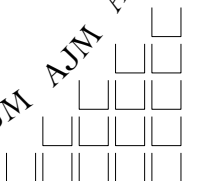


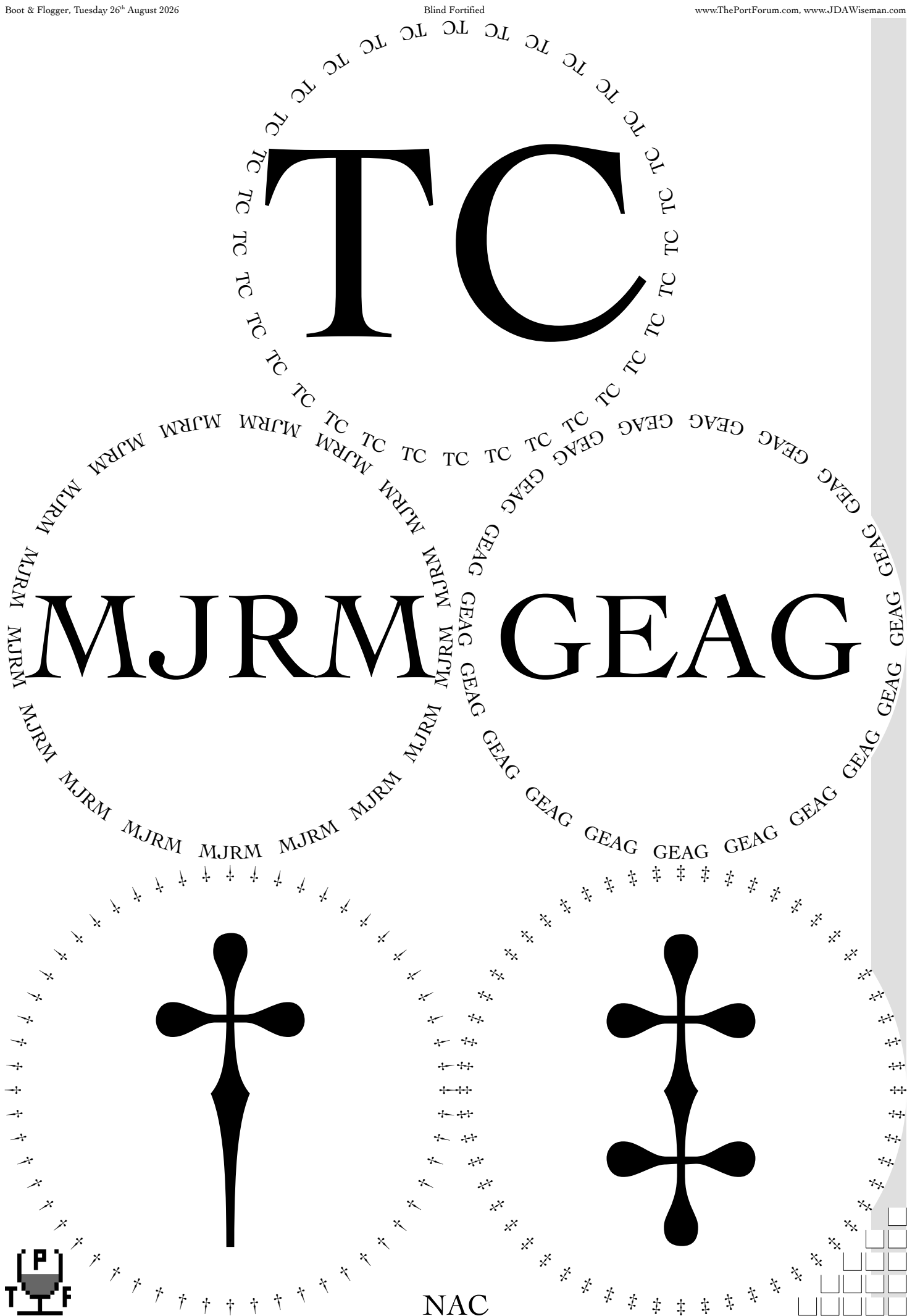
NAC

NPM MSC

MPM AJM

NAC



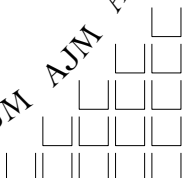


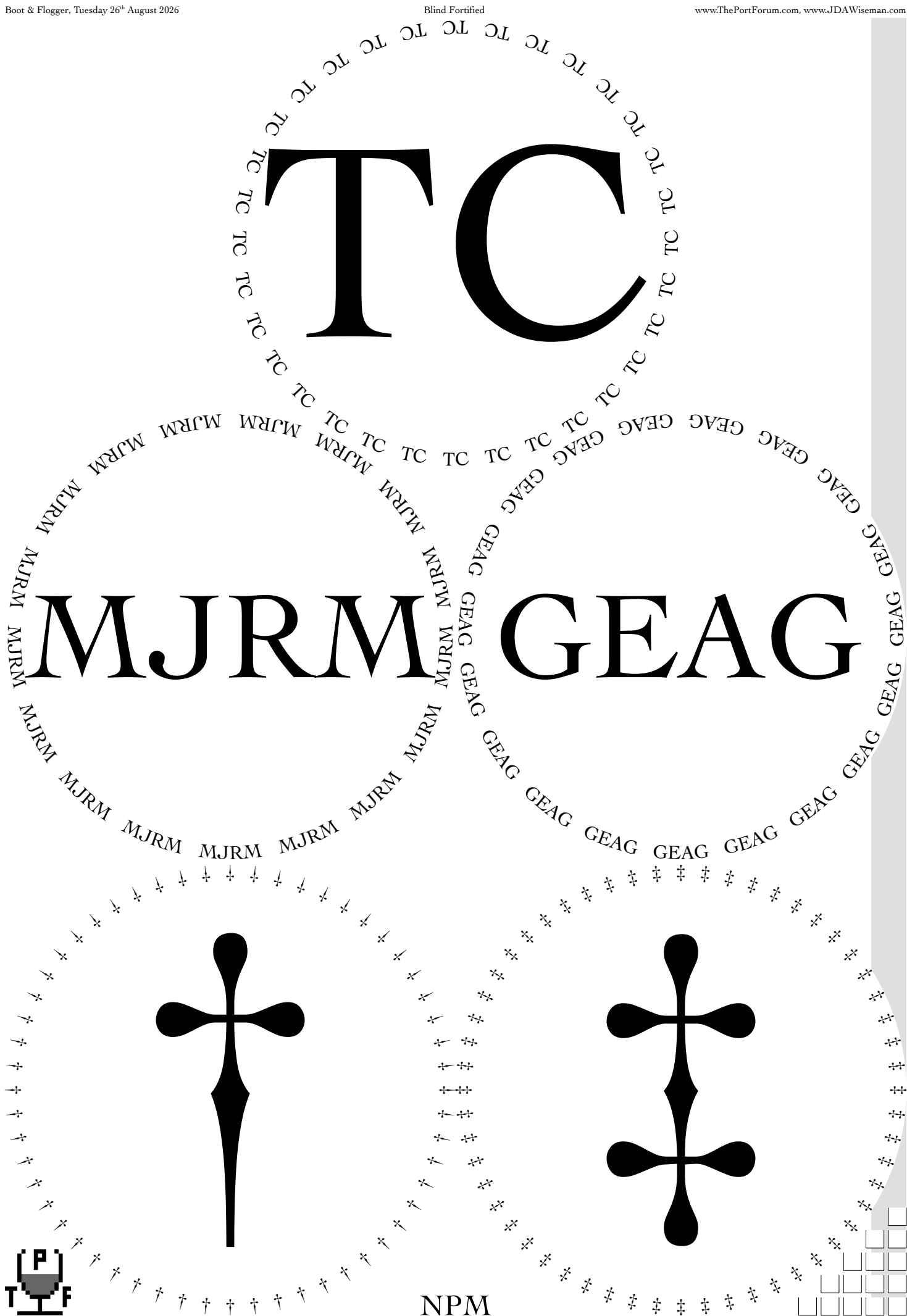
NAC

NPM MSC

MPM AJM

NPM



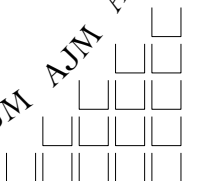


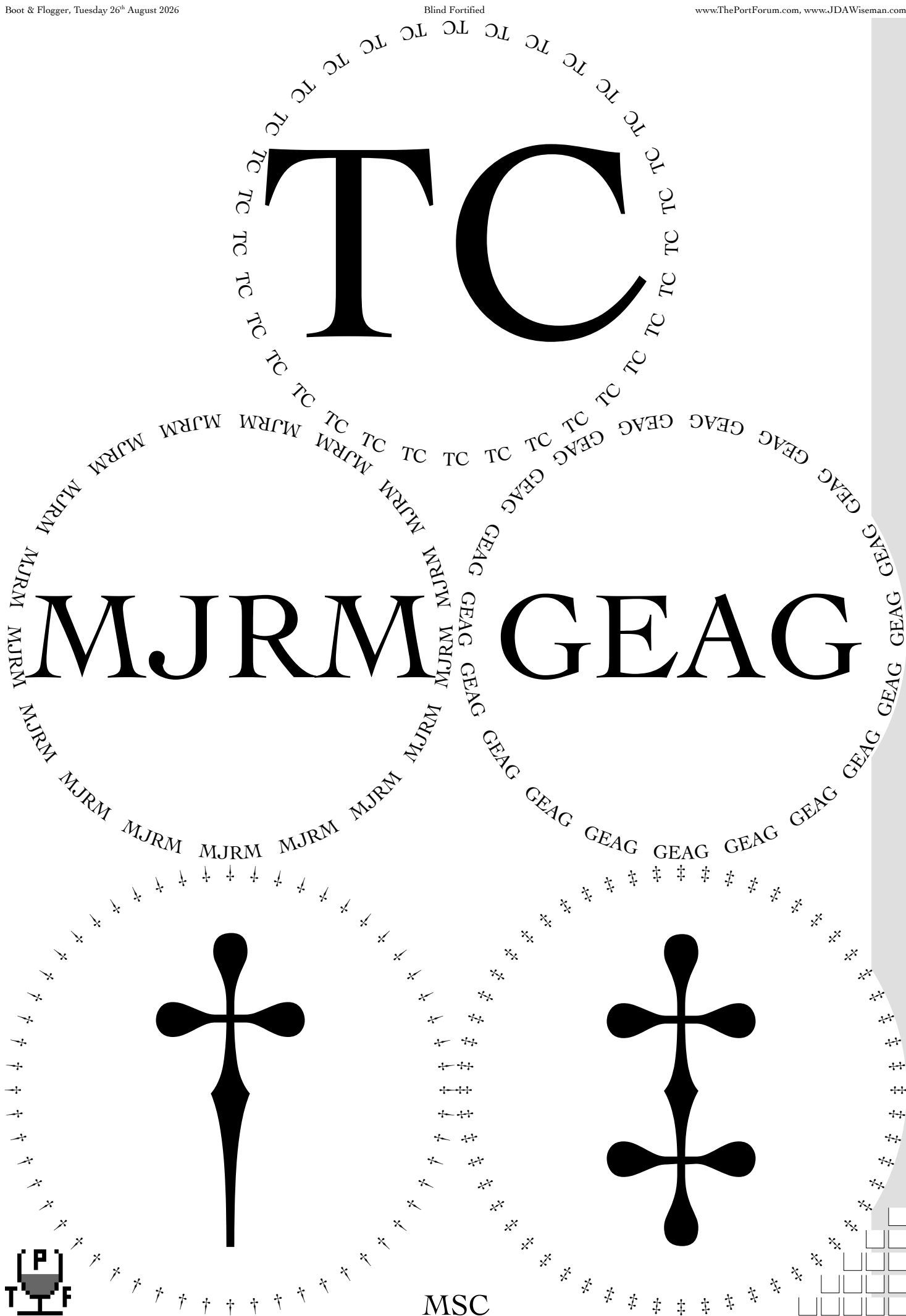
NAC

NPM MSC

MPM AJM

MSC



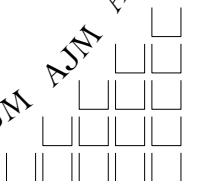


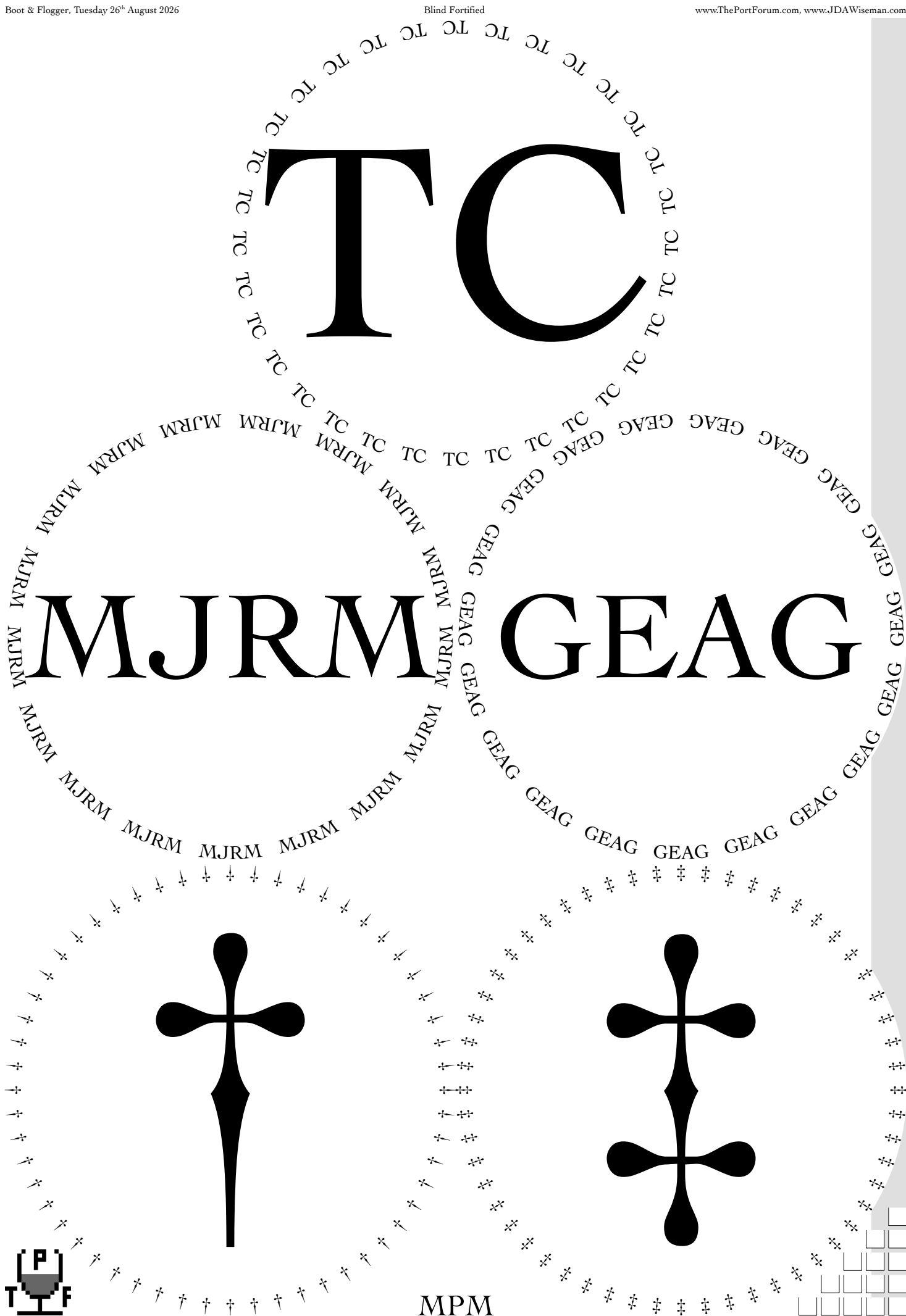
NAC

NPM MSC

MPM AJM

MPM



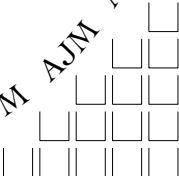


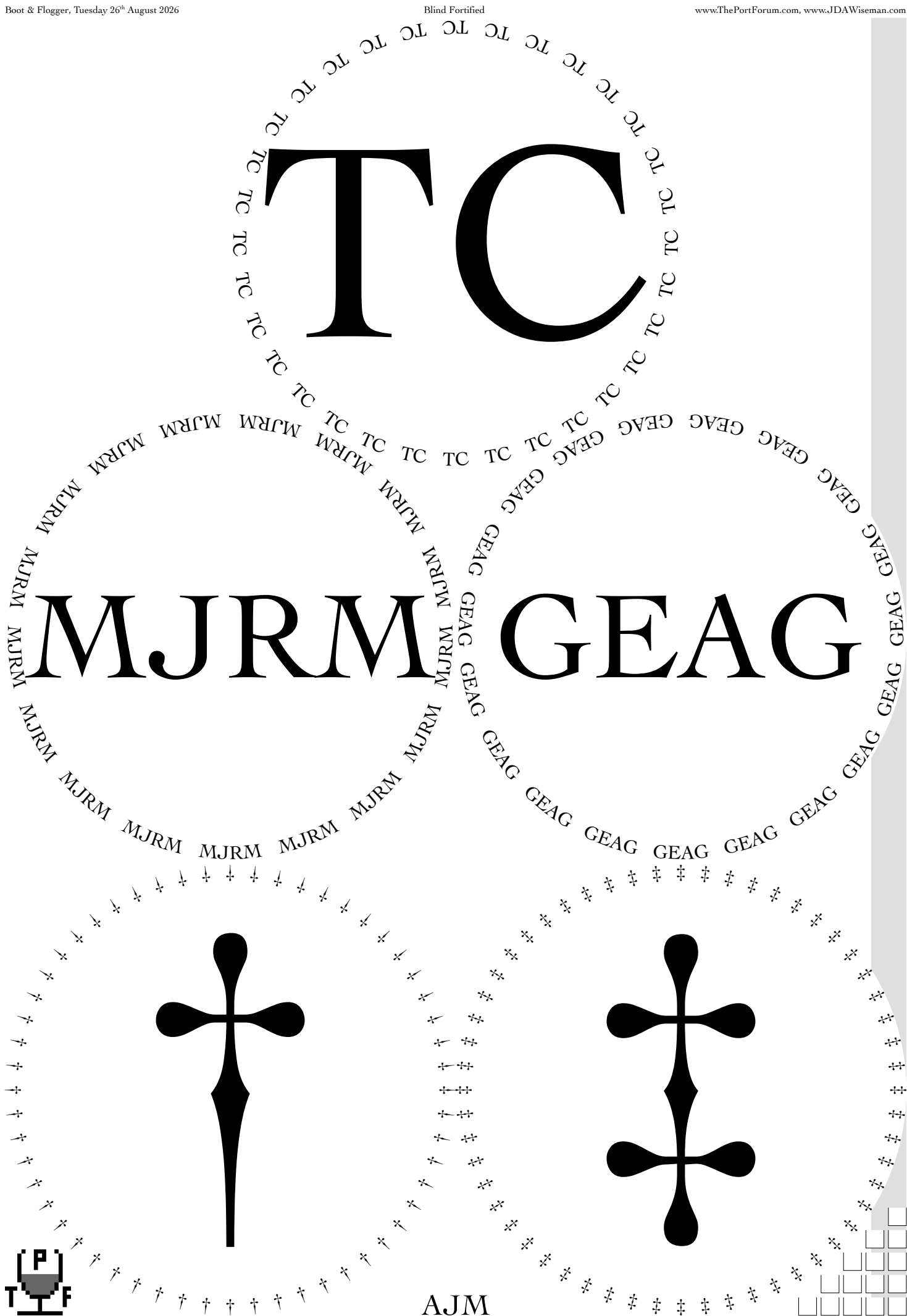
NAC

NPM MSC

MPM AJM

AJM



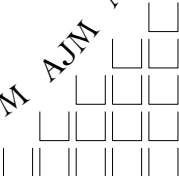


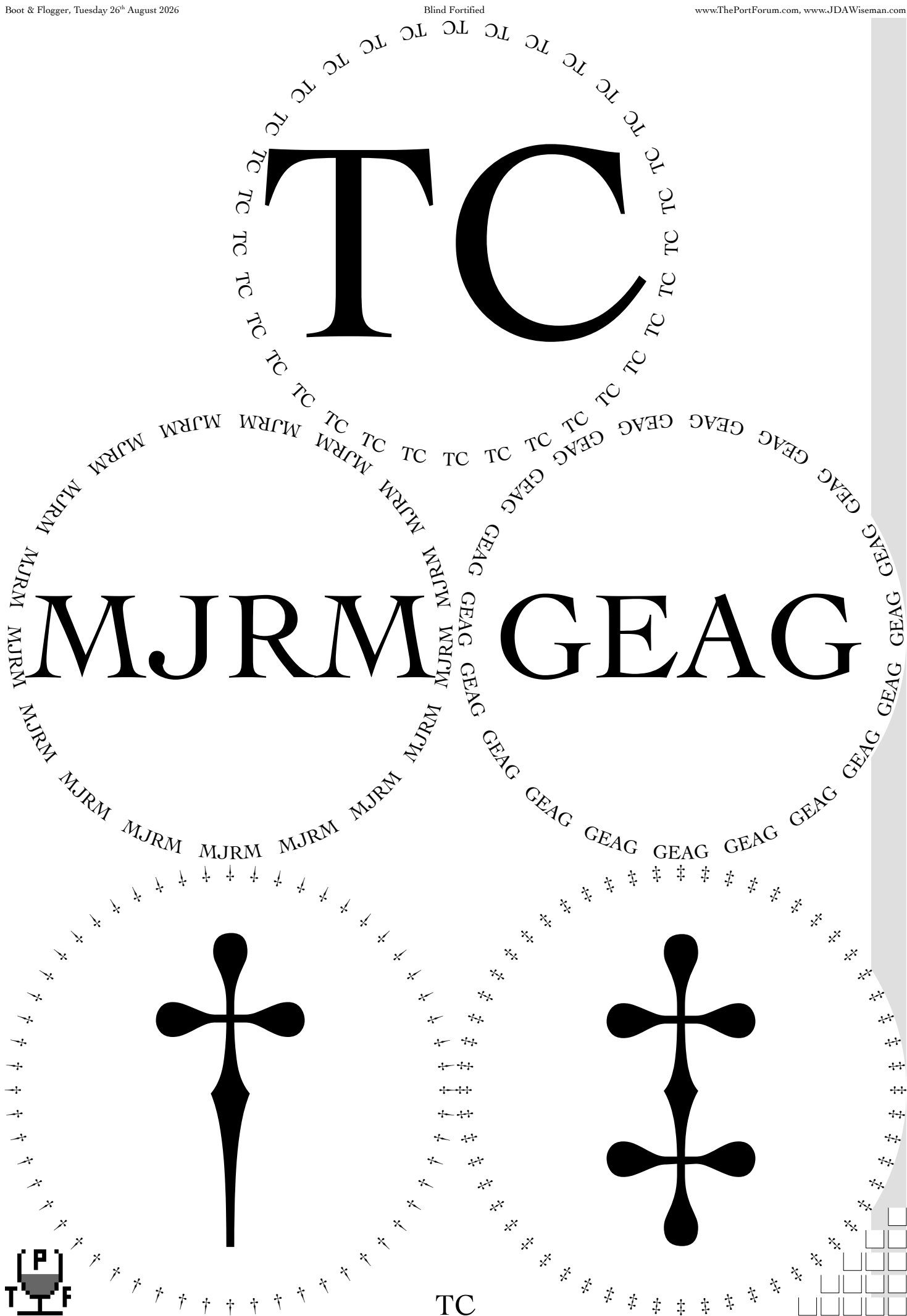
[illegible][illegible][illegible]

NAC

NPM MSC

MPM AJM





Times										Nose										Mouth										Score									
TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC
TC																																							

MJRM																																							
MJRM																																							

GEAG																																							
GEAG																																							

†																																							
†																																							

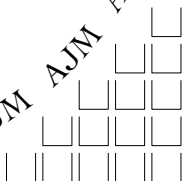
⚔																																							
⚔																																							

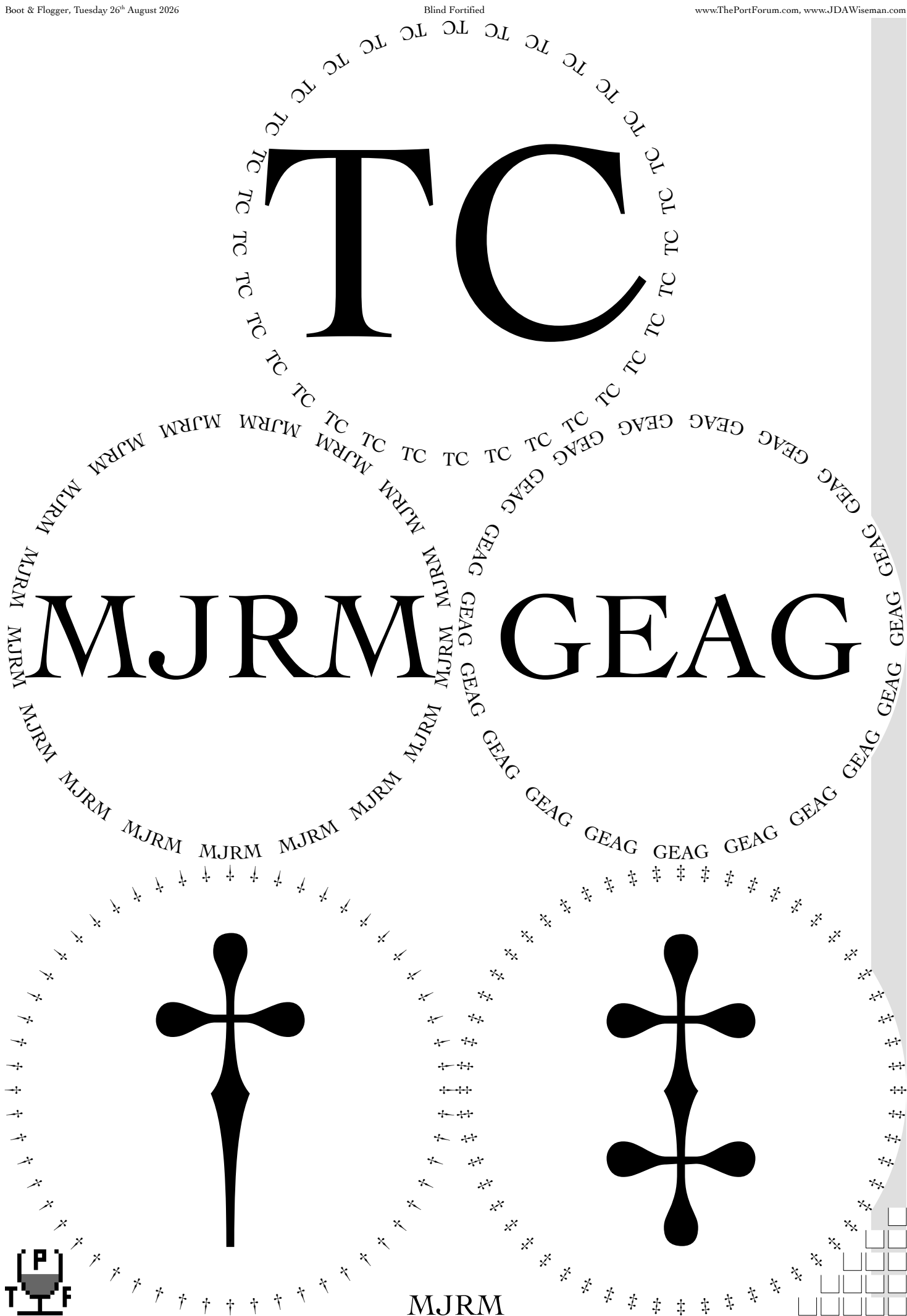
NAC

NPM MSC

MPM AJM

MJRM



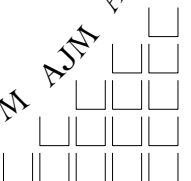


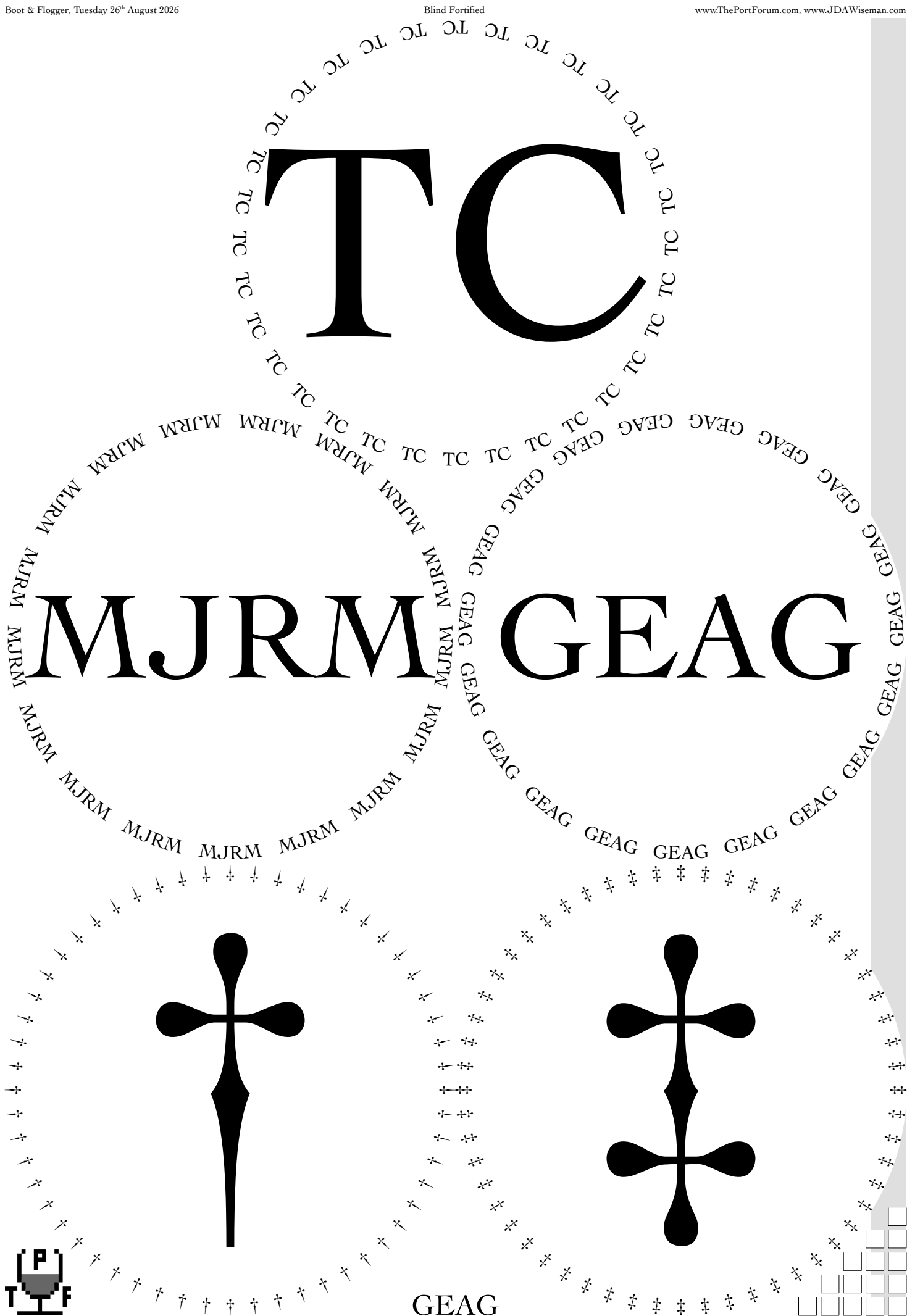
NAC

NPM MSC

MPM AJM

GEAG

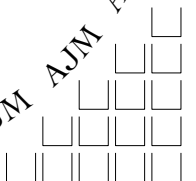


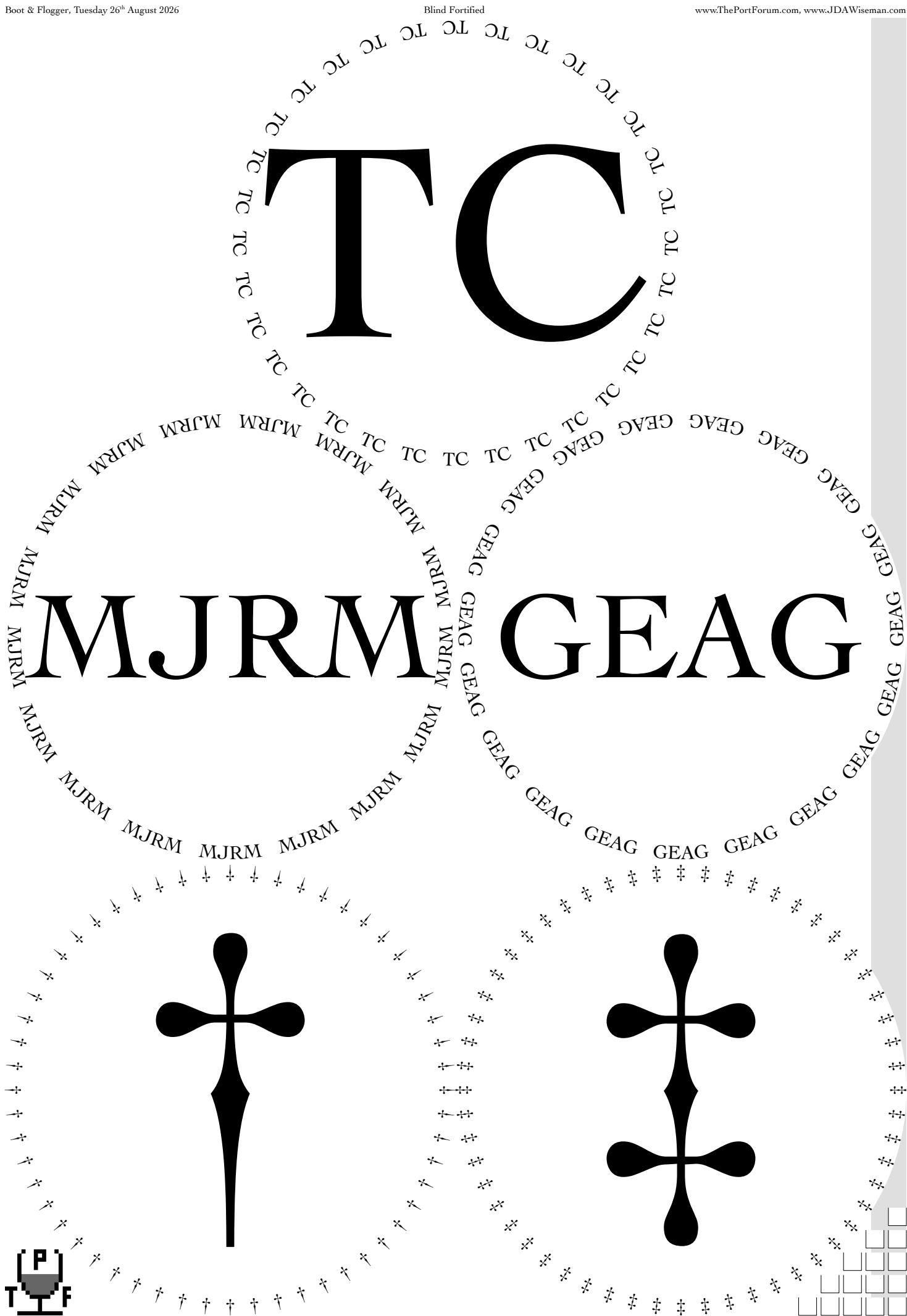


NAC

NPM MSC

MPM AJM





Wine Of The Night?

Record points, not rank.

NAC

NPM

MSC

MPM

AJM

TC

M.JRM

GEAG

Total

NAC

NPM

MSC

MPM

AJM AJM AJM AJM
AJM

TC

MJRM MJRM MJRM MJRM

MJRM

GEAG GEAG GEAG GEAG
GEAG



[illegible]

Diagram illustrating a 1D lattice with 20 sites. The top row shows the initial state with 'MSC' on sites 1-10 and 'D70' on sites 11-20. The bottom row shows the state after a perturbation, with 'MSC' on sites 1-10 and 'X' on sites 11-20. A large 'X' is placed over the transition from D70 to X.

[illegible][illegible][illegible]

```

https://GitHub.com/jdaw1/placemat/#readme
http://GitHub.com/jdaw1/placemat/blob/main/PostScript/placemat.ps?raw=1
:-) Execution successfully completed. Shakespeare: "With mirth and laughter let old wrinkles come." :-)
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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 = GPL Ghostscript; languagelevel = 3; version = 3010; revision = 10060; buildtime = 0
Software version = SoftwareVersionDateTimeAdobeFormat = D:202604251755 = 17:55 Sat 25 April 2026
These placemats ~= ParametersVersionDateTimeAdobeFormat = D:202607261940 = 19:40 Sun 26 July 2026
Distilled 19:39 Sun 26 July 2026, according to the clock of the computer running the distillation application.
Used paper types: A4 = 210mm*297mm. Used page orderings: 1.
Fonts: /Cochin (TitlesFont, CirclearraysFont, NamesFont, HeaderFont); and perhaps others.
Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder}; {Titles = TitlesTastingNotes = TitlesVoteRecorder};
{Names = NamesTastingNotes = NamesVoteRecorder}.
External links for document outline:
Thread on ThePortForum.com = = http://www.ThePortForum.com/viewtopic.php?t=16898&view=unread#unread
Latest version this placemat = http://www.JDAWiseman.com/2026/20260826\_blind.pdf
in list of placemats = http://www.JDAWiseman.com/papers/placemat/placemats\_list.html#a20260826
Boot & Flogger = = = http://www.davy.co.uk/wine-bar/boot-and-flogger/
...OpenStreetMap = http://www.OpenStreetMap.org/node/534961998
...google.co.uk = http://goo.gl/maps/7NEiwAMEZpG2
...What3Words: cafe.humid.palace = http://map.what3words.com/cafe.humid.palace
...StreetMap.co.uk = http://www.StreetMap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA
...bing.com = http://www.bing.com/maps?where1=SE1+1TA
GitHub = = = = = http://GitHub.com/jdaw1/placemat/#readme
PostScript = http://GitHub.com/jdaw1/placemat/blob/main/PostScript/placemat.ps
Documentation start = http://GitHub.com/jdaw1/placemat/blob/main/Documentation/introduction\_first\_placemat.md#readme
Author = = = = = http://www.JDAWiseman.com/author.html

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 ==> diameters ~= 96.5mm~=3.80", all of them.
GlassesOnSheets = [ [ 0 1 2 3 4 ] [ 5 6 7 8 9 ] ]
Titles, ASCIIified and re-arranged by GlassesOnSheets =
[
[ (NAC) (NPM) (MSC) (MPM) (AJM) ]
[ (TC) (MJRM) (GEAG) (+) (++) ]
]
GlassesOnTastingNotePages = GlassesOnSheets
CirclearraysFontSizeMax = 12; CirclearraysFontSizes = 11.8803, all of them.
CirclearraysFontSizes optimisation, 92 steps, as AvgExcessGap - 2 * FontSize; ScoresBest = [ -4.60997 ].
CirclearraysUnroundedN = [ [ 24.0097 22.6032 23.7146 21.5913 23.4266 ] [ 33.9586 17.7212 19.3183 57.1048 57.1048 ] ]; CirclearraysN = [ [ 24 22
23 21 23 ] [ 32 17 19 56 56 ] ].
ProportionBaselineUsed, avg by sheet = [ 0.979435 0.969292 ].
RadiiCirclearrayInside = 127.011, all of them; RadiiCirclearrayBaseline = 134.968, all of them; Radii = 136.819, all of them (already logged).
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,3,3,MPM; 1,0,5,TC; 1,1,6,MJRM; 1,3,8,dagger.
TitleFontSizes = [ [ 96.0584 96.0584 96.0584 96.0584 96.0584 ] [ 174.125 75.8574 75.8574 230.781 230.781 ] ].
TitleFontSizes, equality classes: [ [ 1 1 1 1 1 ] [ 2 0 0 3 3 ] ]; frequencies=[ 2 5 1 2 ]; #1/#0=1.2663, #2/#1=1.8127, #3/#2=1.32538.
TitleFontSizes, collated equality classes: 0 = MJRM GEAG; 1 = NAC NPM MSC MPM AJM; 2 = TC; 3 = + ++.
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 8 = +; 9 = ++.
Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.521462 0.507393 0.521462 0.501237 0.521462 ] [ 0.945255 0.405549 0.411799 1.5 1.48944 ]
].
1,3,8,+ has max TitleAboveBelowOverT ~= 95.2585; 1,3,8,+ has min TitleAboveBelowOverB ~= -95.2585.
NamesVoteRecorder, sorted shorter-to-longer: TC; NAC; MSC; AJM; NPM; MPM; GEAG; MJRM. Names with lengths locally non-monotonic: NPM; MSC; MPM;
TC; MJRM.
URL # tags: Glasses_0 ... Glasses_17; TastingNotes_0 ... TastingNotes_17; VoteRecorder_0, VoteRecorder_1; DistillLog; and also 10 glass-circle
zooms of form Circle_#NameNum_#SheetNum_#WithinPage, from Circle_00_00_00 to Circle_00_01_04. (But distillation might not be in Distiller, so
these # tags might be missing.)
Execution time ~= 3.95 seconds, excluding time for parameter assignments, log page(s), and output.
:-) 0 = count: should = 0
:-) 1 = vmstatus pop pop: should = 1|2
:-) 0 = CountClipStack: should = 0
:-) 0 = CountGraphicsStack: should = 0
:-) 3 = countdictstack: should = 3

```