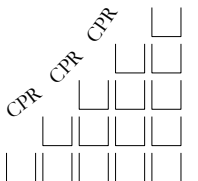


JDAW CPR

JDAW



Times Eye Nose Mouth Score

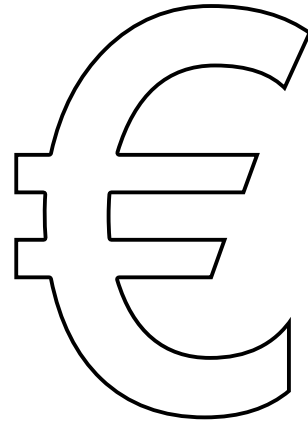
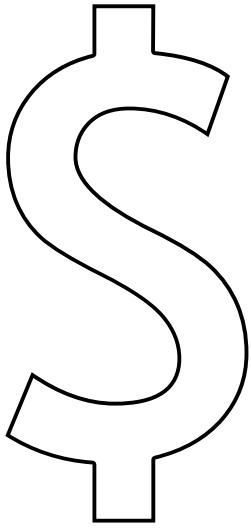
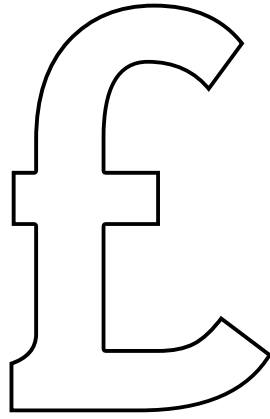
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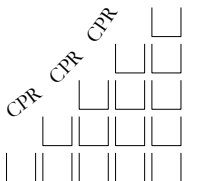
JDAW

CPR



JDAW CPR

CPR



Times Eye Nose Mouth Score

£

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JDAW

CPR

Times Eye Nose Mouth Score

DRL

DRL

IDJ

IDJ

AHB

AHB

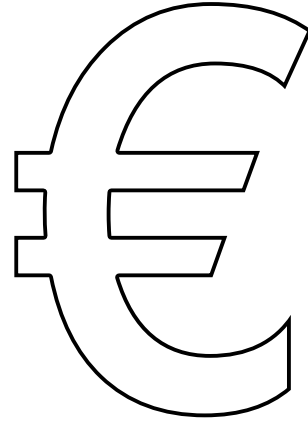
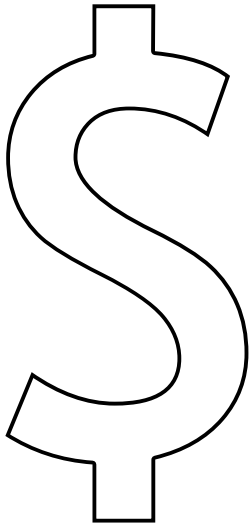
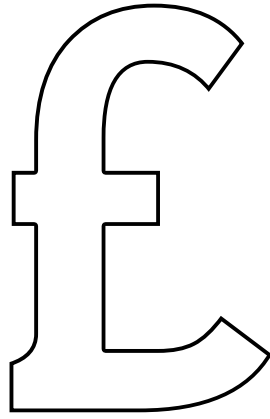
SCD

SCD

THRA

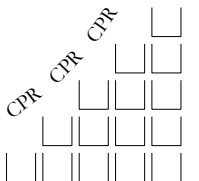
THRA





JDAW CPR

DRL



Times Eye Nose Mouth Score

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JDAW

CPR



Times Eye Nose Mouth Score

DRL

DRL

IDJ

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AHB

AHB

SCD

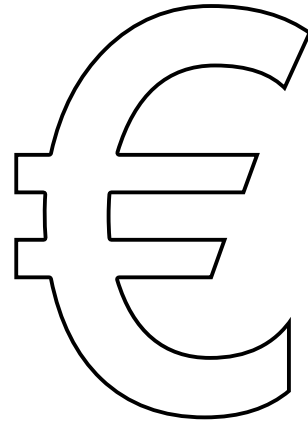
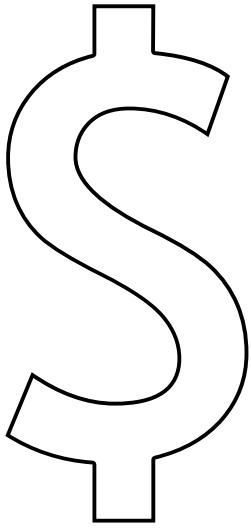
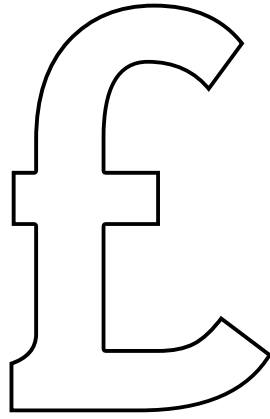
SCD

THRA

THRA

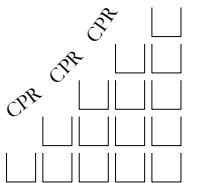


DRL



JDAW CPR

IDJ



Times Eye Nose Mouth Score

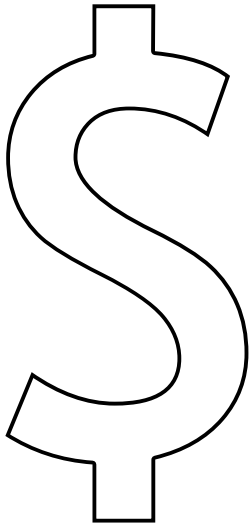
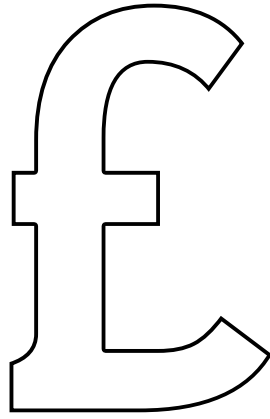
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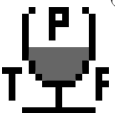
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JDAW

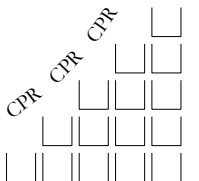
CPR



JDAW CPR



AHB



Times Eye Nose Mouth Score

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JDAW

CPR



Times Eye Nose Mouth Score

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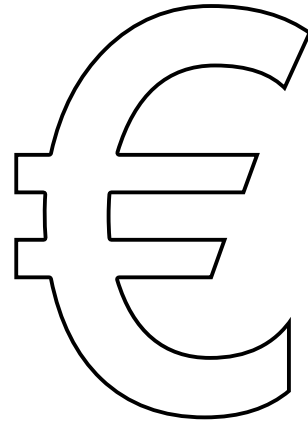
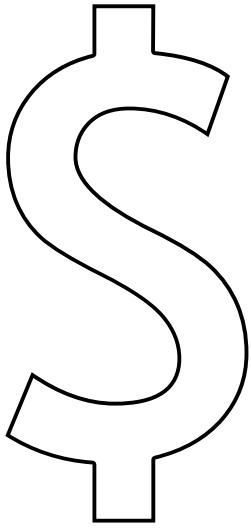
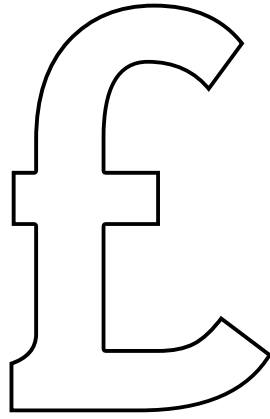
SCD

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THRA



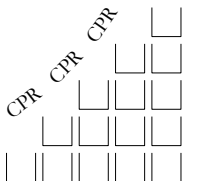
AHB



JDAW CPR



SCD



Times Eye Nose Mouth Score

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JDAW

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Times Eye Nose Mouth Score

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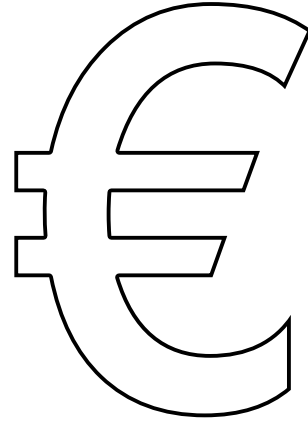
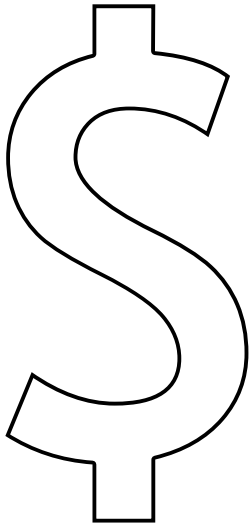
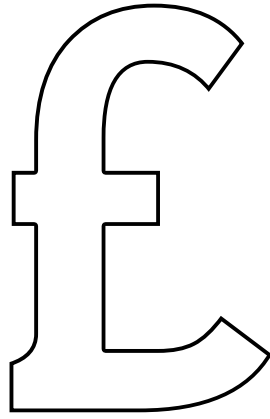
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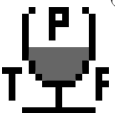
THRA



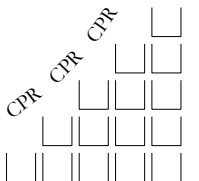
SCD

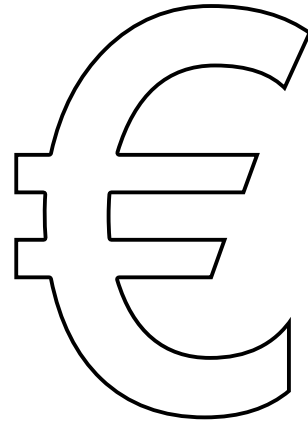
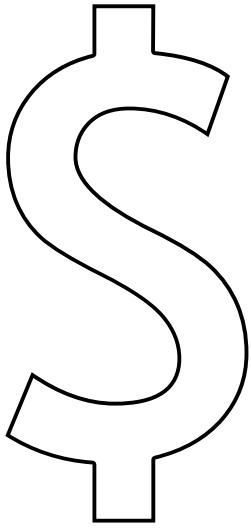
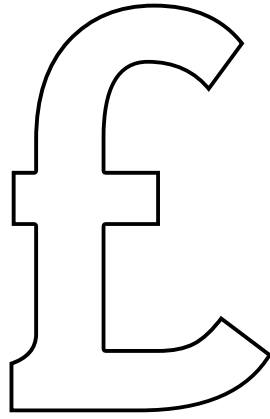


JDAW CPR

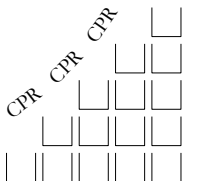


THRA





JDAW CPR



Times Eye Nose Mouth Score

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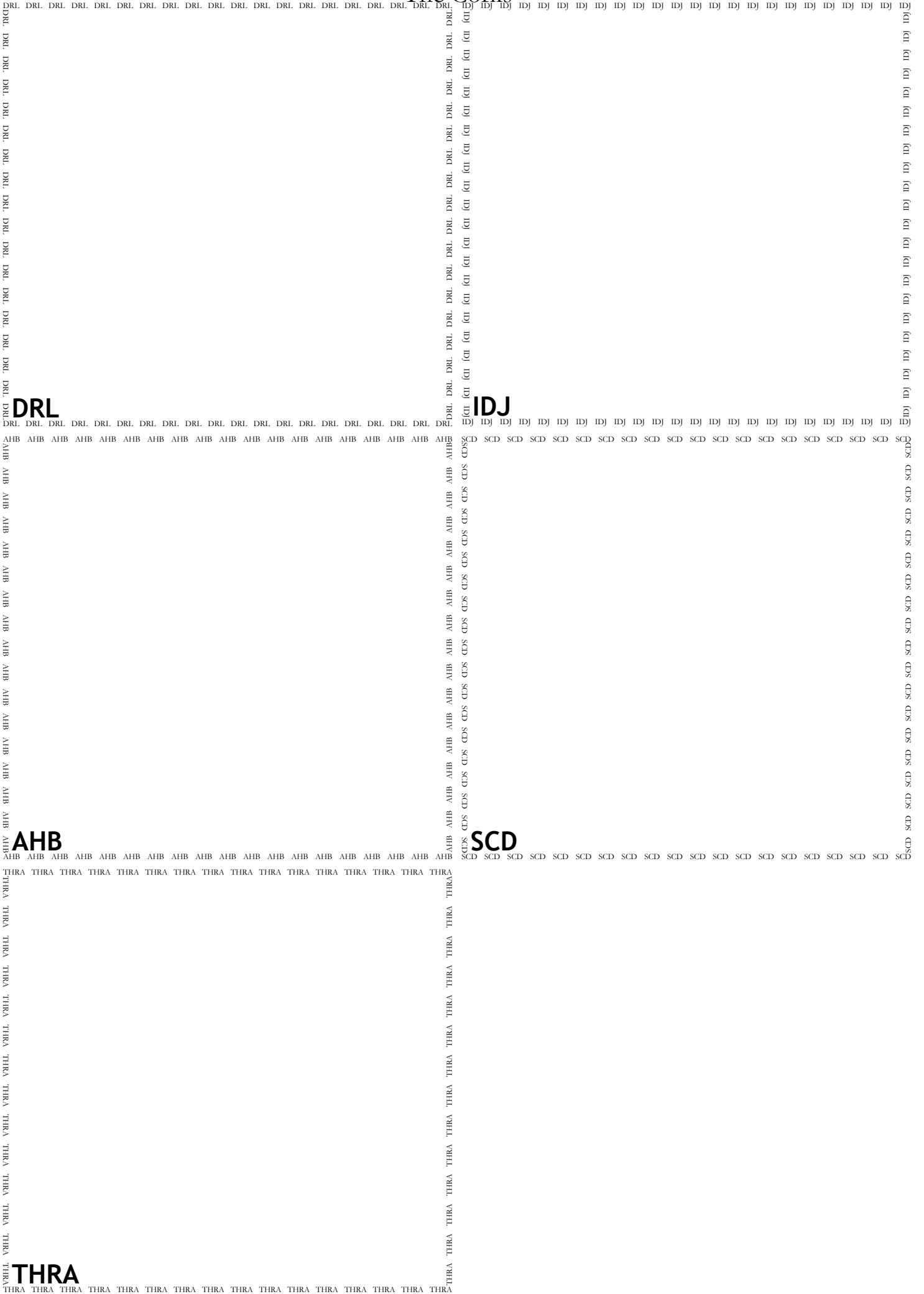
€

JDAW

CPR



The Corks



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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 95171200
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Used paper types: A4 = 210mm*297mm.

External links for document outline:

Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=12536&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2018/20180813_Photographer.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20180813
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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); /Garamond (CircletextFont, NamesFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay = CirclearraysNeckTags};
{Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}; {Names = NamesTastingNotes = NamesVoteRecorder = NamesAccounts}.

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= 1.44

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= 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 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]]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets =

[
[(GBP) (\$) (EUR) (JDAW) (CPR)]
[(DRL) (IDJ) (AHB) (SCD) (THRA)]
]

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
CircletextsTweakSizeScores: Score=4.85388 and FontSizes=8.00332, all of them; Score=4.87867 (1,4,9,THRA: 30.8766 to 31 so +0.399007% and
FontSize=7.97183); Score=4.89336 (0,3,3,JDAW: 13.9481 to 14 so +0.371611% and FontSize=7.9426)
CirclearraysFontSizes = 7.9426, all of them. CirclearraysFontSizes/Radii = 0.0580519, all of them.
CirclearraysUnroundedN = [[80 88 84 14.0002 40] [36 48 36 40 31.1161]].
CirclearraysN = [[80 88 84 14 40] [36 48 36 40 31]].

RadiiCirclearrayBaseline = 134.806, all of them. RadiiCirclearrayInside = 129.596, all of them.

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

TitleFontSizes = [[210.382 210.382 210.382 95.4454 129.341] [129.341 129.341 129.341 129.341 95.4454]].

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = GBP; 1 = \$; 2 = EUR.

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.18182 1.5 1.20089 0.541317 0.737548] [0.721579 0.728565 0.723575 0.737548
0.533953]].

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

Neck tags: scaling factors = [0.917941 0.917941] (with ThisPageOrdering = 1), and scaled TitleFontSizes = [[193.119 193.119 193.119
87.6132 118.727] [118.727 118.727 118.727 118.727 87.6132]].

URL # tags: Glasses_0 ... Glasses_15; TastingNotes_0 ... TastingNotes_15; 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.

Only log output remaining:

usertime = 95180267, so about 9.1 seconds 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 :-)