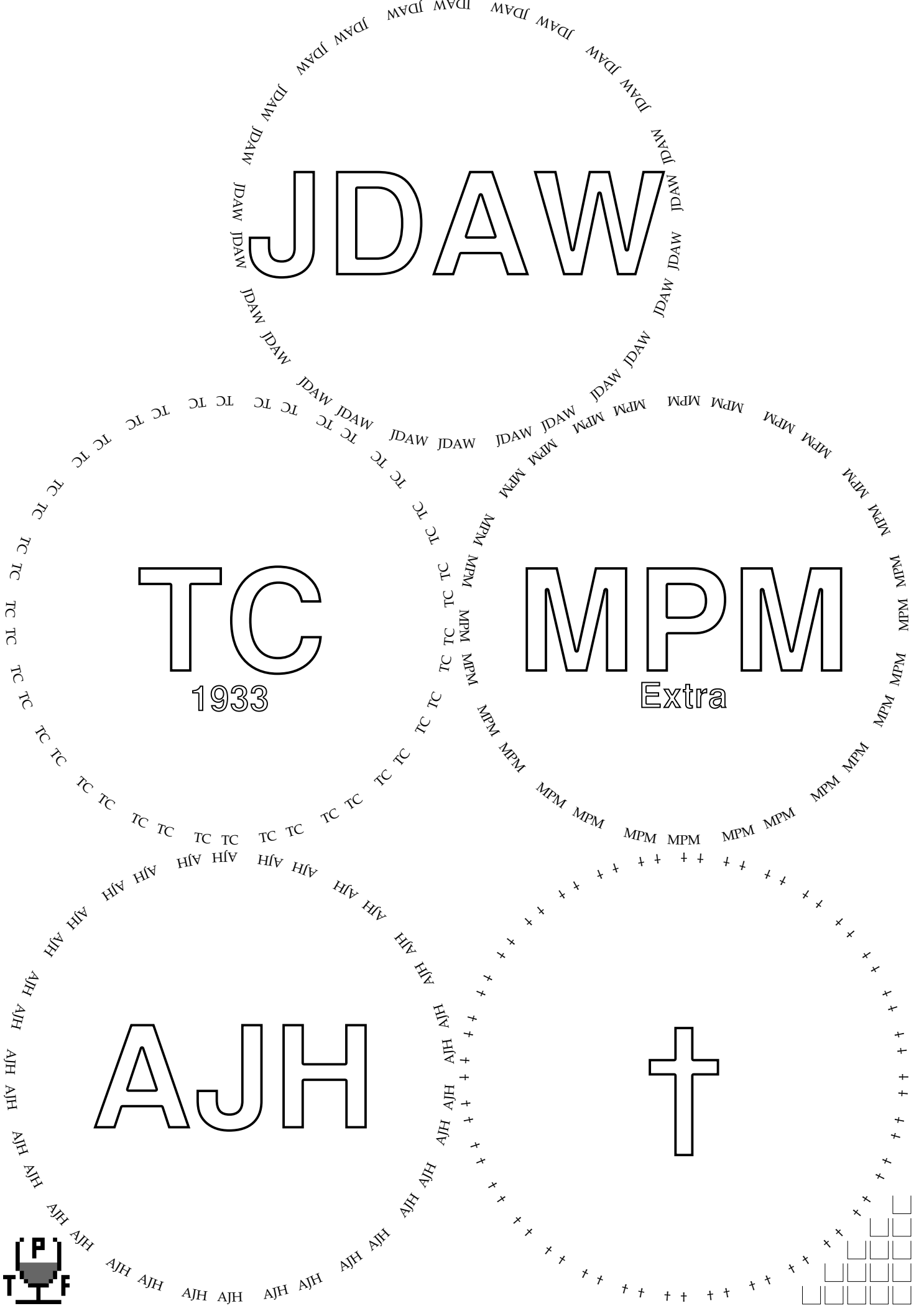
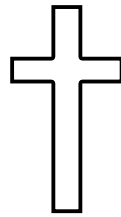
# TC

1933

# MPM

Extra

# AJH













# The Accounts

	— Bestowals — Already paid	Wine	Wines	— Share of costs — Food etc	Owes	— Settlement — Is owed	Paid?
Mike							
Charles							
Tony							
Ian							
Ray							
Julian							
Alun							
BV							
Total							



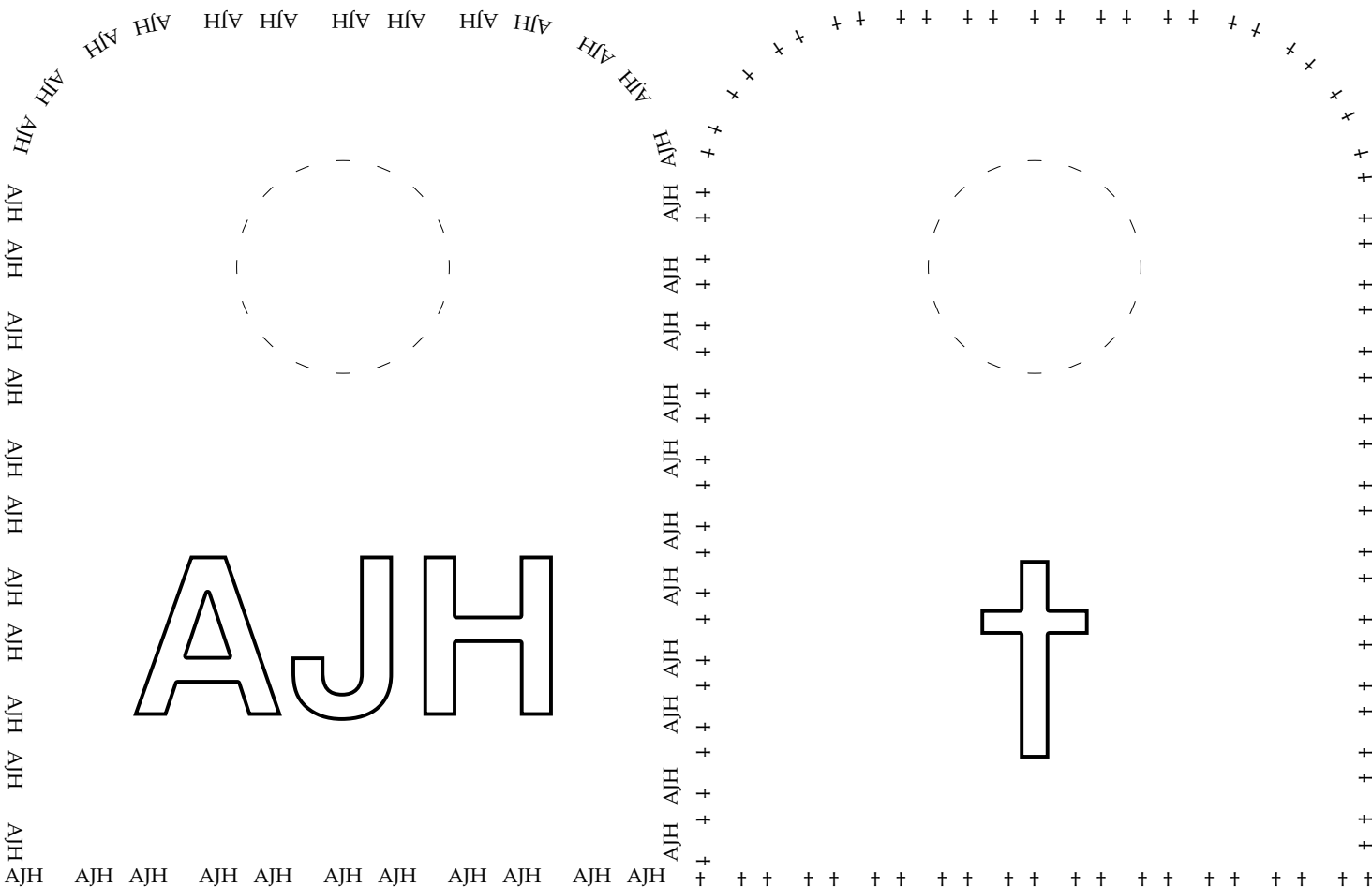




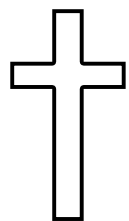
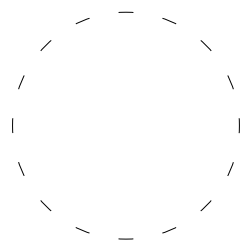
Tracing practice for the letters IDJ and TC. The page features two large dashed circles at the top, each with a corresponding letter (IDJ or TC) written in a large, hollow font below it. The letters are surrounded by a border of smaller, repeating letters (IDJ or TC) that form a circular path around the dashed circles. The letters IDJ and TC are also written in a smaller font along the bottom edge of the page.

Tracing practice for the letters CPR and MPM. The page features two large dashed circles at the top, each with a corresponding letter (CPR or MPM) written in a large, hollow font below it. The letters are surrounded by a border of smaller, repeating letters (CPR or MPM) that form a circular path around the dashed circles. The letters CPR and MPM are also written in a smaller font along the bottom edge of the page.





A J H



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[http://creativecommons.org/licenses/by-sa/4.0/deed.en\\_GB](http://creativecommons.org/licenses/by-sa/4.0/deed.en_GB)

product = GPL Ghostscript; languagelevel = 3; version = 3010; revision = 864; usertime = 0  
Distilled 14:09 Tue 11 Oct 2016, according to the clock of the computer running the distillation application.  
Version of placemat program code = D:201605062130 = 21:30 Fri 06 May 2016  
Version of the parameters, so of this set of placemats = D:201605062130 = 21:30 Fri 06 May 2016  
Wizard written by Mike Meehan, version = D:201610112231 = 22:31 Tue 11 Oct 2016  
Used paper types: A4 = 210mm\*297mm.

External links for PDF sidebar:  
Thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=00175&view=unread#unread>  
Latest version this placemat = <http://www.jdawiseman.com/papers/placemat/placemat.pdf>  
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](http://www.jdawiseman.com/papers/placemat/placemats_list.html)

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

Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay = CirclearraysNeckTags; 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  
SheetNum=0, with 5 glasses: best BaseStyle, with radius 136.819, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 68.1931% within circles = 75.1937% of infinite-plane exact-hexagonal maximum.  
SheetNum=1, with 5 glasses: best BaseStyle, with radius 136.819, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 68.1931% within circles = 75.1937% of infinite-plane exact-hexagonal maximum.

Radii = 136.819, all of them => SheetNum 0, 1 diameter ~ 96.5mm ~ 3.80".

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

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets =

```
[ (MPM) (CPR) (TC) (IDJ) (RLC) ]  
[ (JDAW) (TC) (MPM) (AJH) (+) ]
```

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.  
CircletextsTweakSizeScores: Score=4.62376 and FontSizes=8.02893, all of them

CirclearraysUnroundedN = [ [ 14.6152 17.0385 21.6271 20.6001 17.0002 ] [ 13.1974 21.6271 14.6152 17.2496 32 ] ]

CirclearraysN = [ [ 14 17 21 20 17 ] [ 13 21 14 17 32 ] ]

CirclearraysFontSizes = 8.02893, all of them

CirclearraysFontSizes/Radii = 0.0586829, all of them

RadiiCirclearrayBaseline = 135.25, all of them

RadiiCirclearrayInside = 129.557, all of them

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 1,0,5,[ (JDAW) ] ;

TitleFontSizes = 86.3449, all of them

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 9 = +.

Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.48585 0.509176 0.509176 0.501179 0.509176 ] [ 0.501179 0.509176 0.48585 0.501179 0.601814 ] ]

BelowtitleFontSizes = [ [ 0.01 0.01 0.01 0.01 0.01 ] [ 0.01 21.5862 21.5862 0.01 0.01 ] ]

BelowtitleFontSizes/TitleFontSizes = [ [ small small small small small ] [ small 0.25 0.25 small small ] ]

WaterBoxes on SheetNum 0 with radius 136.819: WaterBoxesSize = 10.899; WaterBoxesGap = 2.72476; WaterBoxesNum = 15

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.

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

Neck tags: scaling factors = [ 1.01809 1.01809 ] (with ThisPageOrdering = 1), and scaled TitleFontSizes = 87.9073, all of them.

URL # tags: Glasses\_0 ... Glasses\_17; TastingNotes\_0 ... TastingNotes\_17; VoteRecorder\_0 ... VoteRecorder\_2; Accounts\_0; CorkDisplay\_0, CorkDisplay\_1; NeckTags\_0 ... NeckTags\_2; DistillationLog; and also 10 glass-circle zooms of the form Circle\_#NameNum\_#SheetNum\_#WithinPage, the first being Circle\_00\_00\_00 and the last being Circle\_00\_01\_04. (But distillation might be in Ghostscript, so these # tags might be missing: check.)

Only log output remaining:

usertime = 4770, so about 4.8 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 :-)
```