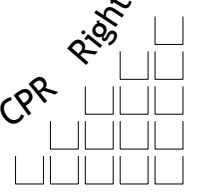


MPM



Times Eye Nose Mouth Score



MPM



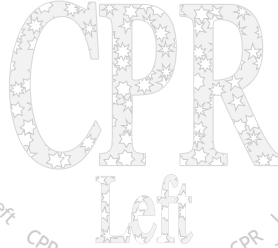
JDAW
Single



JDAW
Half



CPR
Left



CPR
Right



MPM

Times Eye Nose Mouth Score

IDJ

Score: ★★★★★

Watermark: IDJ

NAC

Score: ★★★★★

Watermark: NAC

OJW

Score: ★★★★★

Watermark: OJW

GEAG

Score: ★★★★★

Watermark: GEAG

AHB

Score: ★★★★★

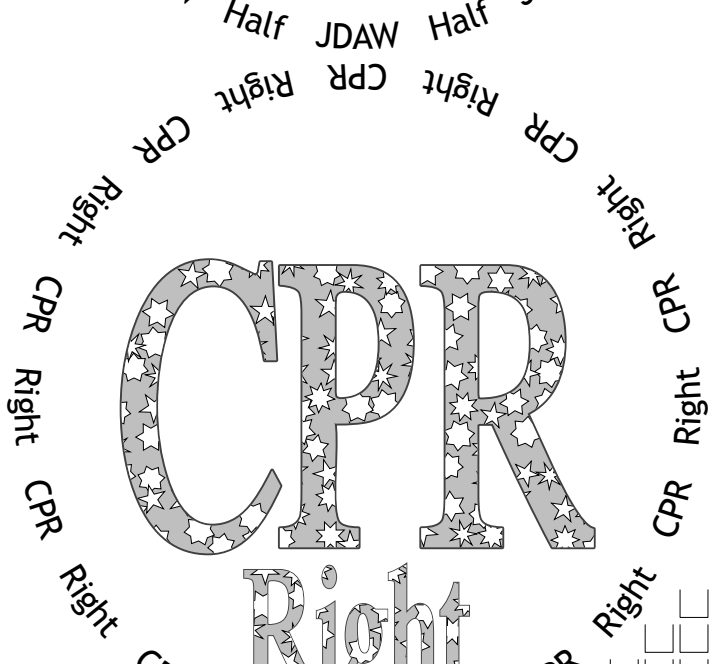
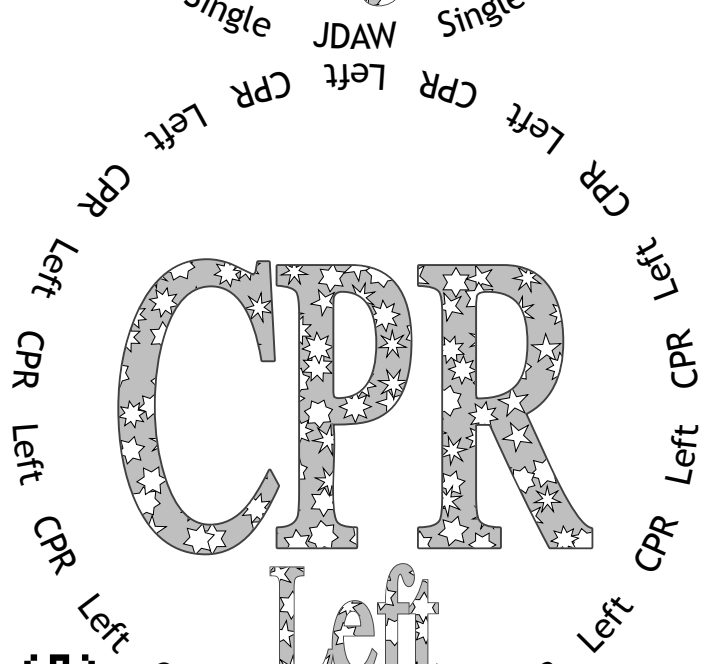
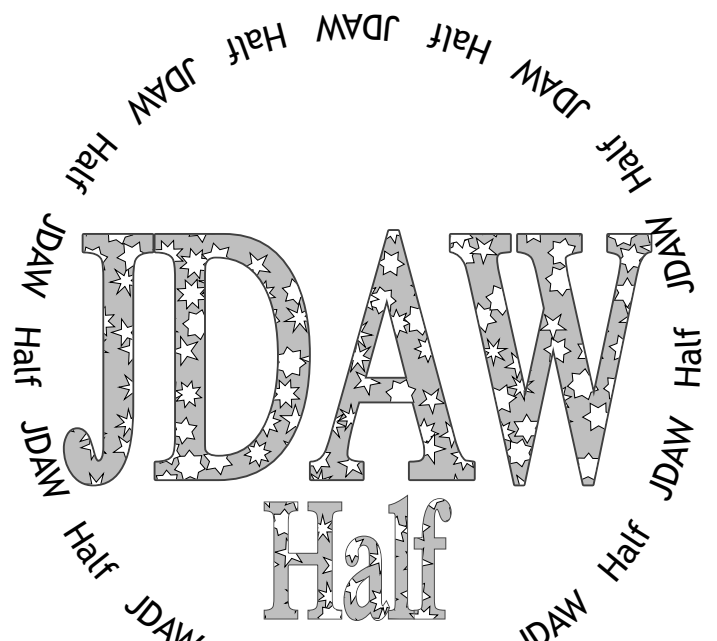
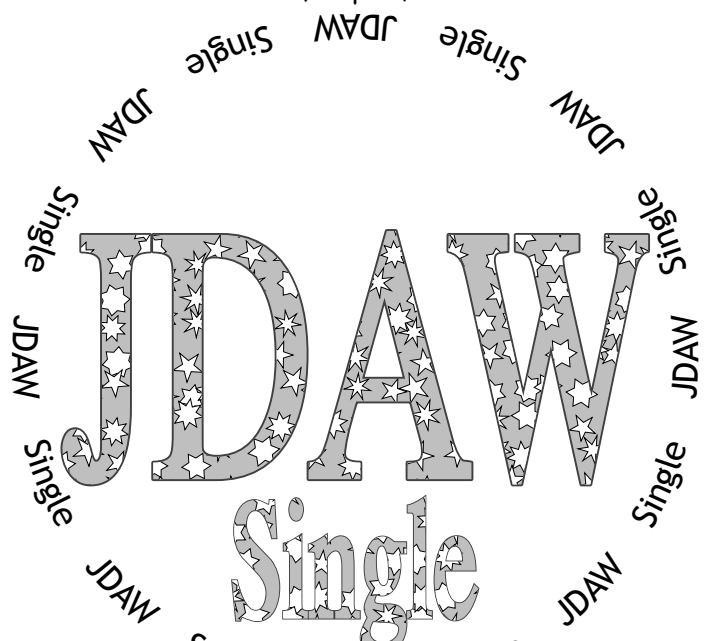
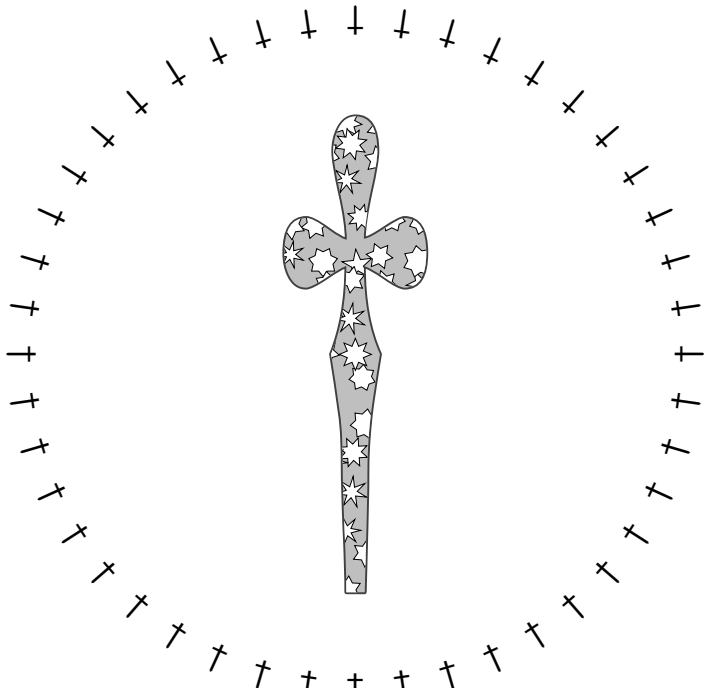
Watermark: AHB

BK

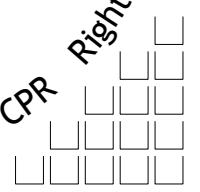
Score: ★★★★★

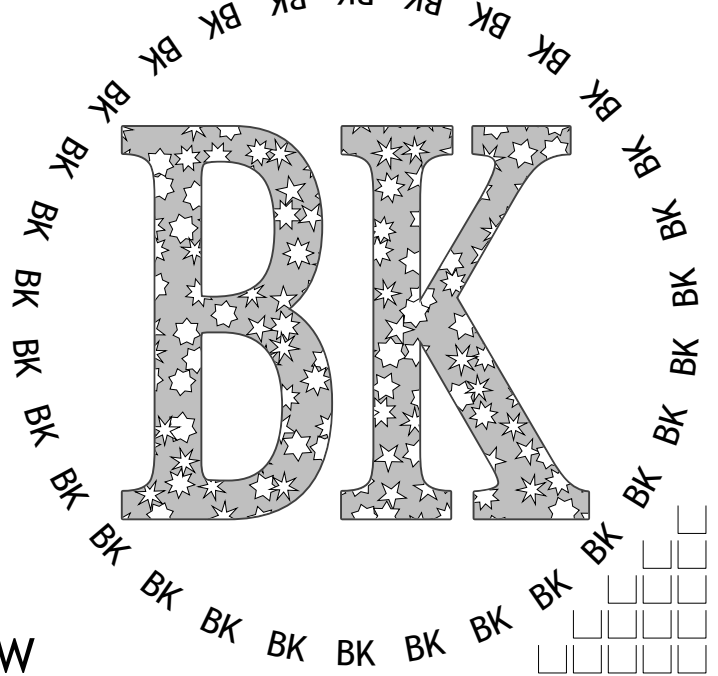
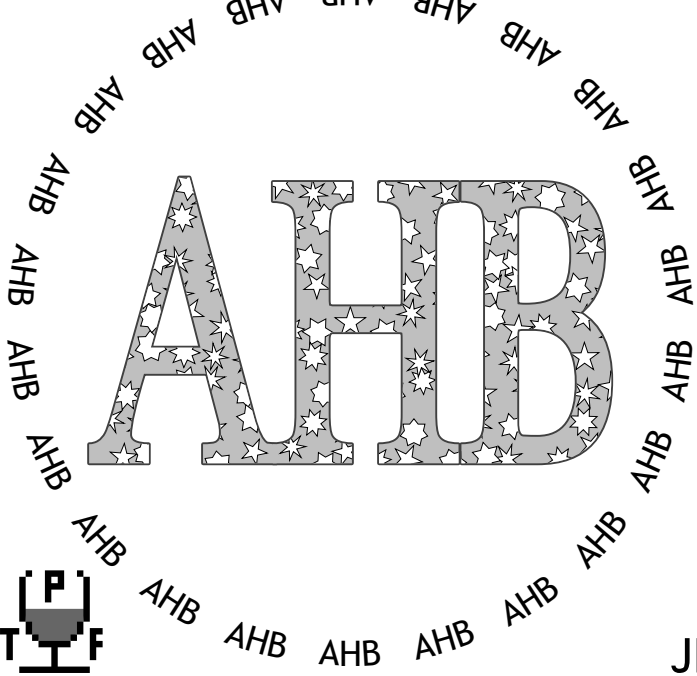
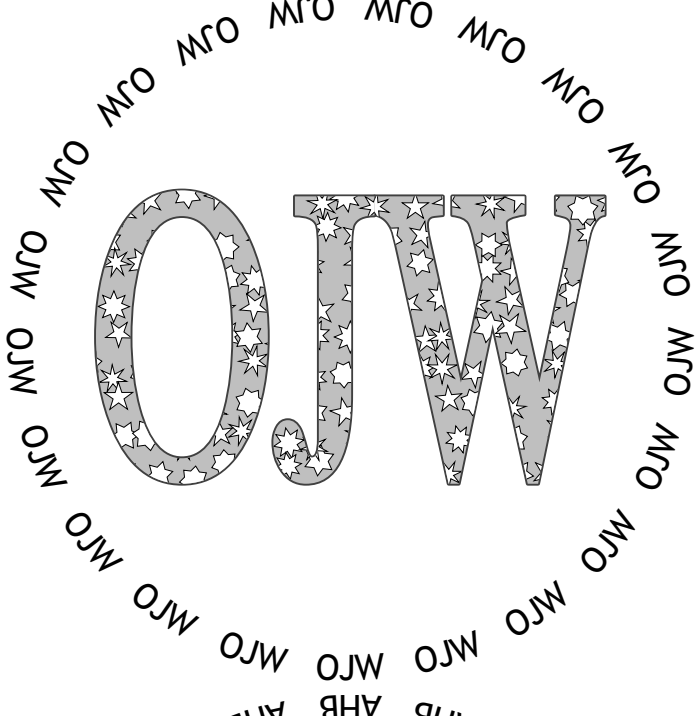
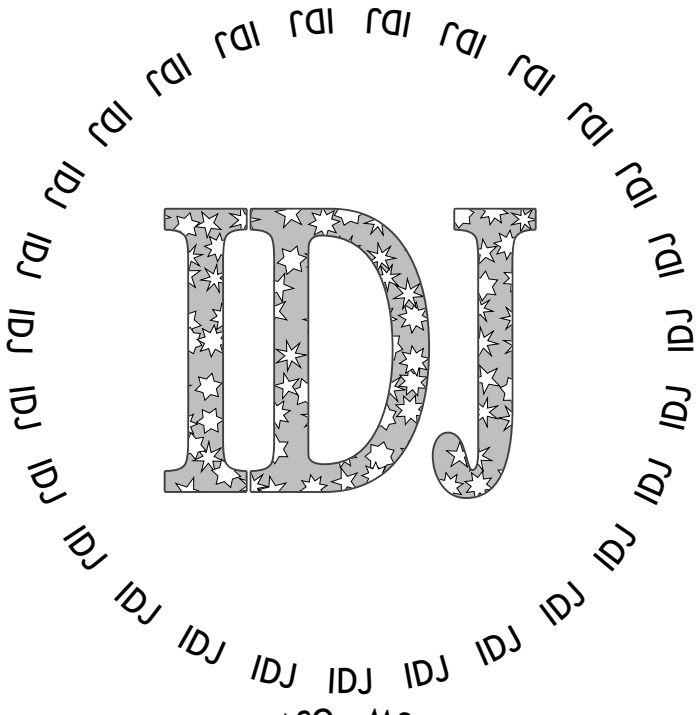
Watermark: BK



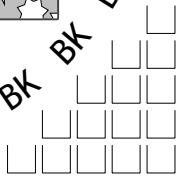


JDAW





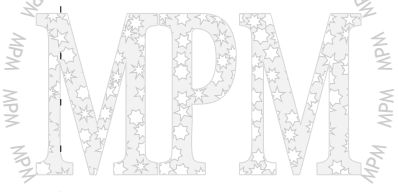
JDAW



Times Eye Nose Mouth Score



MPM



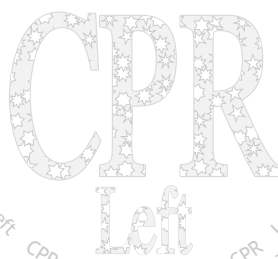
JDAW
Single



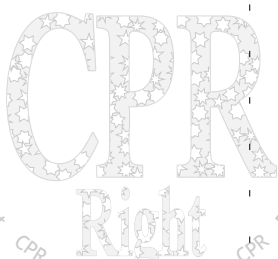
JDAW
Half



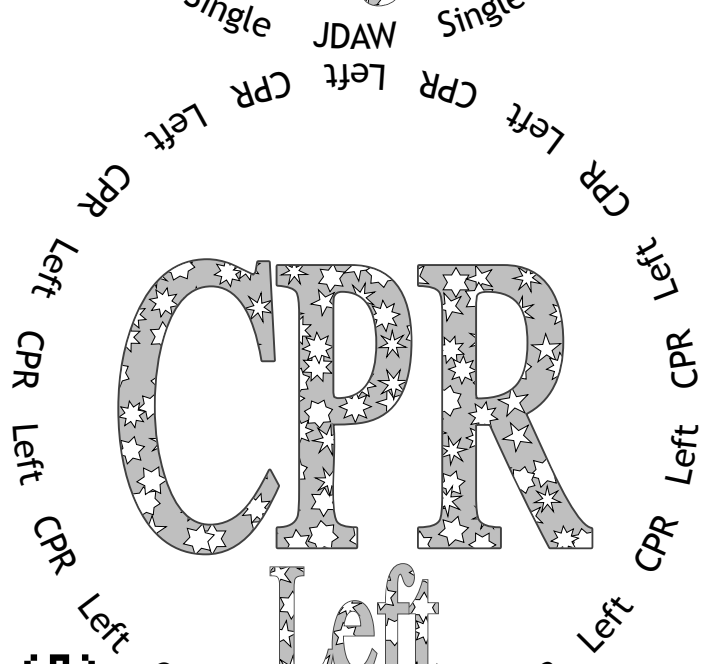
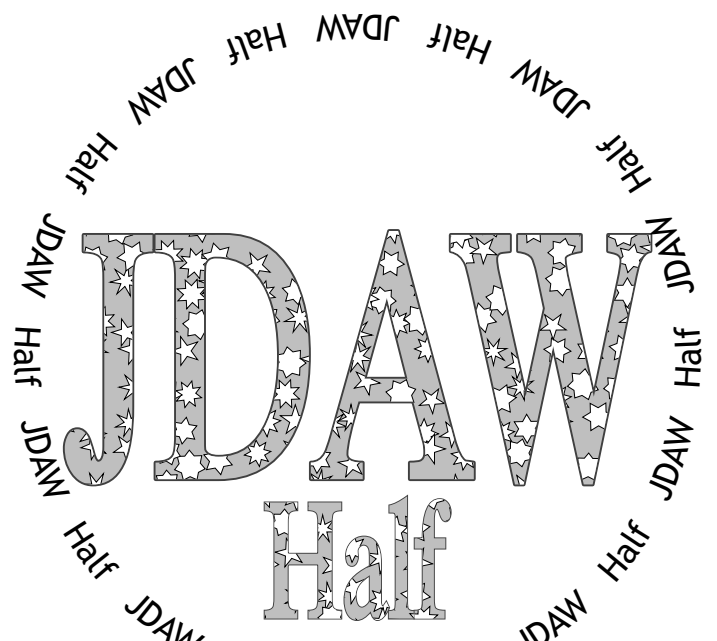
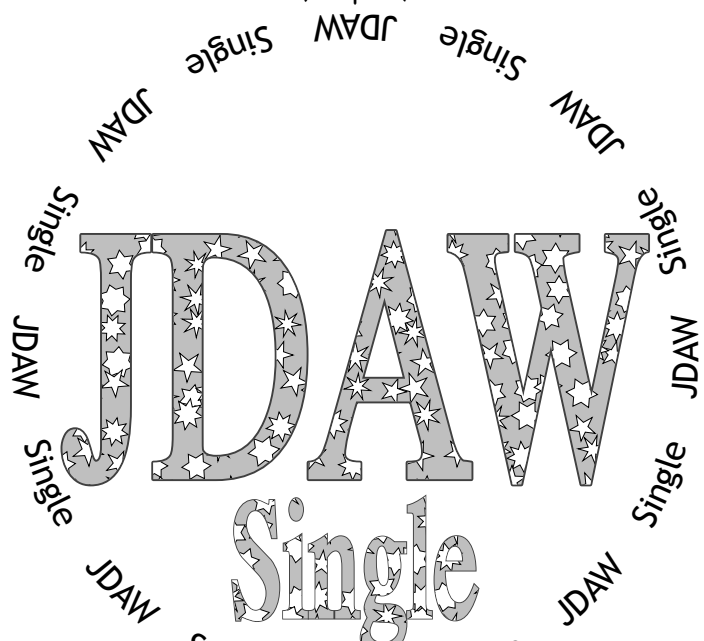
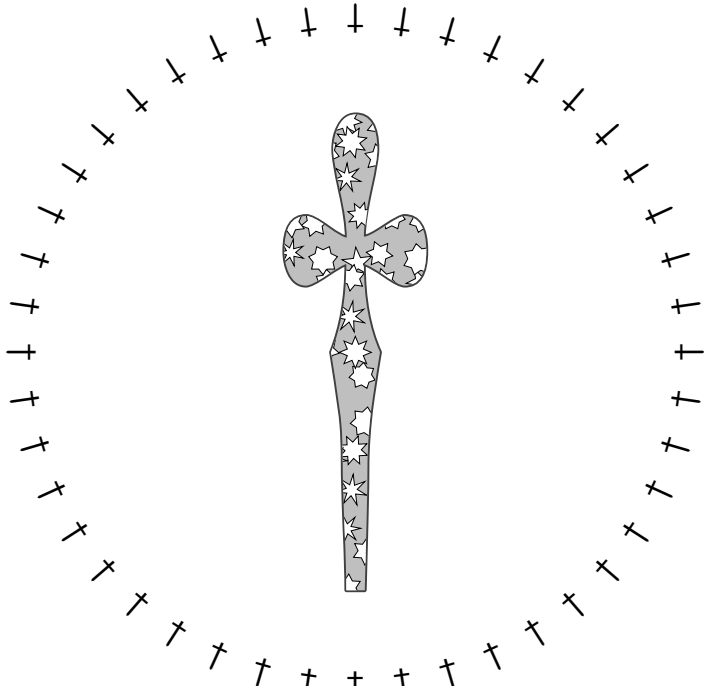
CPR
Left



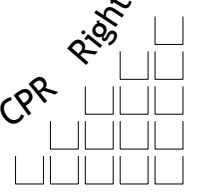
CPR
Right



JDAW



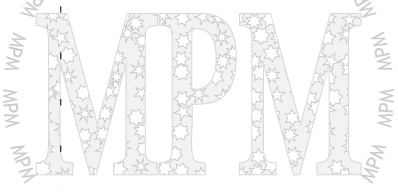
CPR



Times Eye Nose Mouth Score



MPM



JDAW
Single



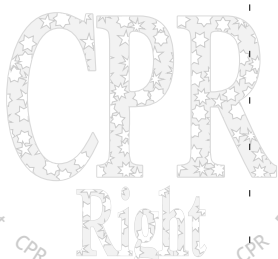
JDAW
Half



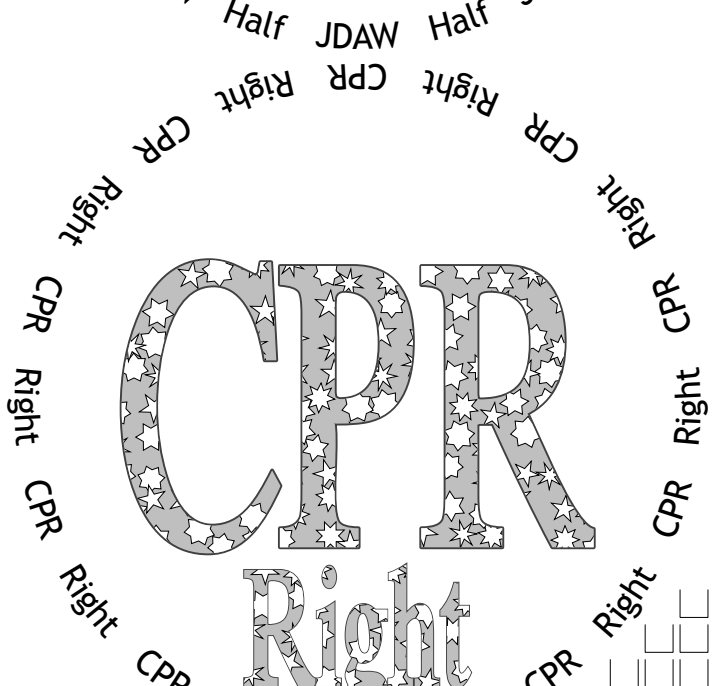
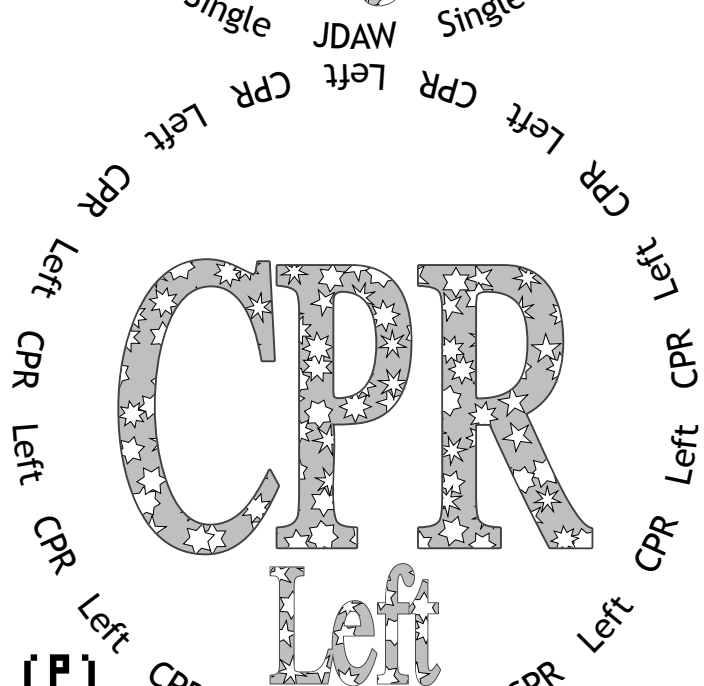
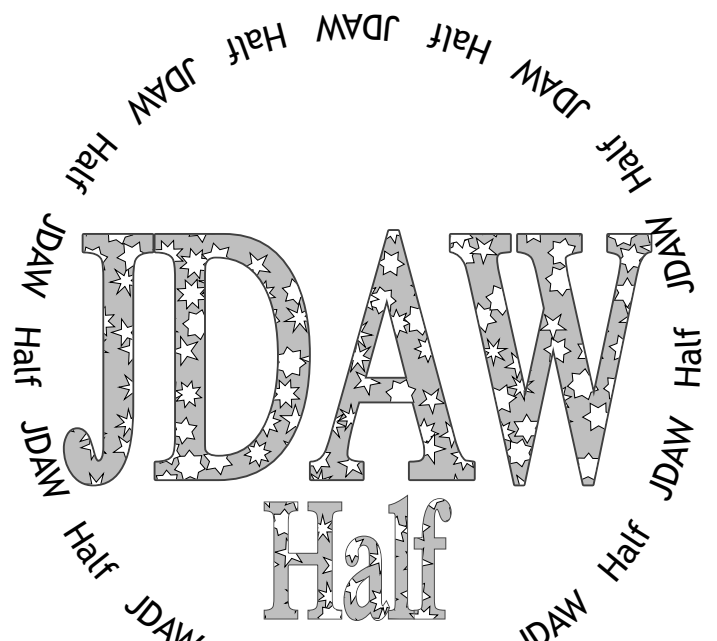
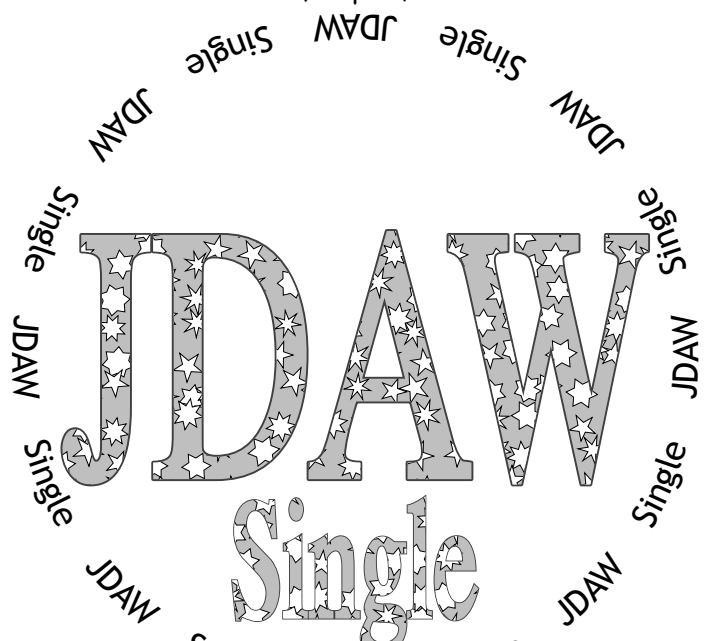
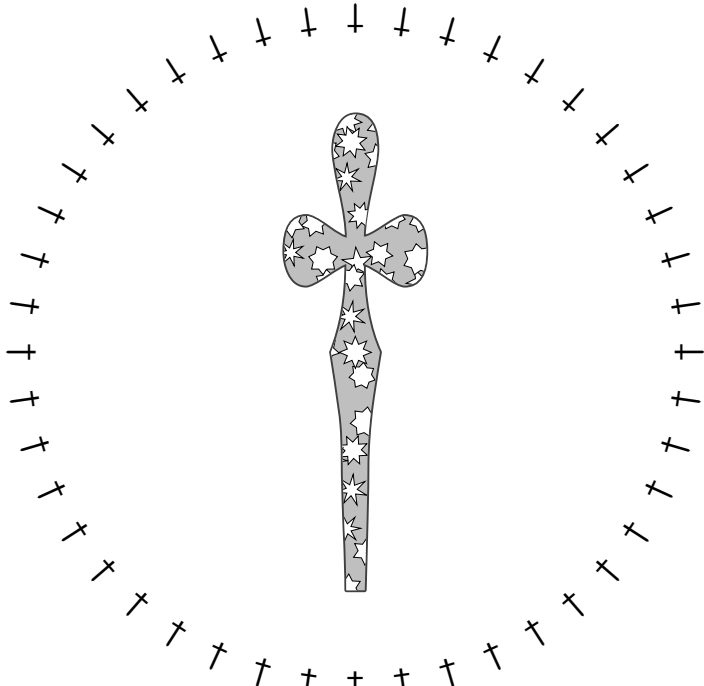
CPR
Left



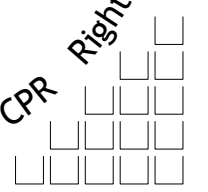
CPR
Right

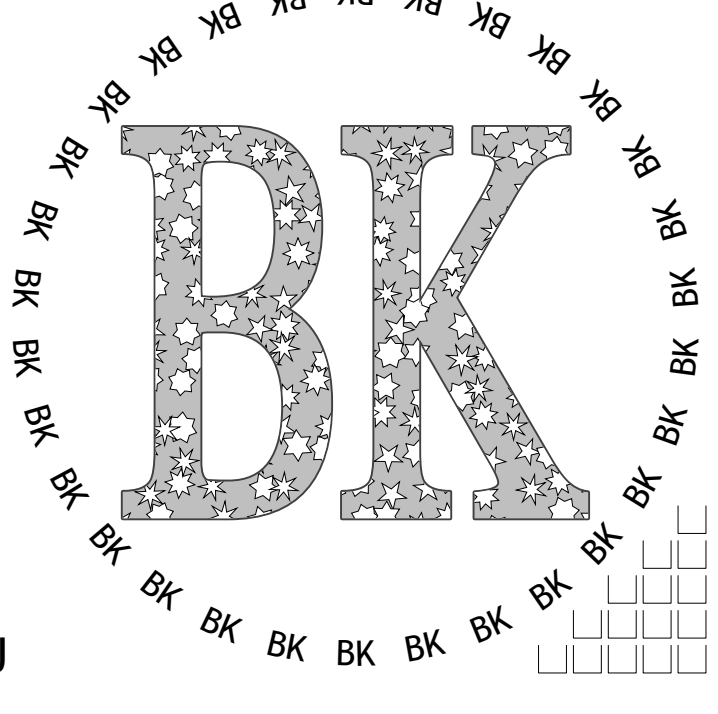
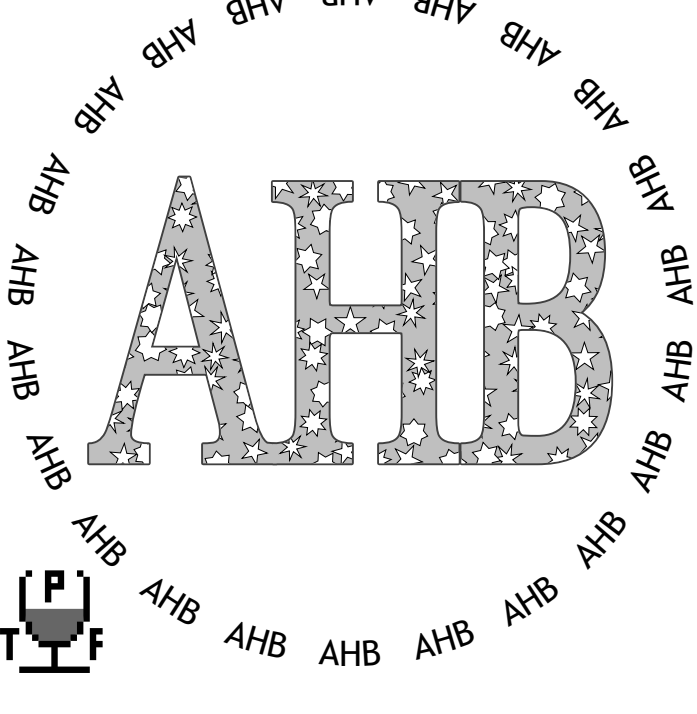
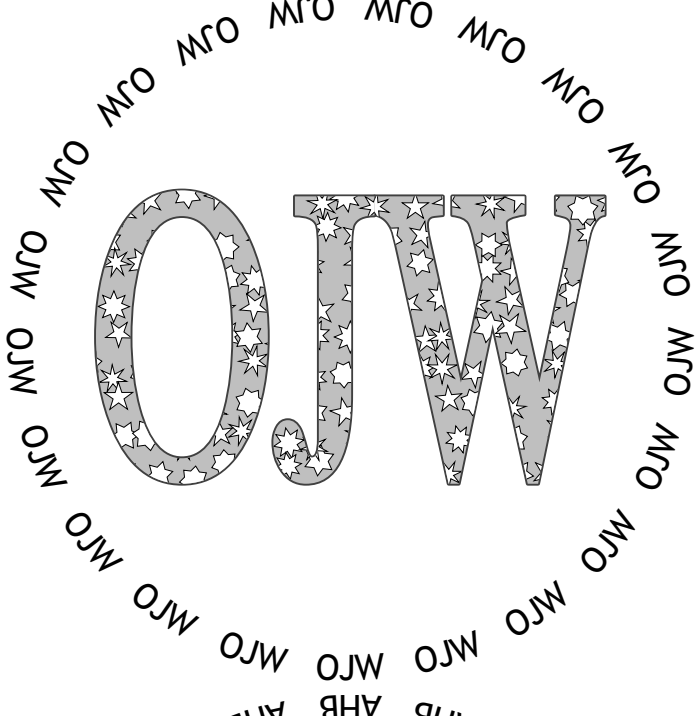
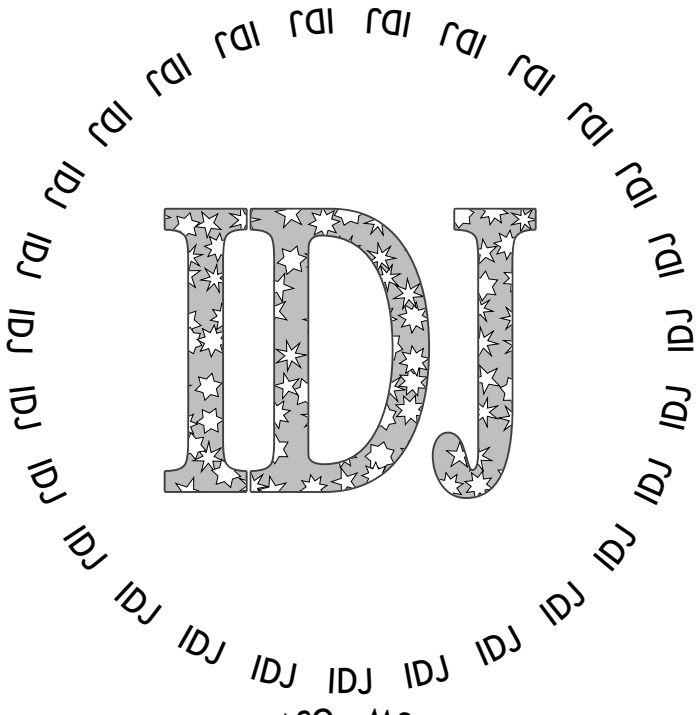


CPR

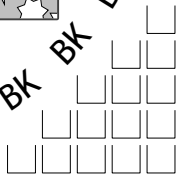


IDJ





IDJ



Times Eye Nose Mouth Score



MPM



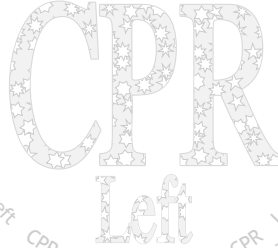
JDAW
Single



JDAW
Half



CPR
Left



CPR
Right



Times Eye Nose Mouth Score

IDJ

Five stars

IDJ

NAC

Five stars

NAC

OJW

Five stars

OJW

GEAG

Five stars

GEAG

AHB

Five stars

AHB

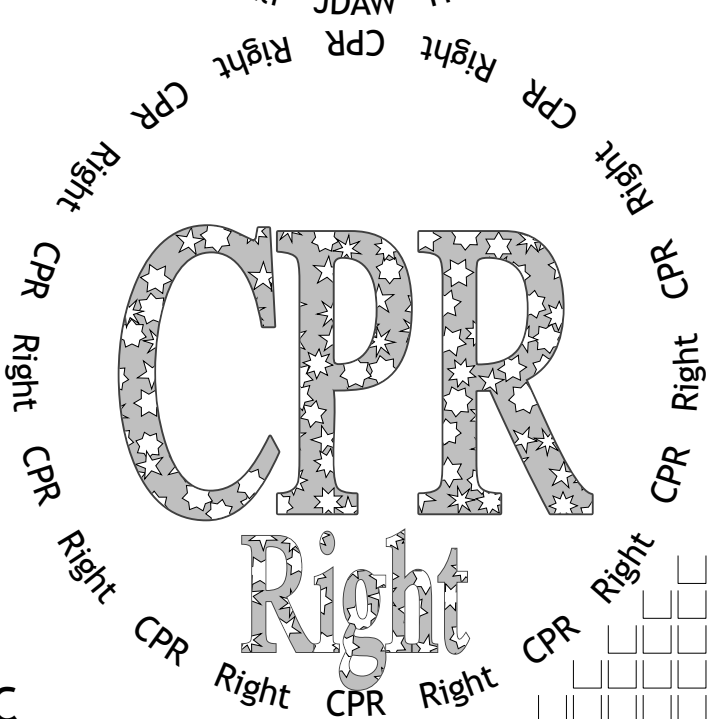
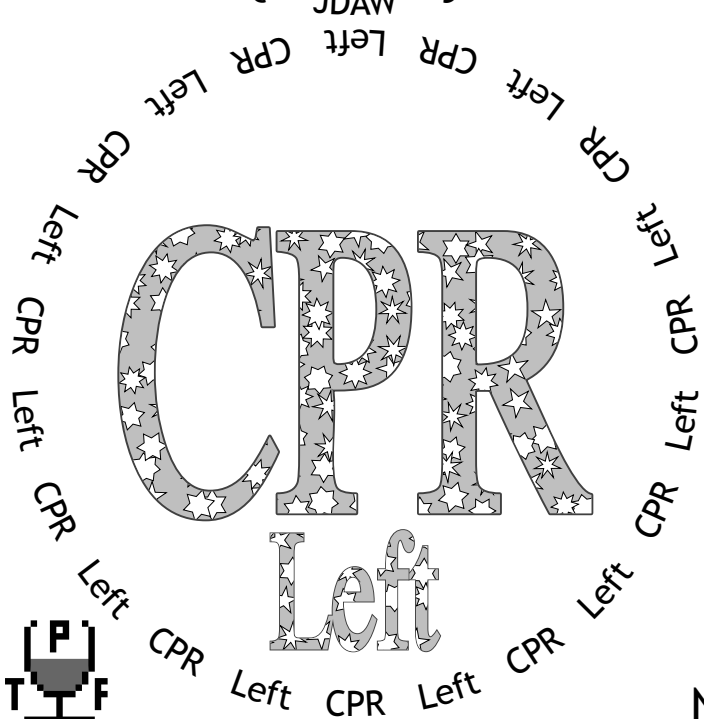
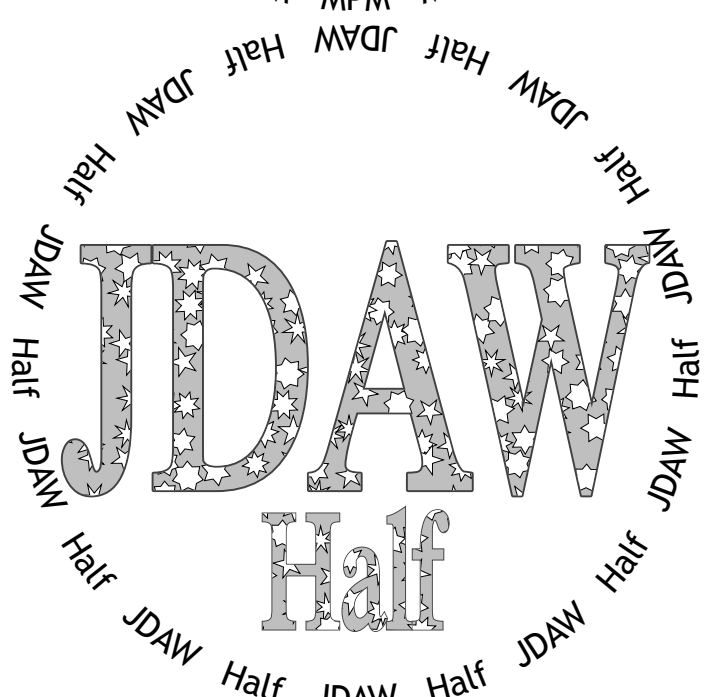
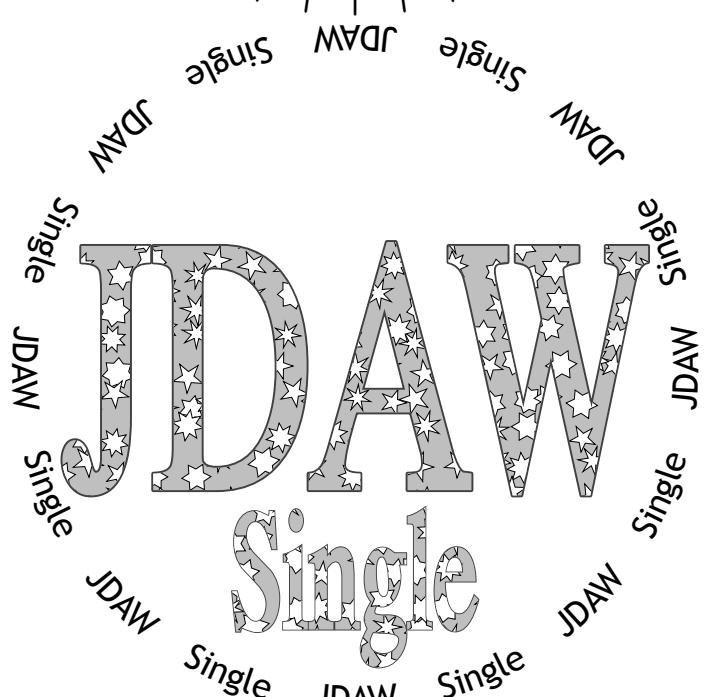
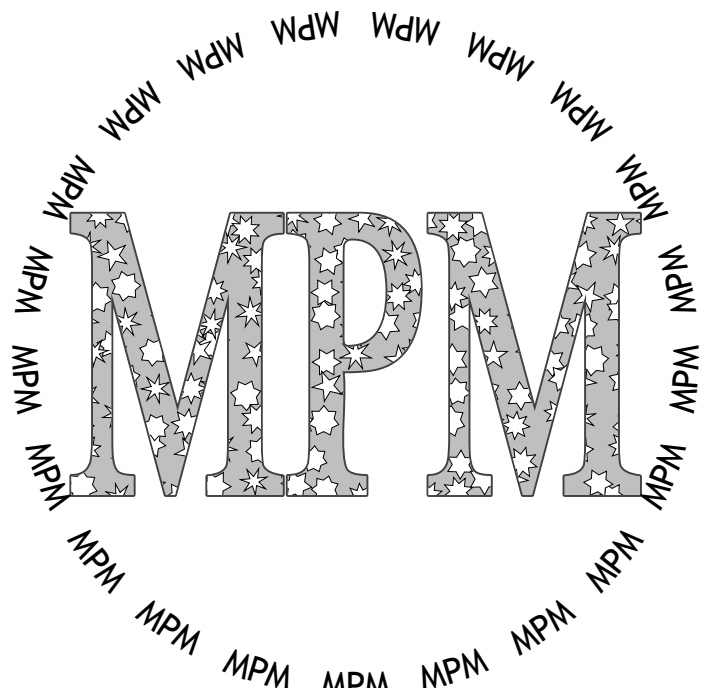
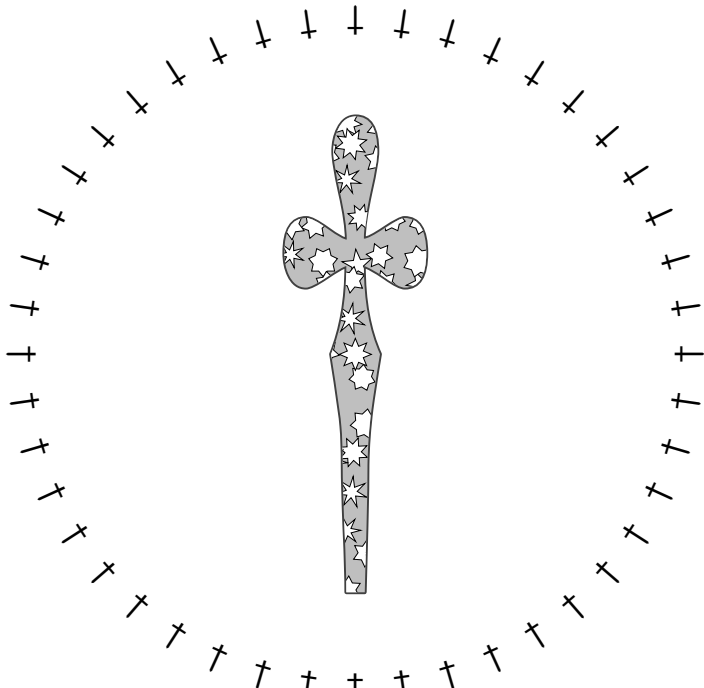
BK

Five stars

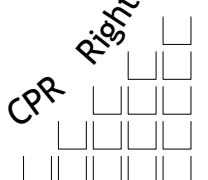
BK



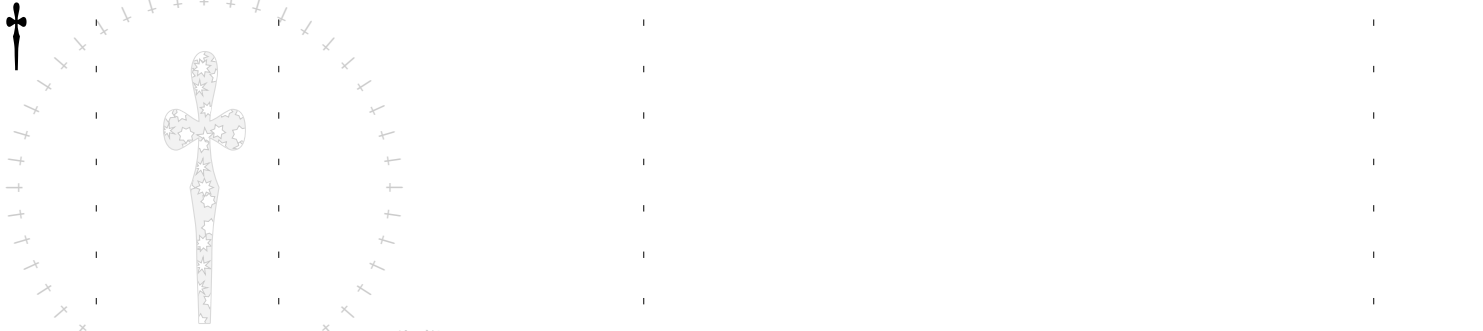
IDJ



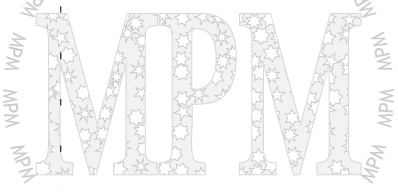
NAC



Times Eye Nose Mouth Score



MPM



JDAW
Single



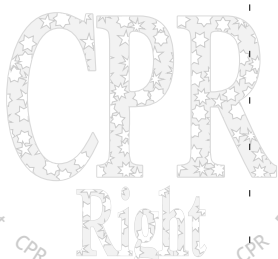
JDAW
Half



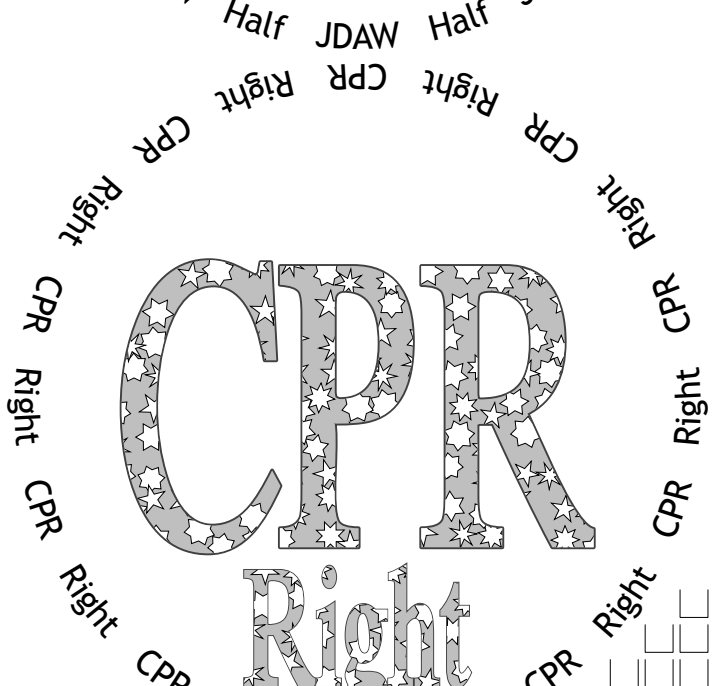
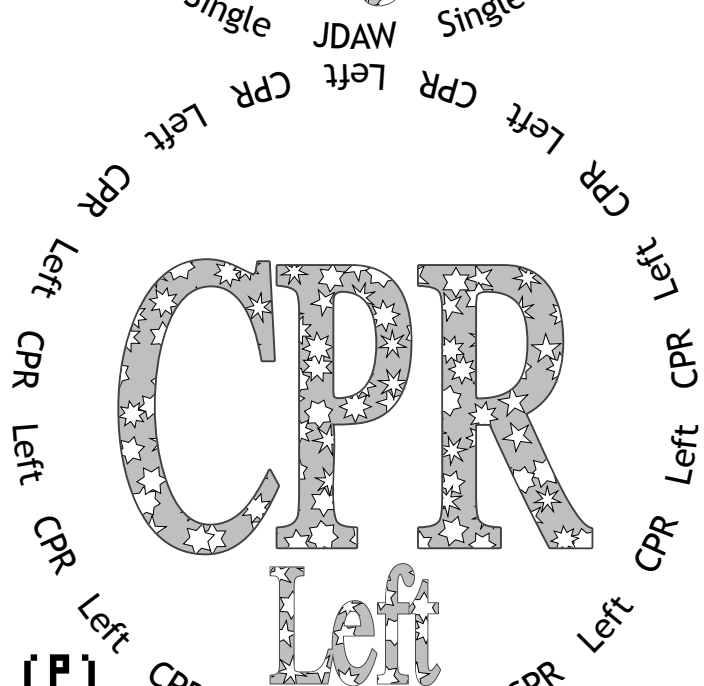
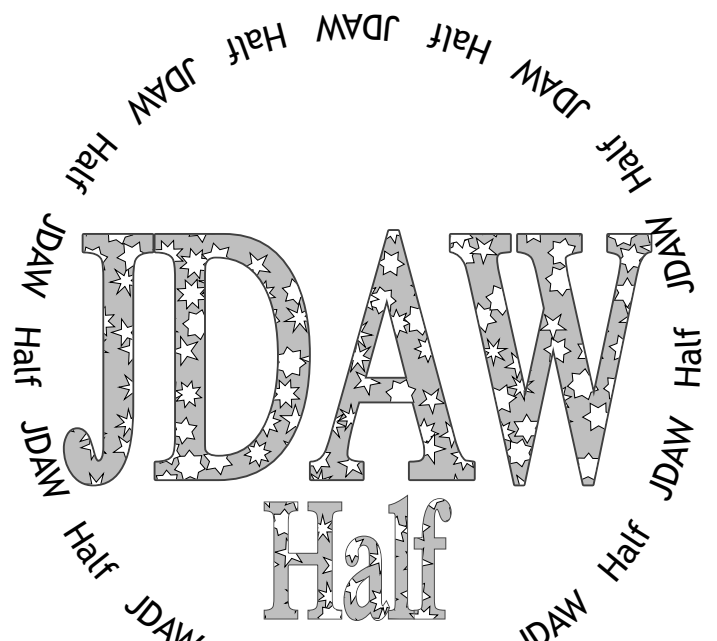
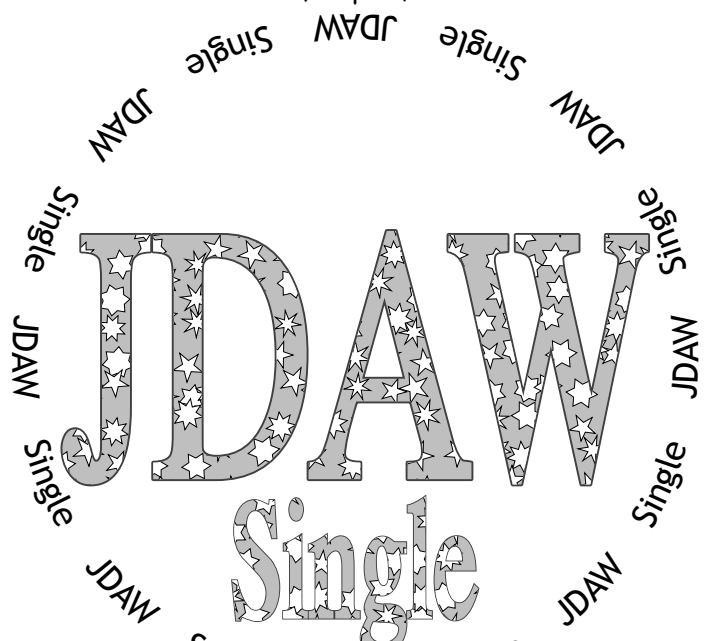
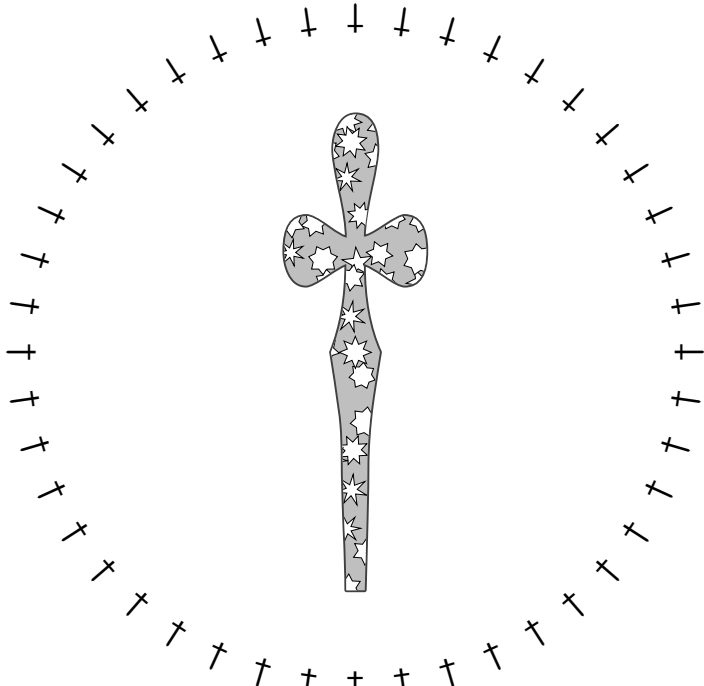
CPR
Left



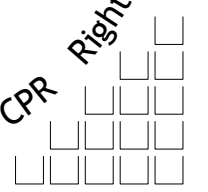
CPR
Right

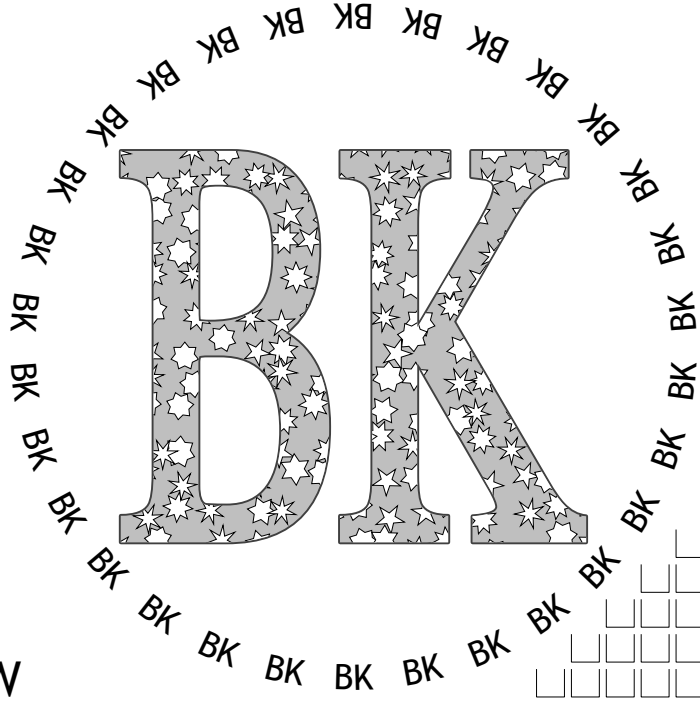
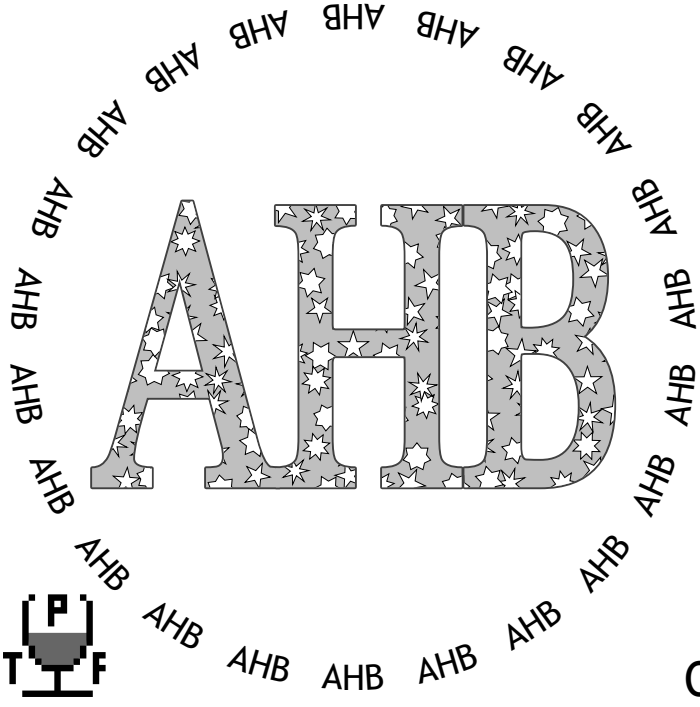
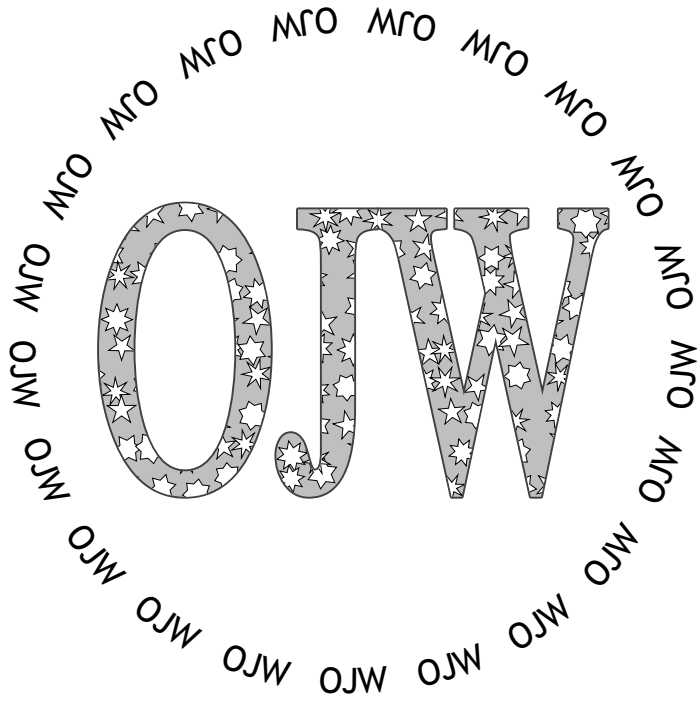
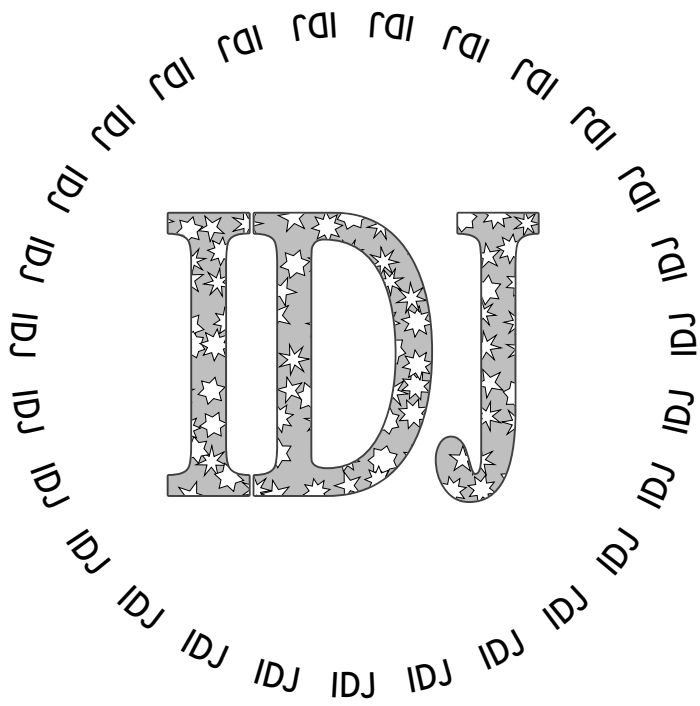


NAC

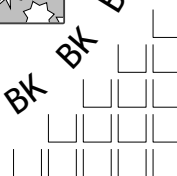


OJW

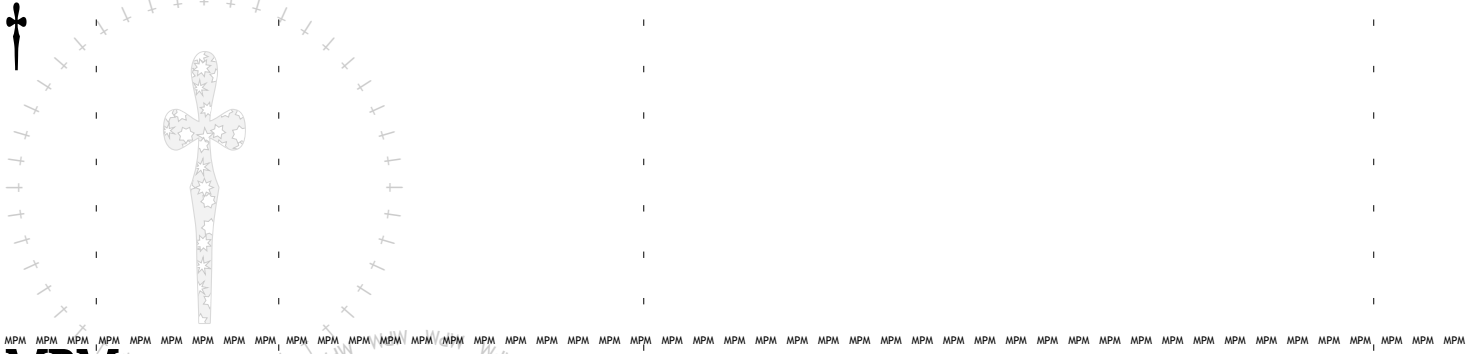




OJW



Times Eye Nose Mouth Score



MPM



JDAW
Single



JDAW
Half



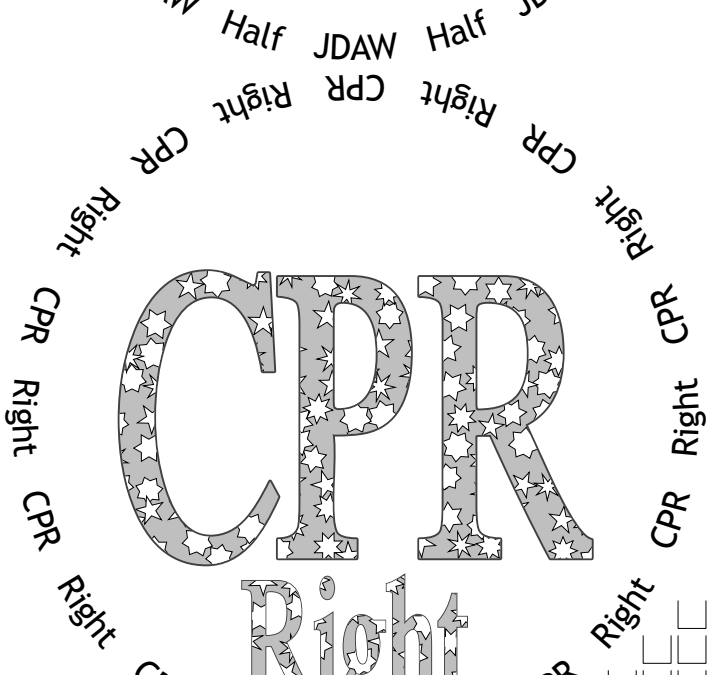
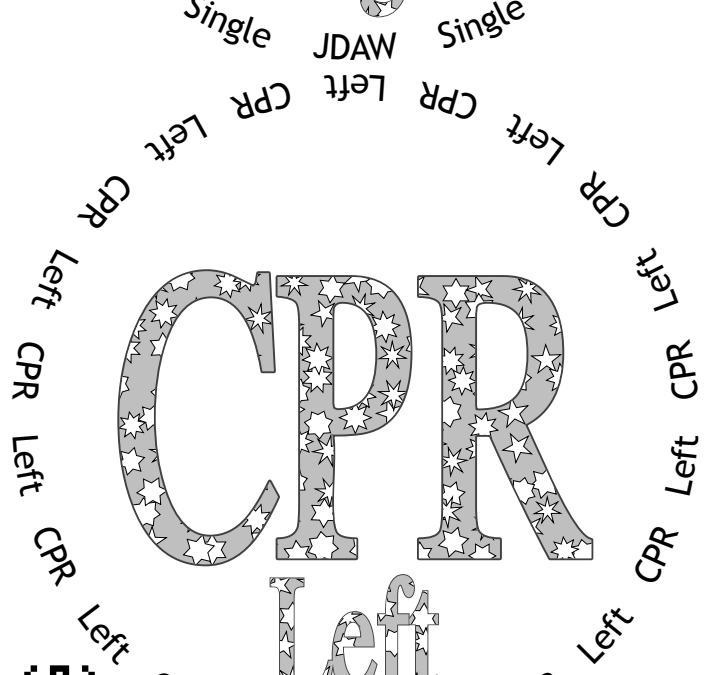
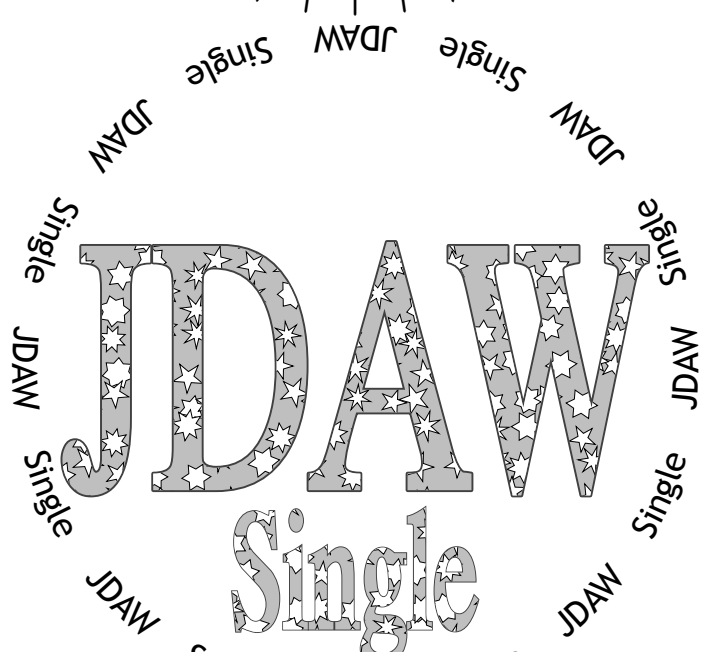
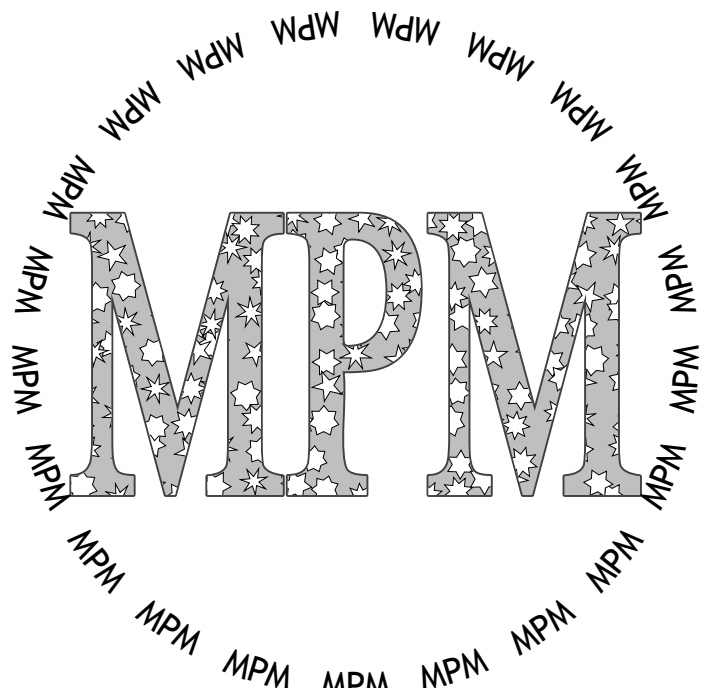
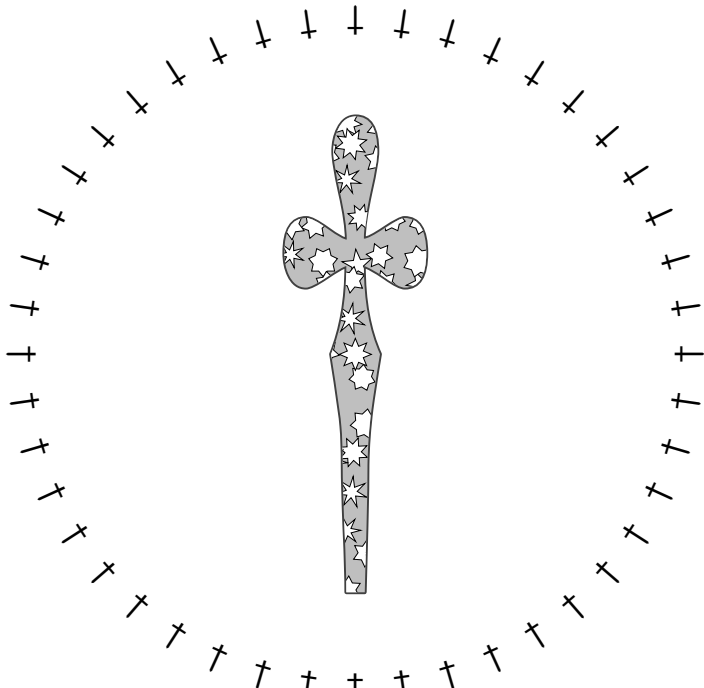
CPR
Left



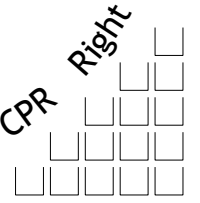
CPR
Right



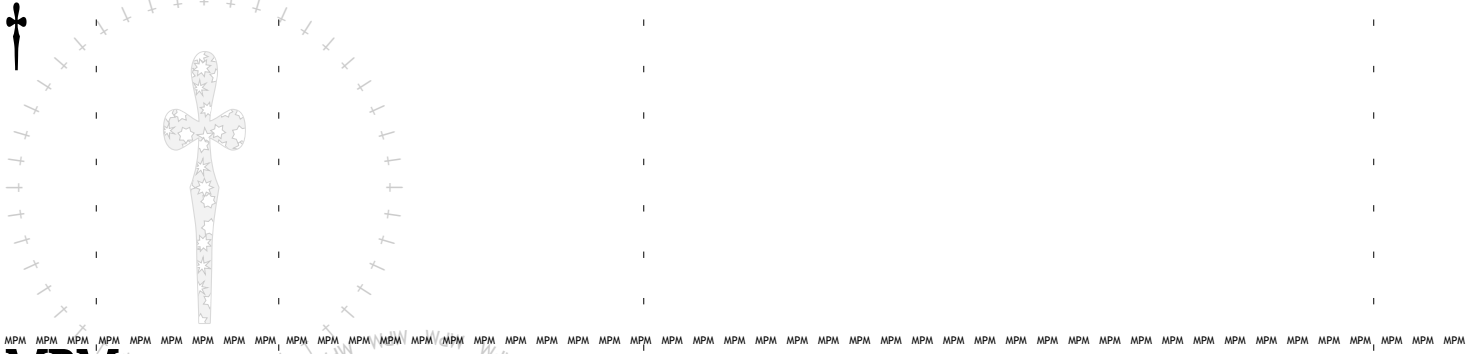
OJW



GEAG



Times Eye Nose Mouth Score



MPM



JDAW
Single



JDAW
Half



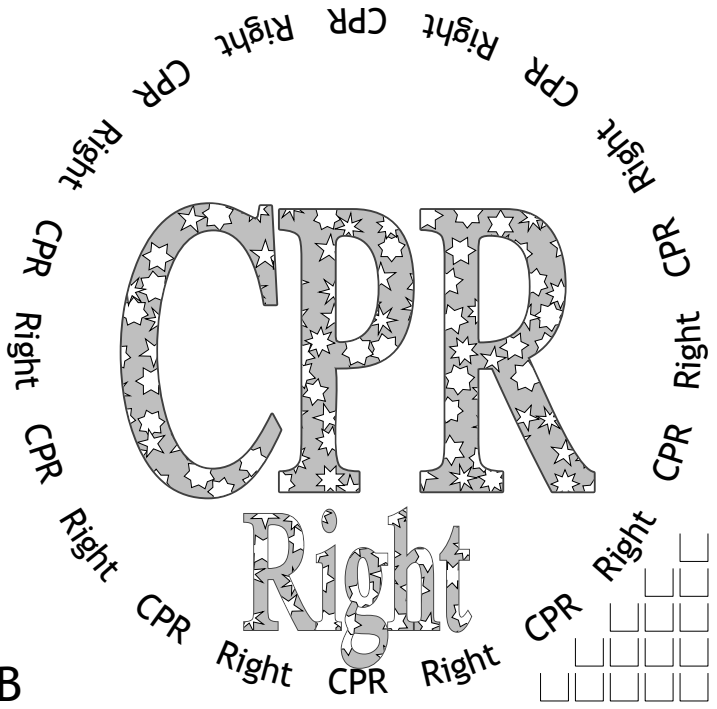
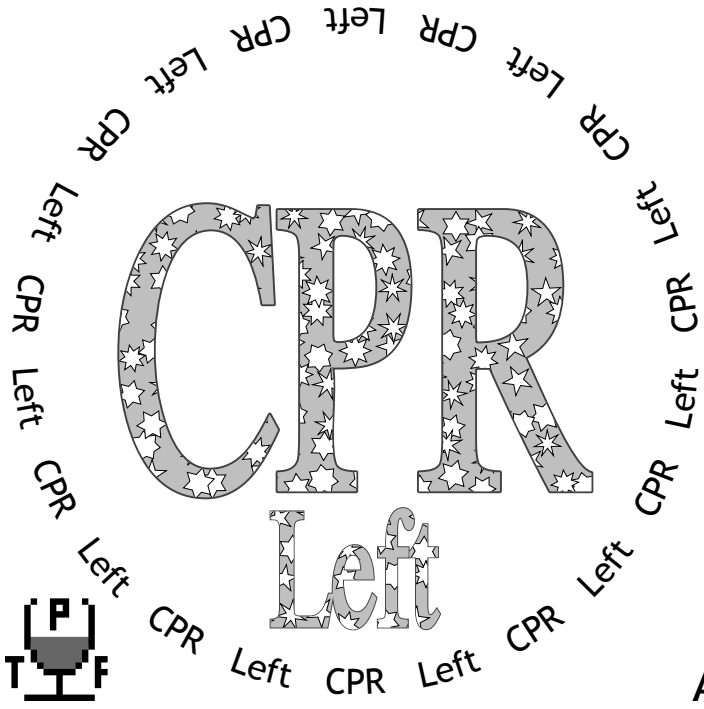
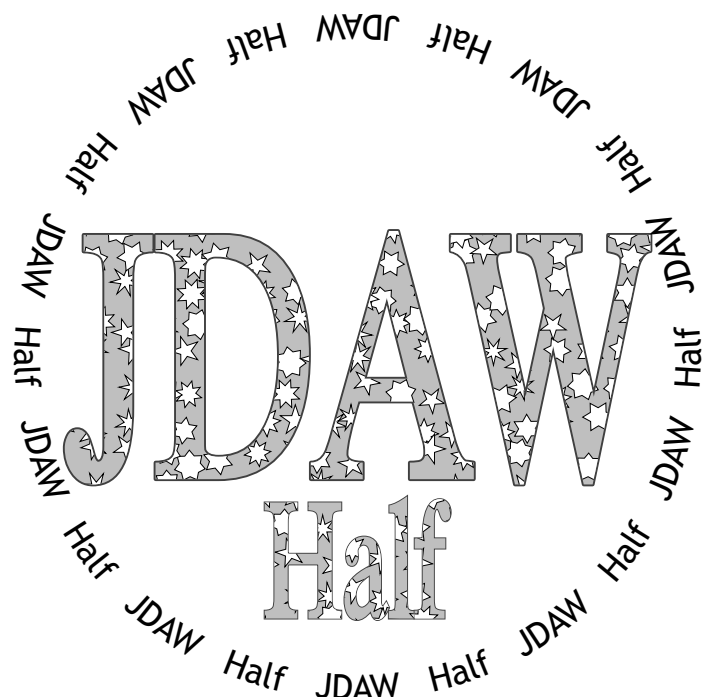
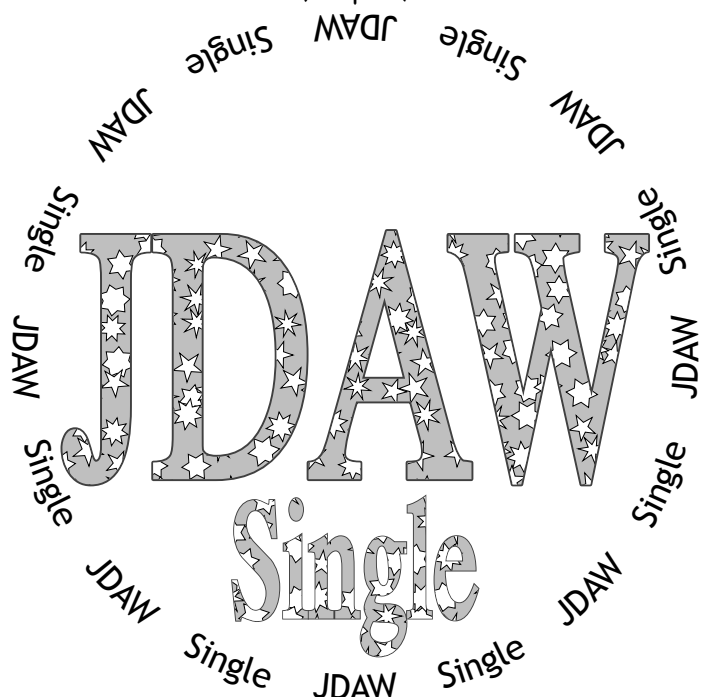
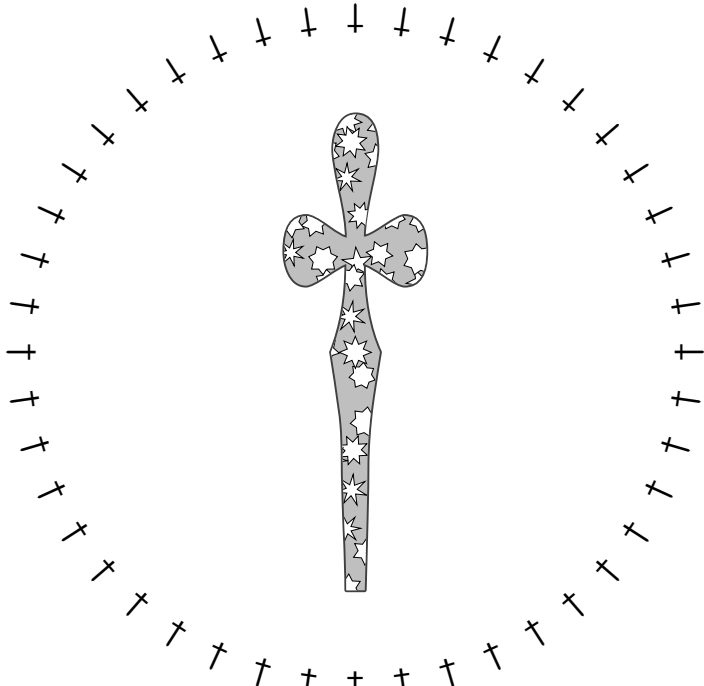
CPR
Left



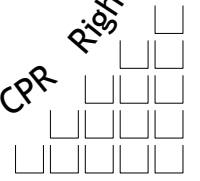
CPR
Right



GEAG



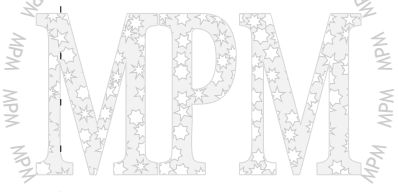
AHB



Times Eye Nose Mouth Score



MPM



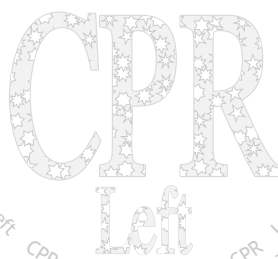
JDAW
Single



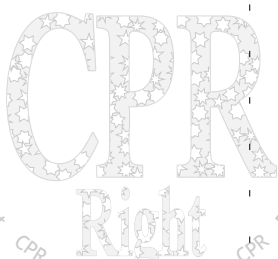
JDAW
Half

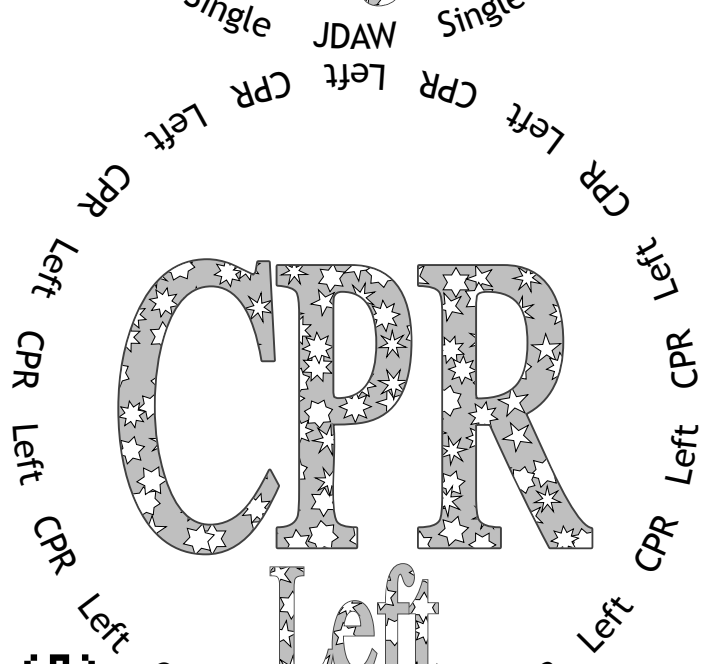
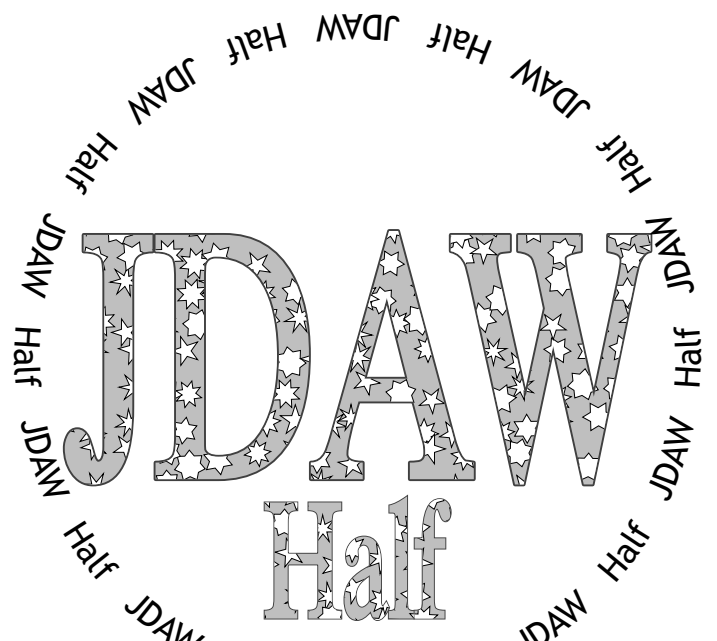
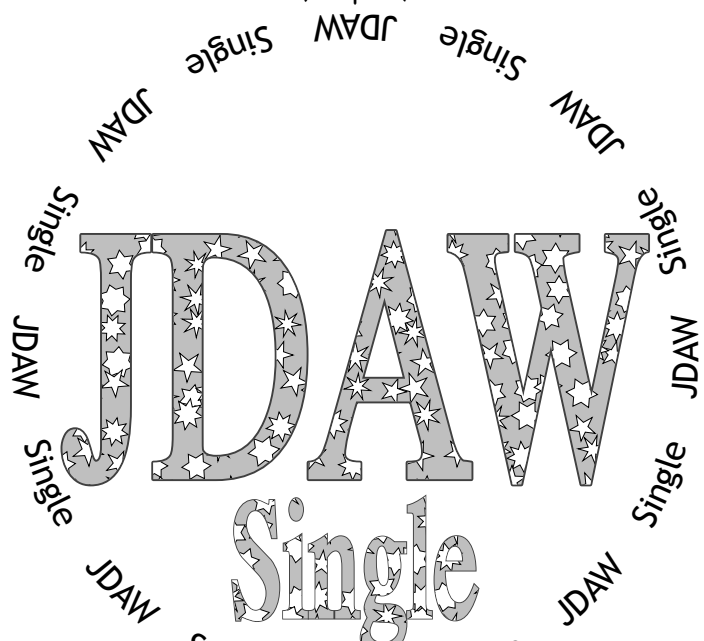
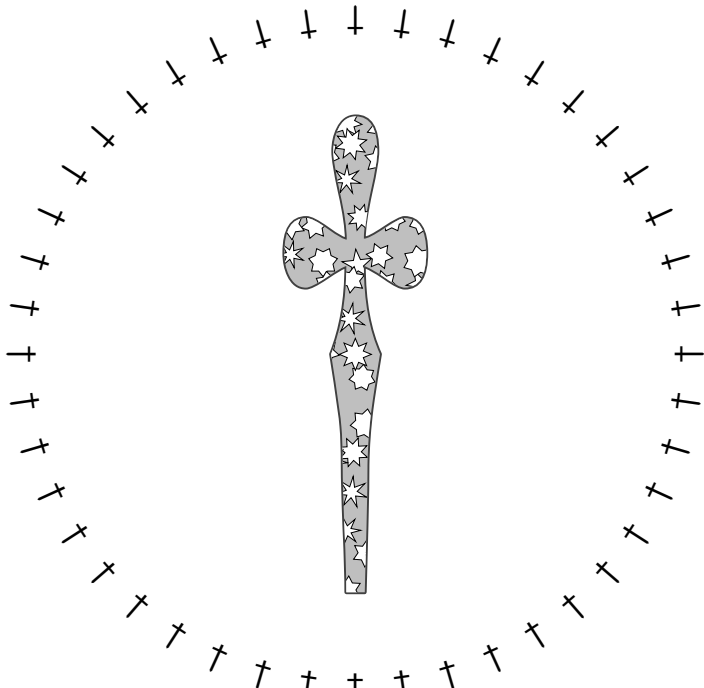


CPR
Left

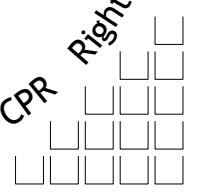


CPR
Right





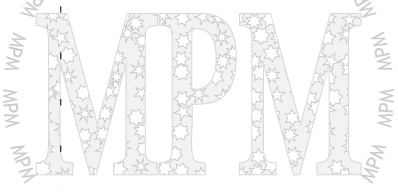
BK



Times Eye Nose Mouth Score



MPM



JDAW
Single



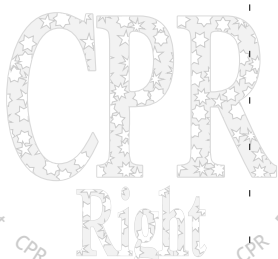
JDAW
Half



CPR
Left



CPR
Right



BK

Times Eye Nose Mouth Score

IDJ

NAC

OJW

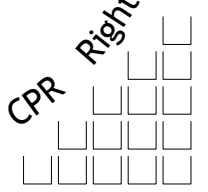
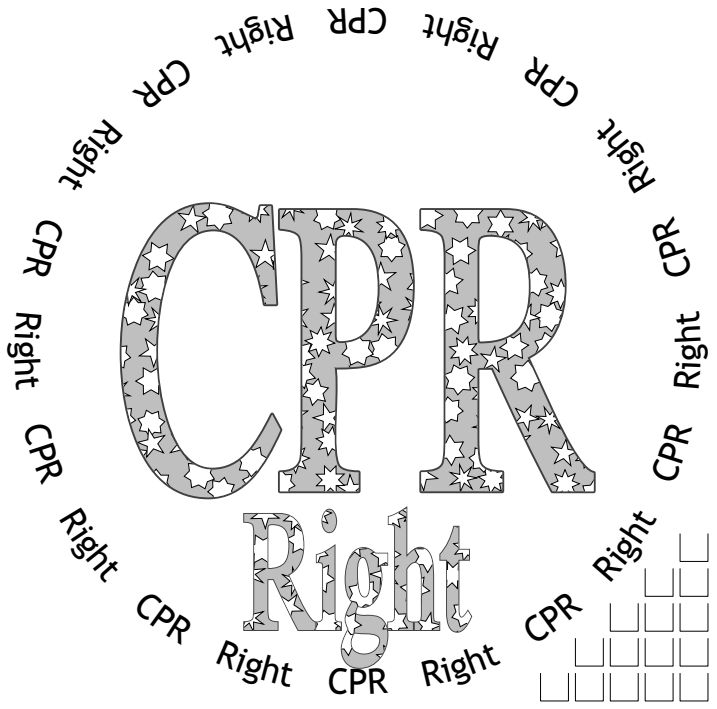
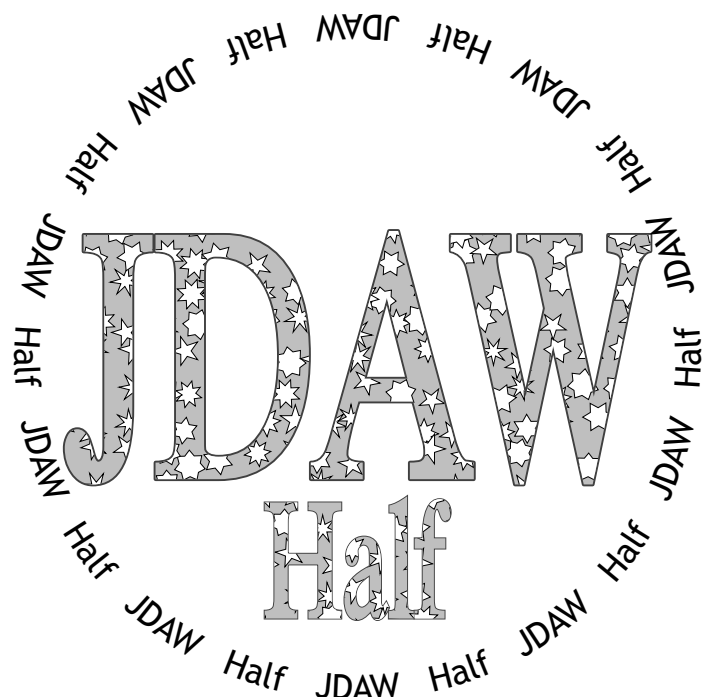
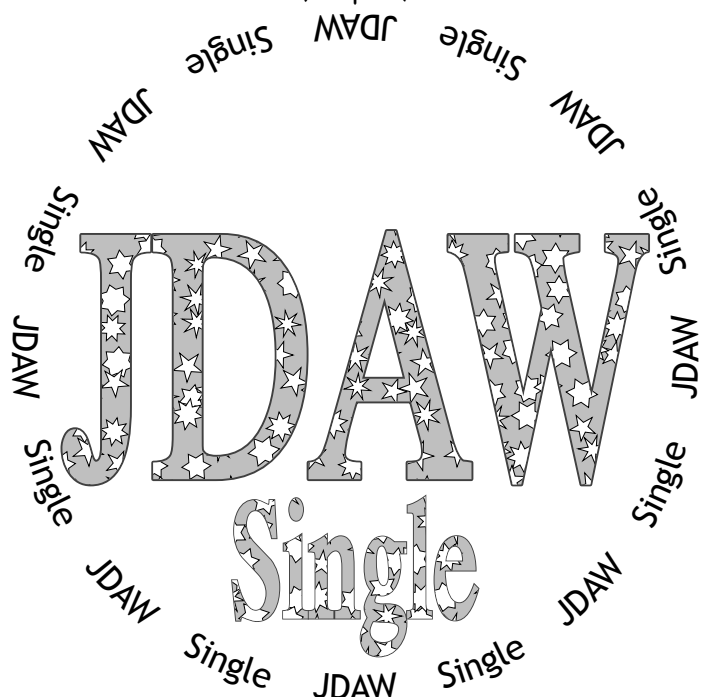
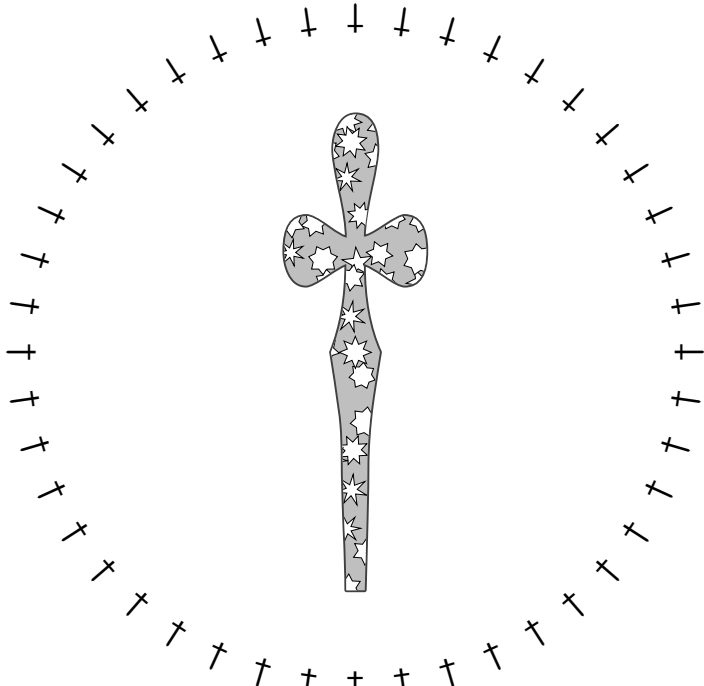
GEAG

AHB

BK



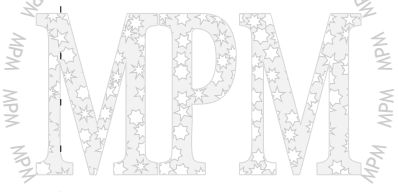
BK



Times Eye Nose Mouth Score



MPM



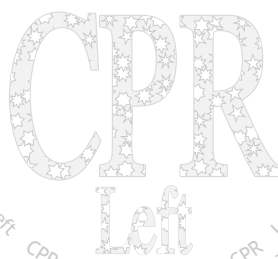
JDAW
Single



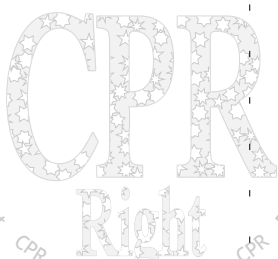
JDAW
Half



CPR
Left




CPR
Right




Times Eye Nose Mouth Score


IDJ



NAC




OJW



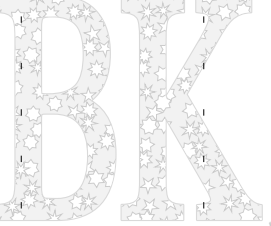
GEAG



AHB



BK




The Accounts

	Already paid	– Bestowals – Wines	Wines	– Share of costs – Food etc	Owes	– Settlement – Is owed	Paid?
MPM							
JDAW							
CPR							
IDJ							
NAC							
OJW							
GEAG							
AHB							
BK							
Total							

© Copyright 2019 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 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 235046250
Software version = SoftwareVersionDateAdobeFormat = D:201912102300 = 23:00 Tue 10 Dec 2019
These placemats ~ ParametersVersionDateAdobeFormat = D:202001082345 = 23:45 Wed 08 Jan 2020

Used paper types: A4 = 210mm*297mm.

External links for document outline:

- Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=13181&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/papers/placemat/placemat.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20200109
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, google.co.uk = https://goo.gl/maps/7NEiwAMEZpG2
SE1 1TA, bing.com = http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935
What3Words: cafe.humid.palace = http://map.what3words.com/cafe.humid.palace
Software manual = http://www.jdawiseman.com/papers/placemat/placemat.html
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats_list.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

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

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

ShapesInTitles = true; ShapesInAboveTitles = true; ShapesInBelowTitles = true; ShapesInOverTitles = true; ShapesInPlaceNames = true;
ShapesToUse = [/Star]; ShapesStarsPointsAndStepsArray = [[5 2] [6 2] [7 2] [7 3] [8 3]]; ShapesAverageSeparation = 12.5;
ShapesEnclosingCircleRadiusMin = 5; ShapesEnclosingCircleRadiusMax = 6; ShapesAverageMaxTweakPlusMinus = 4; ShapesFlowersNumPetalsMin = 5;
ShapesFlowersNumPetalsMax = 9; ShapesFlowersAngularWidthMin = 0.8; ShapesFlowersAngularWidthMax = 2; ShapesTitlesFill = { 1 setgray fill
}; ShapesTitlesStroke = { ColourSchemeCurrent /MidGrey eq { 0 setgray stroke } { InlineTitles { 0.4 setgray stroke } { newpath } ifelse }
ifelse }; ShapesAboveTitlesFill = { ShapesTitlesFill }; ShapesAboveTitlesStroke = { ShapesTitlesStroke }; ShapesBelowTitlesFill = {
ShapesTitlesFill }; ShapesBelowTitlesStroke = { ShapesTitlesStroke }; ShapesOverTitlesFill = { ShapesTitlesFill }; ShapesOverTitlesStroke =
{ ShapesTitlesStroke }

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]

SheetNum=0, with 6 glasses: best BaseStyle, with radius 131.315, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area
75.3803% within circles = 83.1187% of infinite-plane exact-hexagonal maximum.

SheetNum=1, with 6 glasses: best BaseStyle, with radius 131.315, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area
75.3803% within circles = 83.1187% of infinite-plane exact-hexagonal maximum.

Radii = 131.315, all of them => diameters ~ 92.7mm=3.65", all of them.

GlassesOnSheets = [[0 1 2 3 4 5] [6 7 8 9 10 11]]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets =

[
[(+) (MPM) (JDAW) (JDAW) (CPR) (CPR)]
[(IDJ) (NAC) (OJW) (GEAG) (AHB) (BK)]
]

CircletextMaxFontSizeAbsolute = 16; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.

CircletextsTweakSizeScores: Score=8.11621 and FontSizes=13.1695, all of them

CirclearraysFontSizes = 13.1695, all of them. CirclearraysFontSizes/Radii = 0.10029, all of them.

CirclearraysUnroundedN = [[44 21.3039 8.84941 10.0208 11.4413 10.4761] [27.0087 22.4775 21.1142 18.1449 22.6109 30.0004]].

CirclearraysN = [[44 21 8 10 11 10] [27 22 21 18 22 30]].

RadiiCirclearrayBaseline = 128.615, all of them. RadiiCirclearrayInside = 118.909, all of them.

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

TitleFontSizes = [[168.427 121.049 105.12 105.12 121.049 121.049] [121.049 121.049 121.049 105.12 121.049 168.427]].

TitleFontSizes, equality classes: [[2 1 0 0 1 1] [1 1 1 0 1 2]] .

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = +.

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.5 0.886675 0.79922 0.79922 0.924341 0.924341] [0.905114 0.92342 0.923484
0.801901 0.90003 1.23248]].

BelowtitleFontSizes = [[0.01 0.01 49.9548 49.9548 49.9548 49.9548] [0.01 0.01 0.01 0.01 0.01 0.01]].

BelowtitleFontSizes/TitleFontSizes = [[small small 0.475219 0.475219 0.412682 0.412682] [small small small small small small]].

WaterBoxes on SheetNum 0 with radius 131.315: WaterBoxesSize = 10.4606; WaterBoxesGap = 2.61515; 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 11.5189pt.

Neck tags: scaling factors = [0.832625 0.832625] (with ThisPageOrdering = 1), and scaled TitleFontSizes = [[140.236 100.789 87.5251
87.5251 100.789 100.789] [100.789 100.789 100.789 87.5251 100.789 140.236]] .

URL # tags: Glasses_0 ... Glasses_19; TastingNotes_0 ... TastingNotes_19; VoteRecorder_0 ... VoteRecorder_2; Accounts_0; NeckTags_0 ...
Circle_00_00_00 and the last being Circle_00_01_05.

Only log output remaining:

usertime = 235114217, so about 68.0 seconds ~ 1.1 minutes to execute code, excluding parameter assignments and log page(s).

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