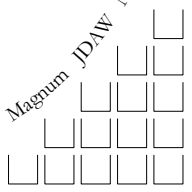


DRT



IDJ

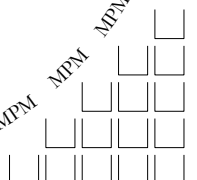
One
SCP

Two
SCP

DRL

MPM

DRT



Times Eye Nose Mouth Score

£

Five stars for scoring.

\$

Five stars for scoring.

¥

Five stars for scoring.

DRT

Five stars for scoring.

JDAW
Magnum

Five stars for scoring.



Times Eye Nose Mouth Score

IDJ



IDJ

SCP One



SCP One

SCP Two



SCP Two

DRL



DRL

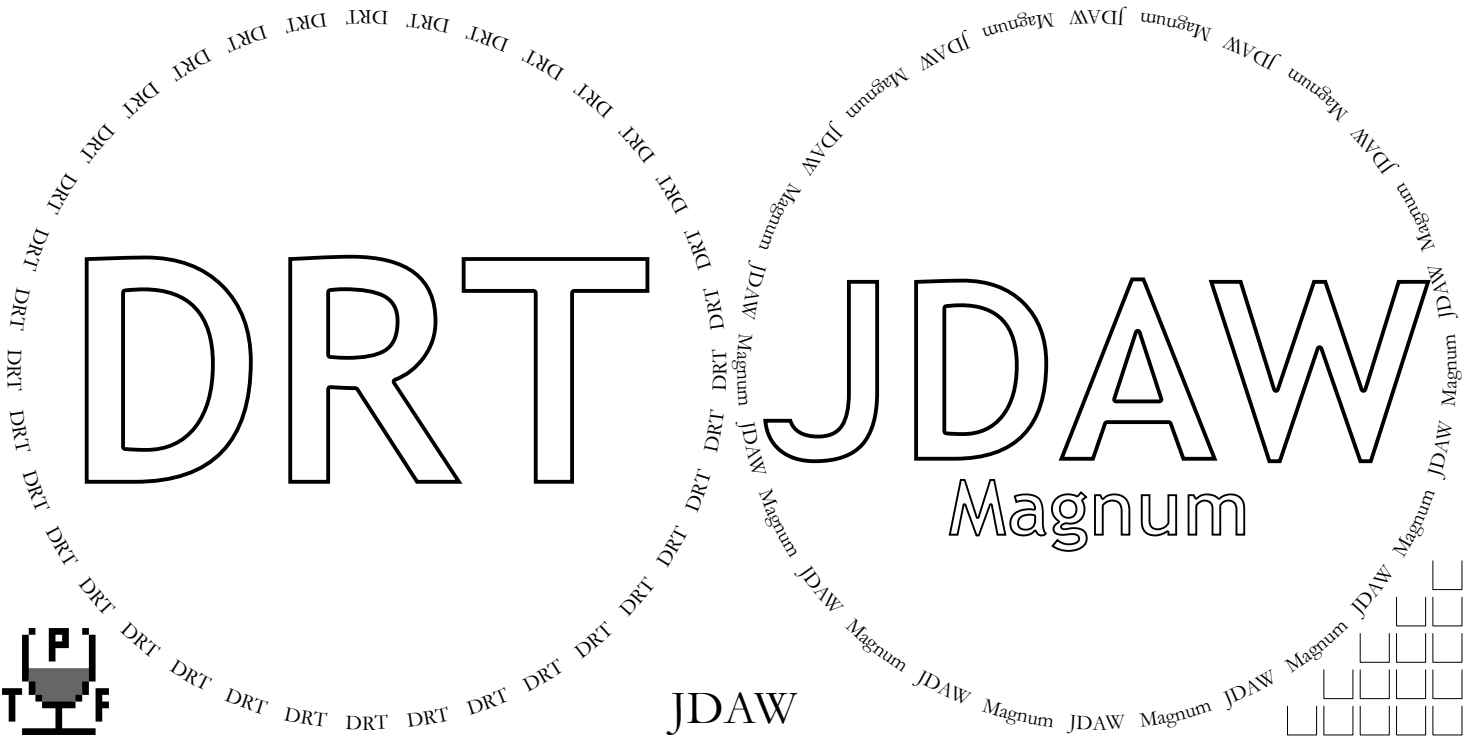
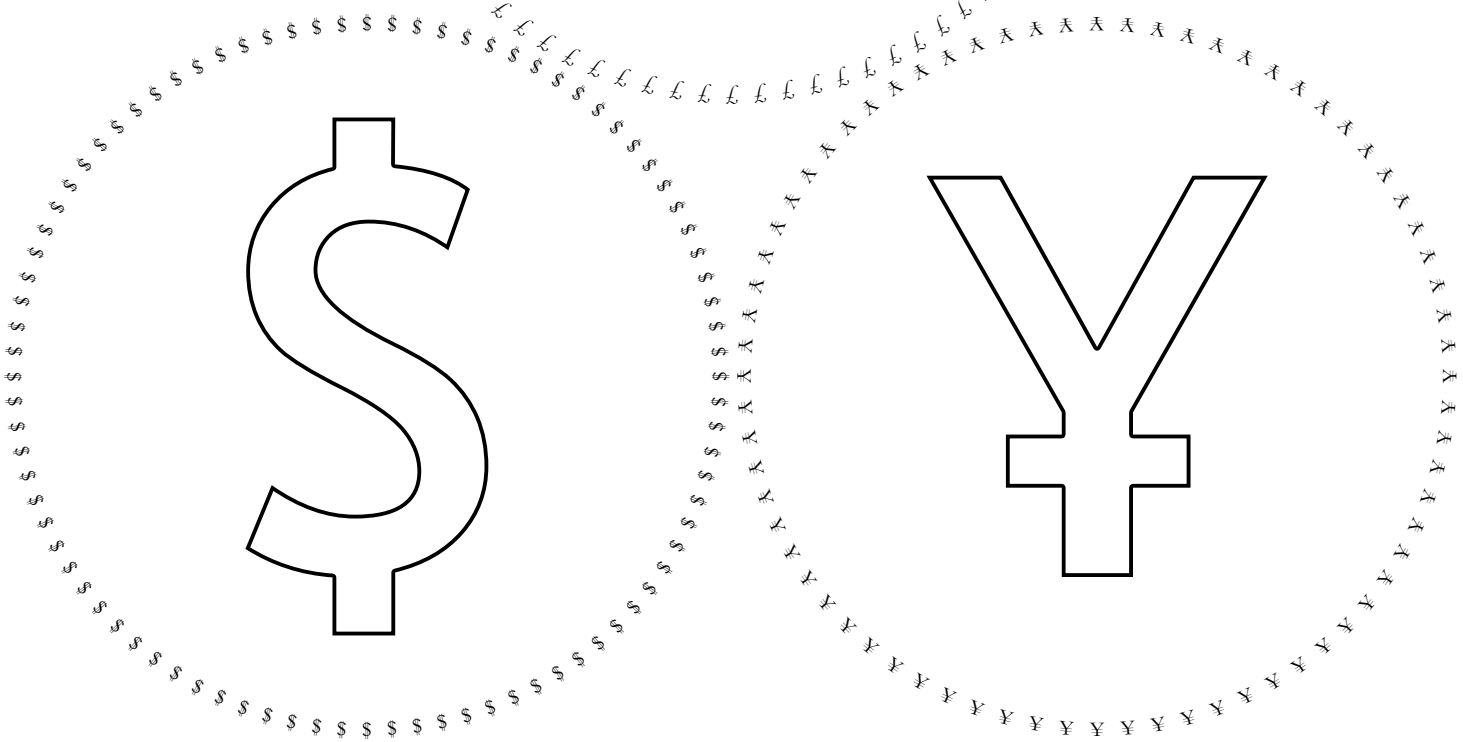
MPM



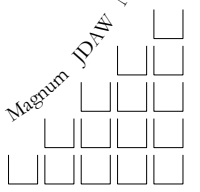
MPM



DRT



JDAW



IDJ

One
SCP

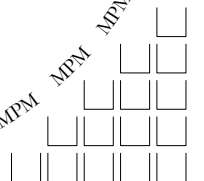
Two
SCP

DRL

MPM



JDAW



Times Eye Nose Mouth Score

£

\$

¥

DRT

JDAW
Magnum

JDAW



Times Eye Nose Mouth Score

IDJ

A large grid for the word 'IDJ'. The grid is composed of small 'IDJ' characters. A large, faint 'IDJ' watermark is centered on the grid.

SCP One

A large grid for the word 'SCP One'. The grid is composed of small 'SCP One' characters. A large, faint 'SCP One' watermark is centered on the grid.

SCP Two

A large grid for the word 'SCP Two'. The grid is composed of small 'SCP Two' characters. A large, faint 'SCP Two' watermark is centered on the grid.

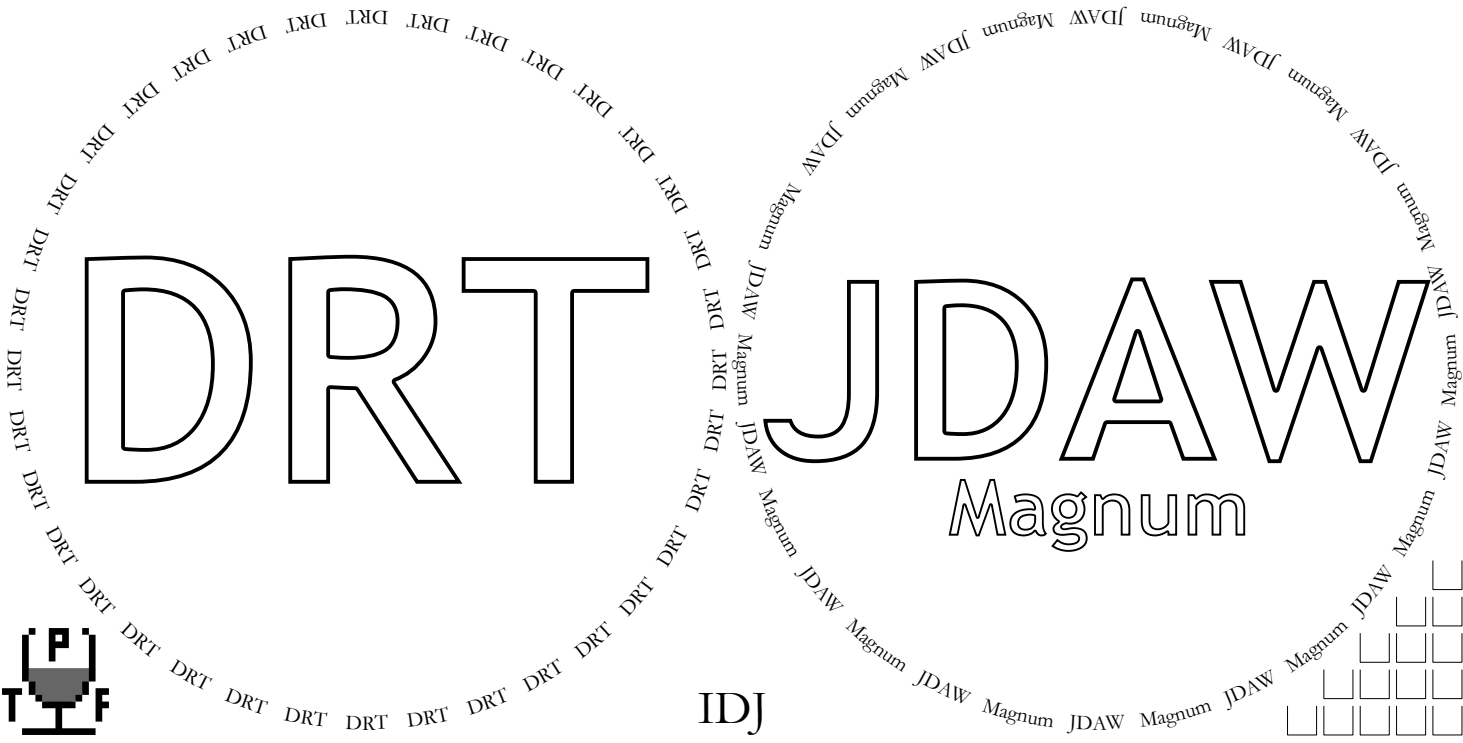
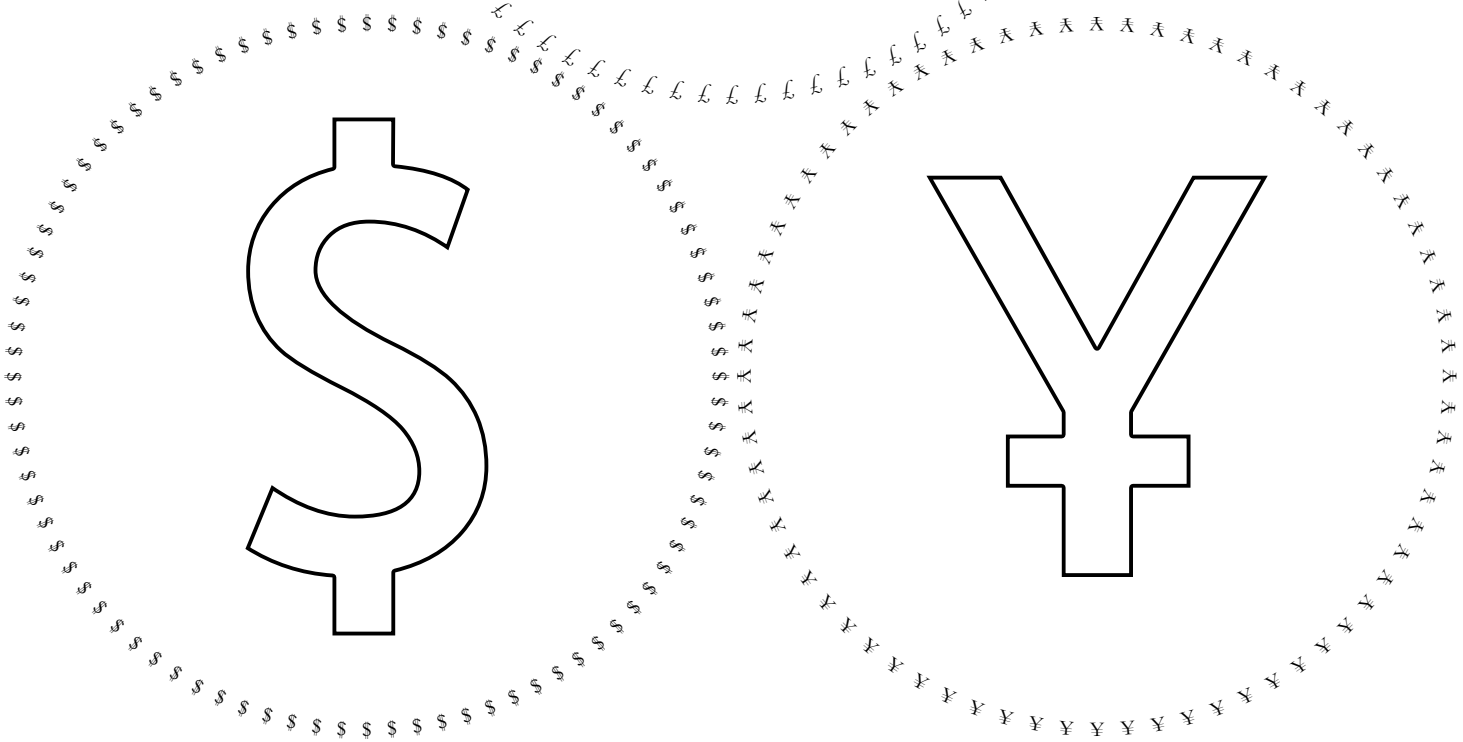
DRL

A large grid for the word 'DRL'. The grid is composed of small 'DRL' characters. A large, faint 'DRL' watermark is centered on the grid.

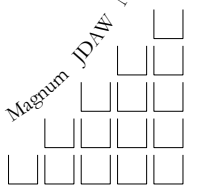
MPM

A large grid for the word 'MPM'. The grid is composed of small 'MPM' characters. A large, faint 'MPM' watermark is centered on the grid.





IDJ



Times Eye Nose Mouth Score

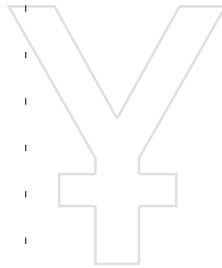
£



\$



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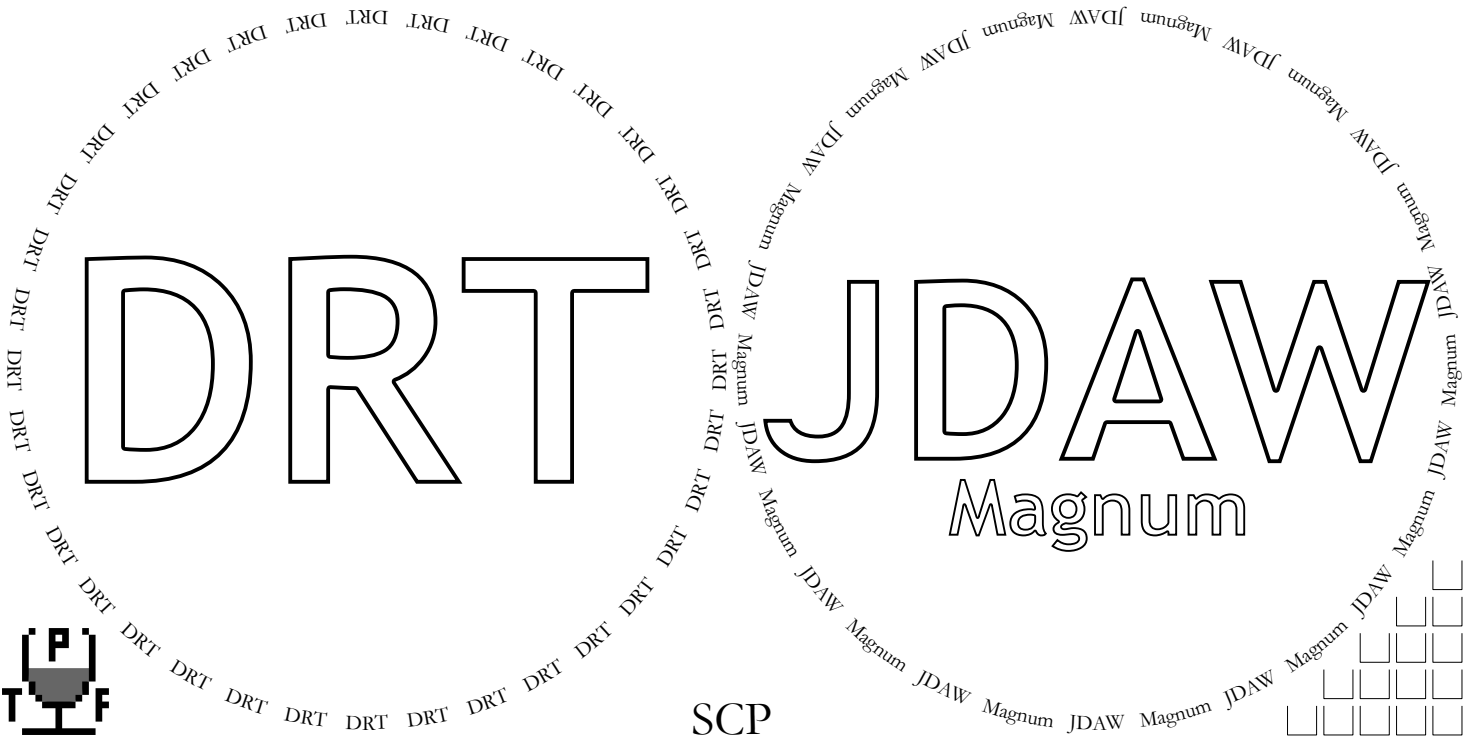
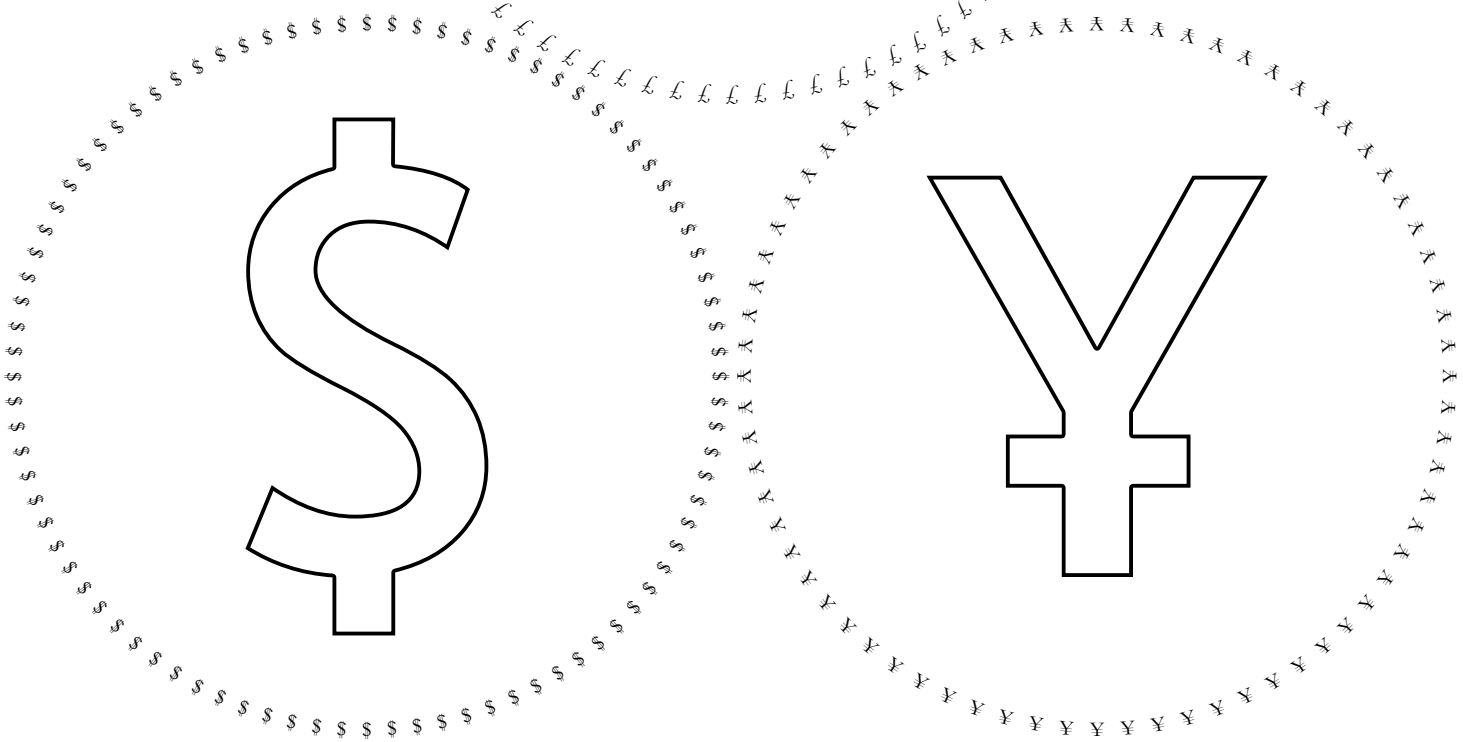


DRT

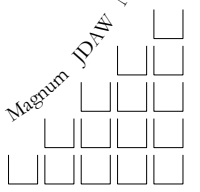


JDAW
Magnum





SCP



IDJ

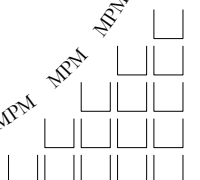
One
SCP

Two
SCP

DRL

MPM

SCP



Times Eye Nose Mouth Score

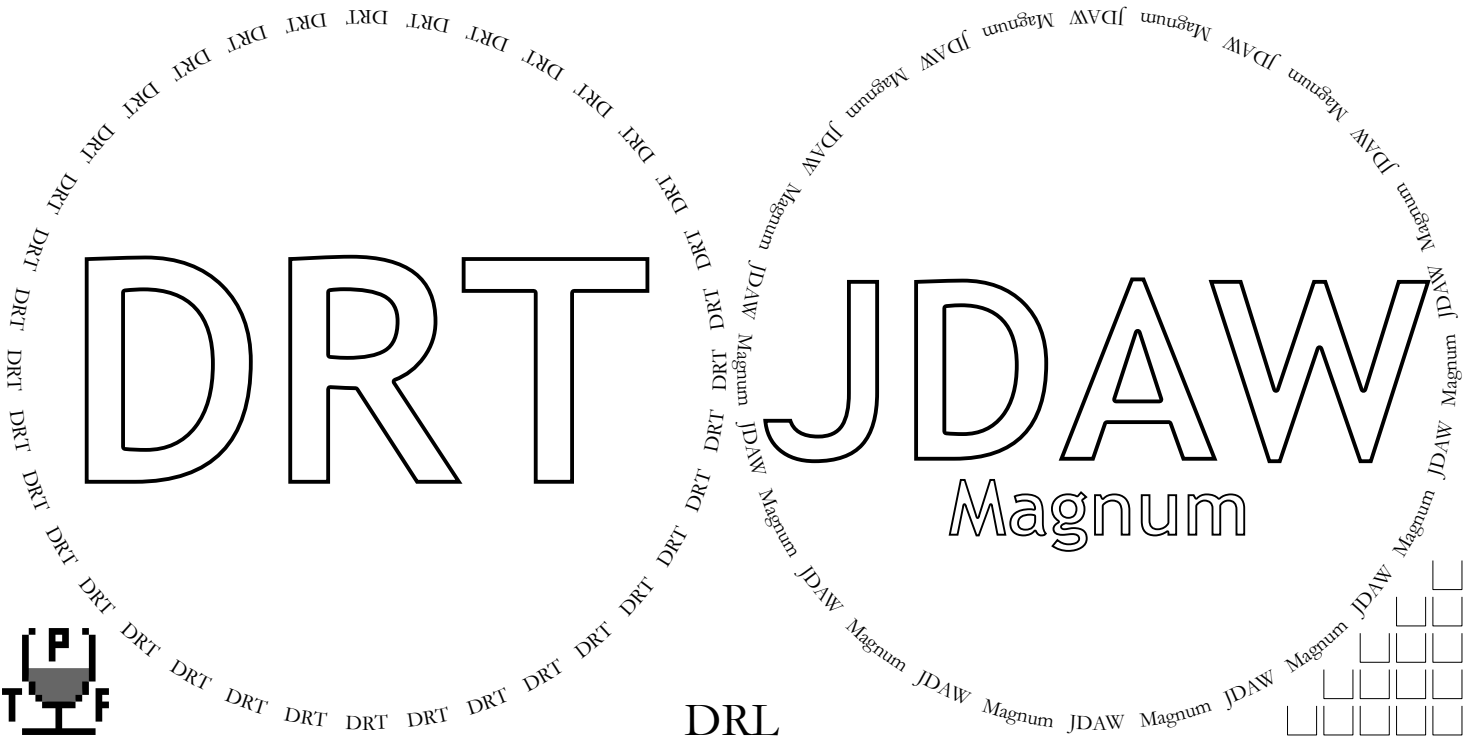
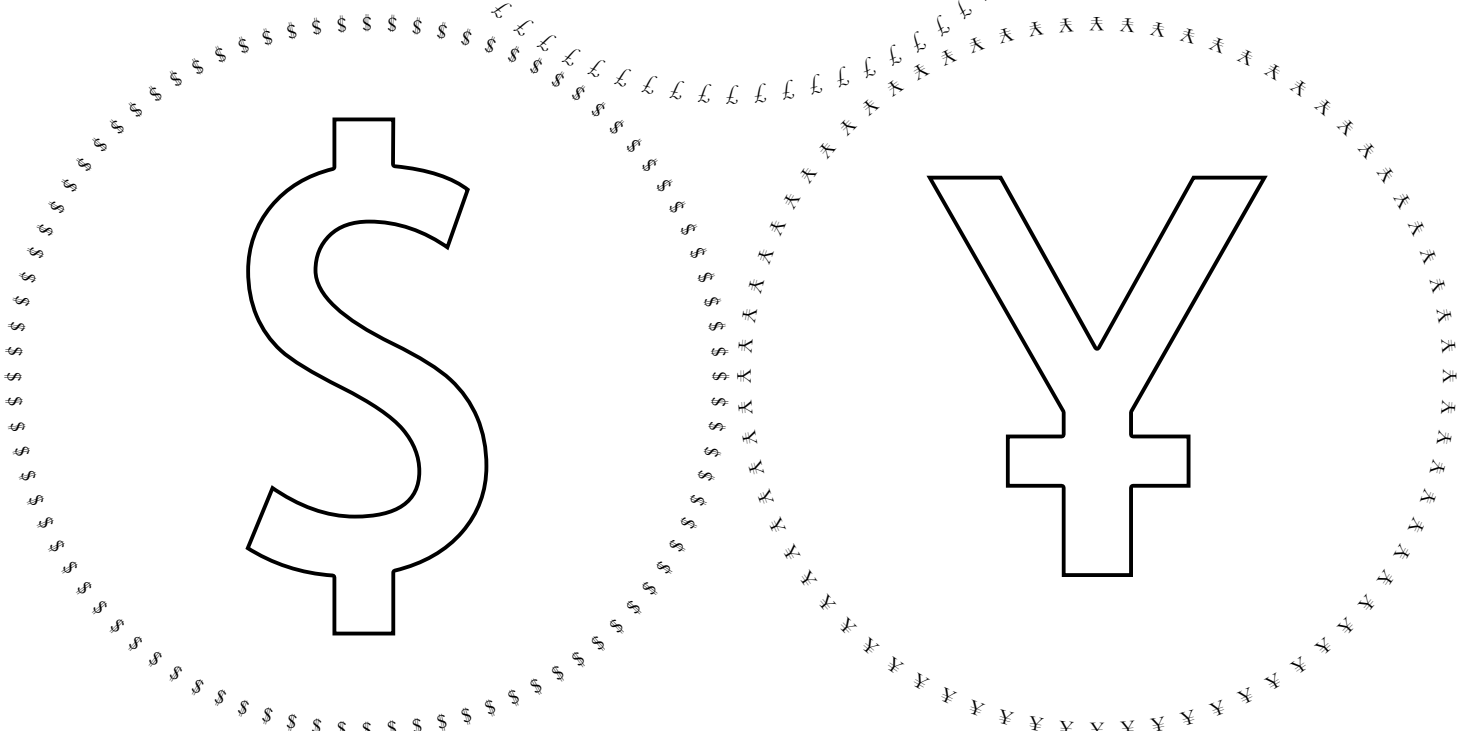
£

\$

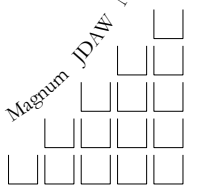
¥

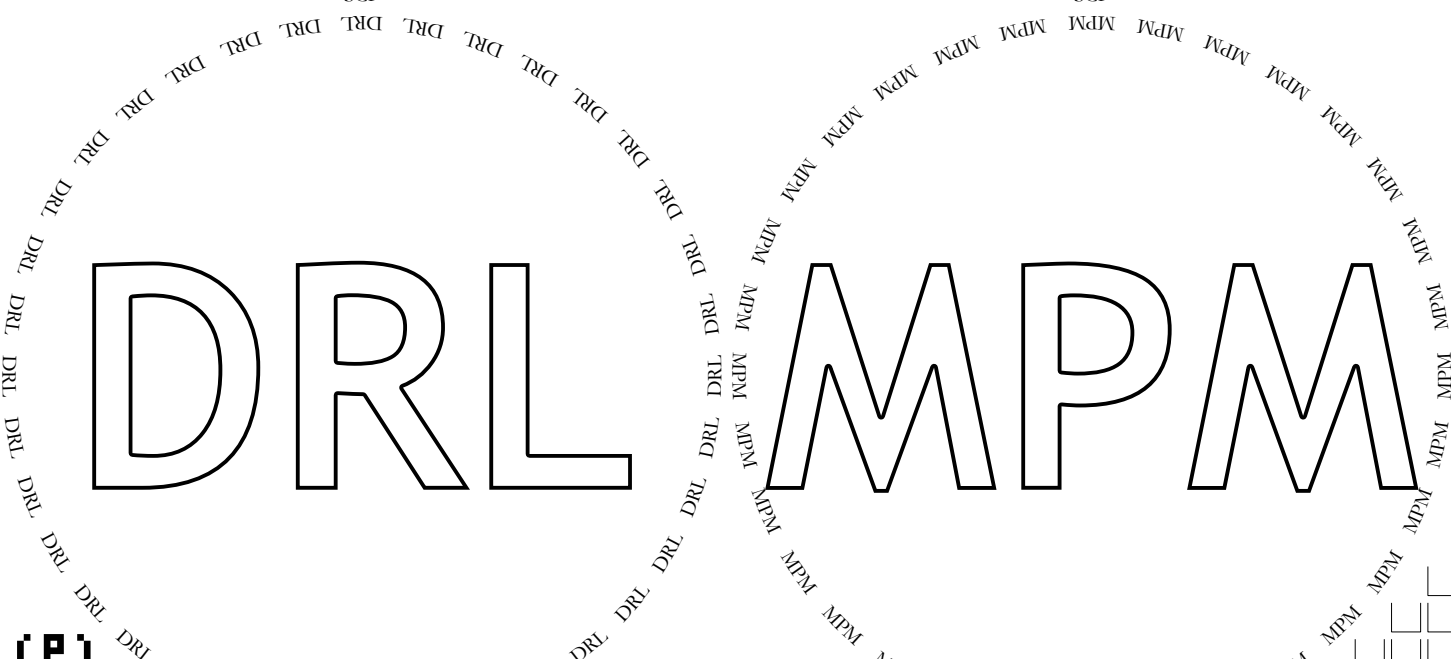
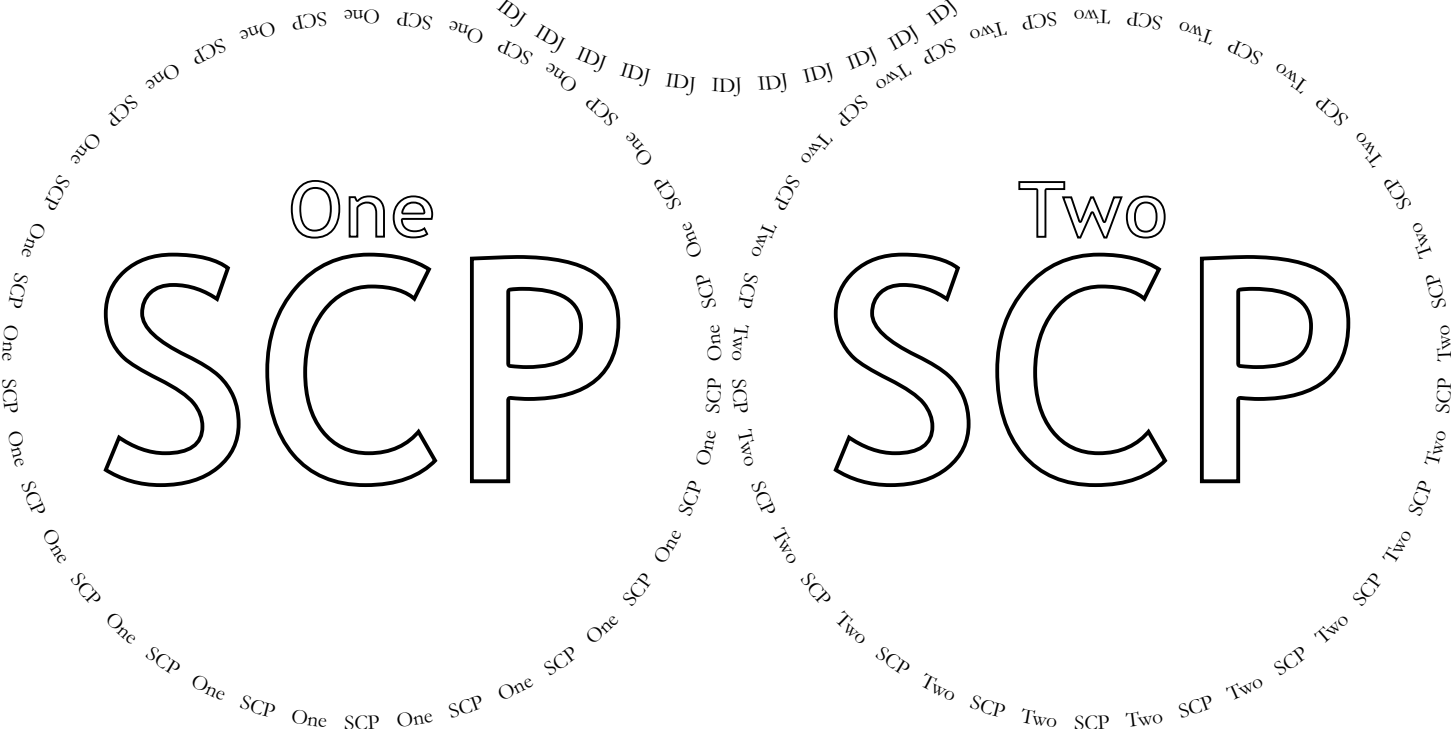
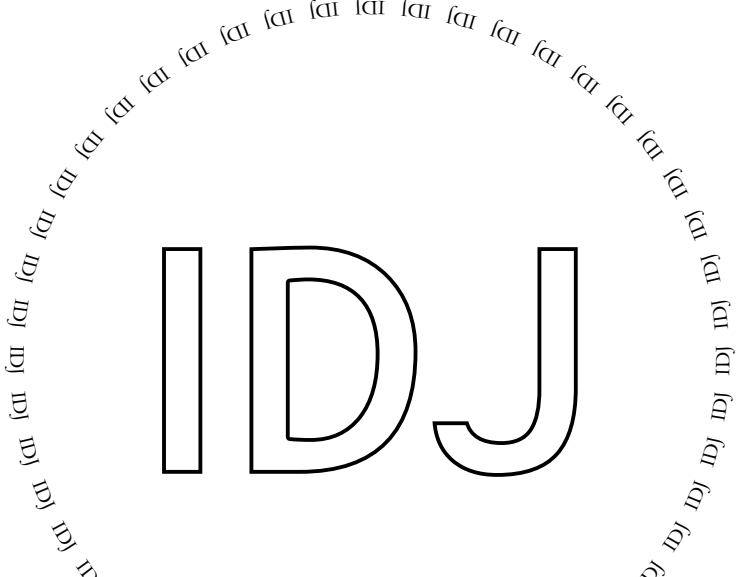
DRT

JDAW
Magnum

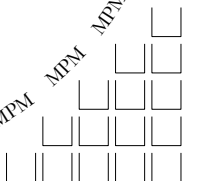


DRL





DRL



Times Eye Nose Mouth Score

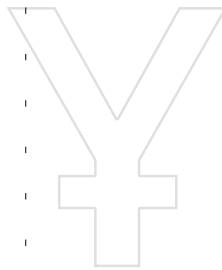
£



\$



¥



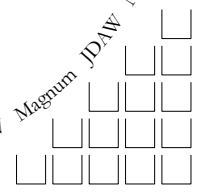
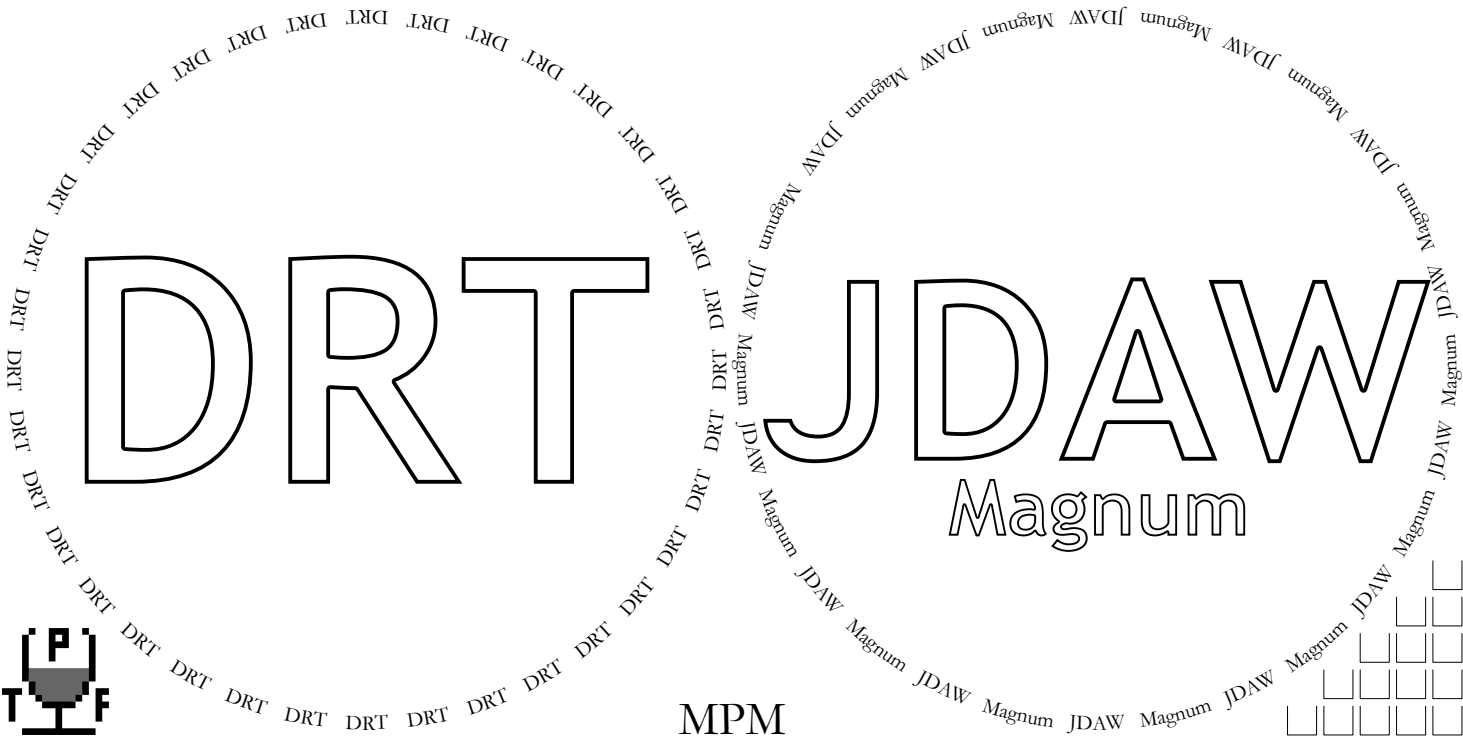
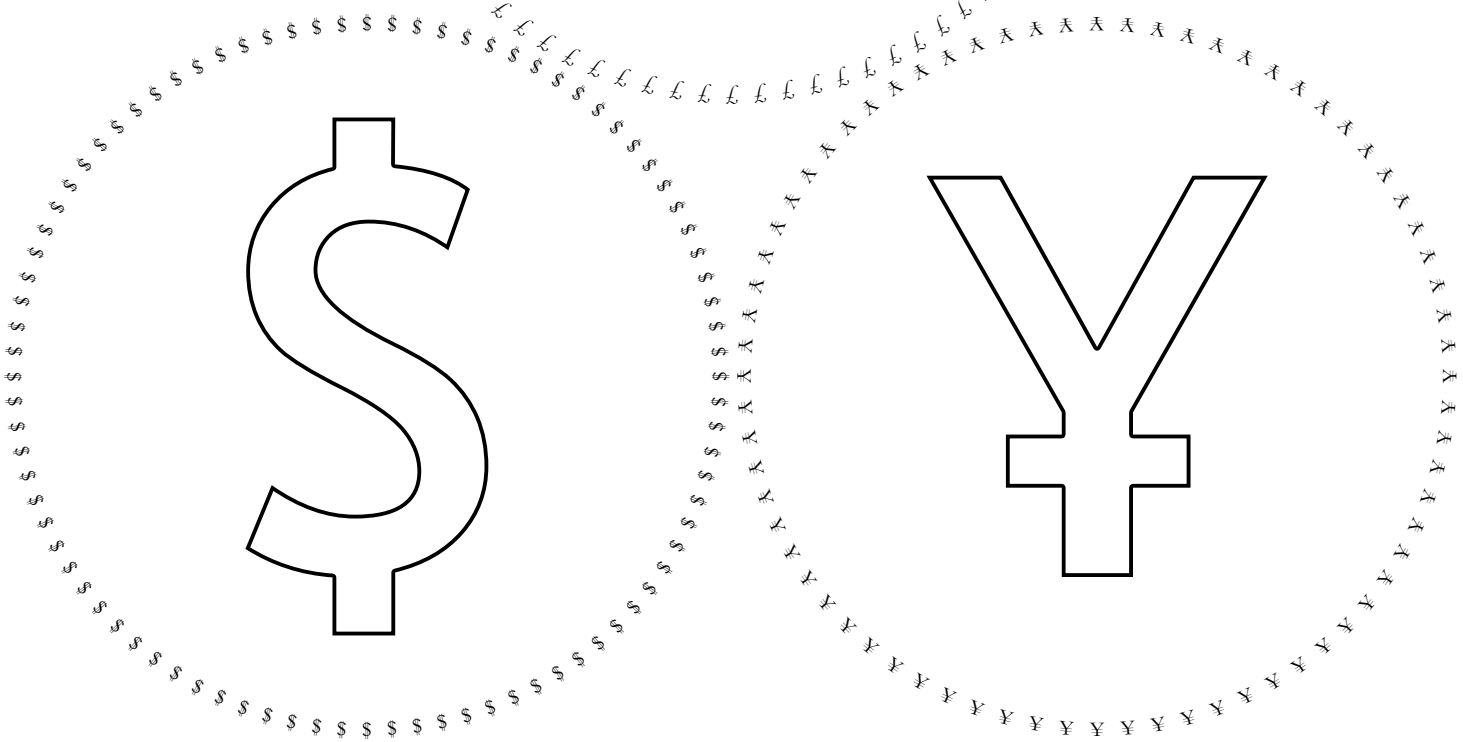
DRT

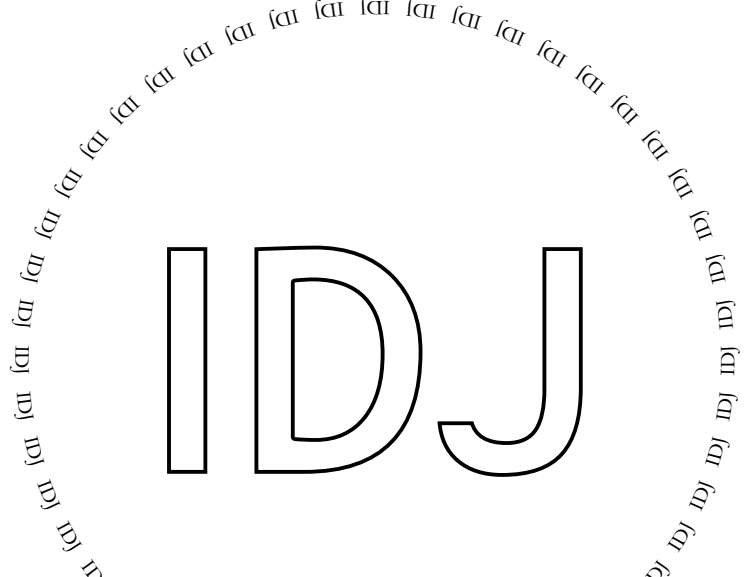


JDAW
Magnum

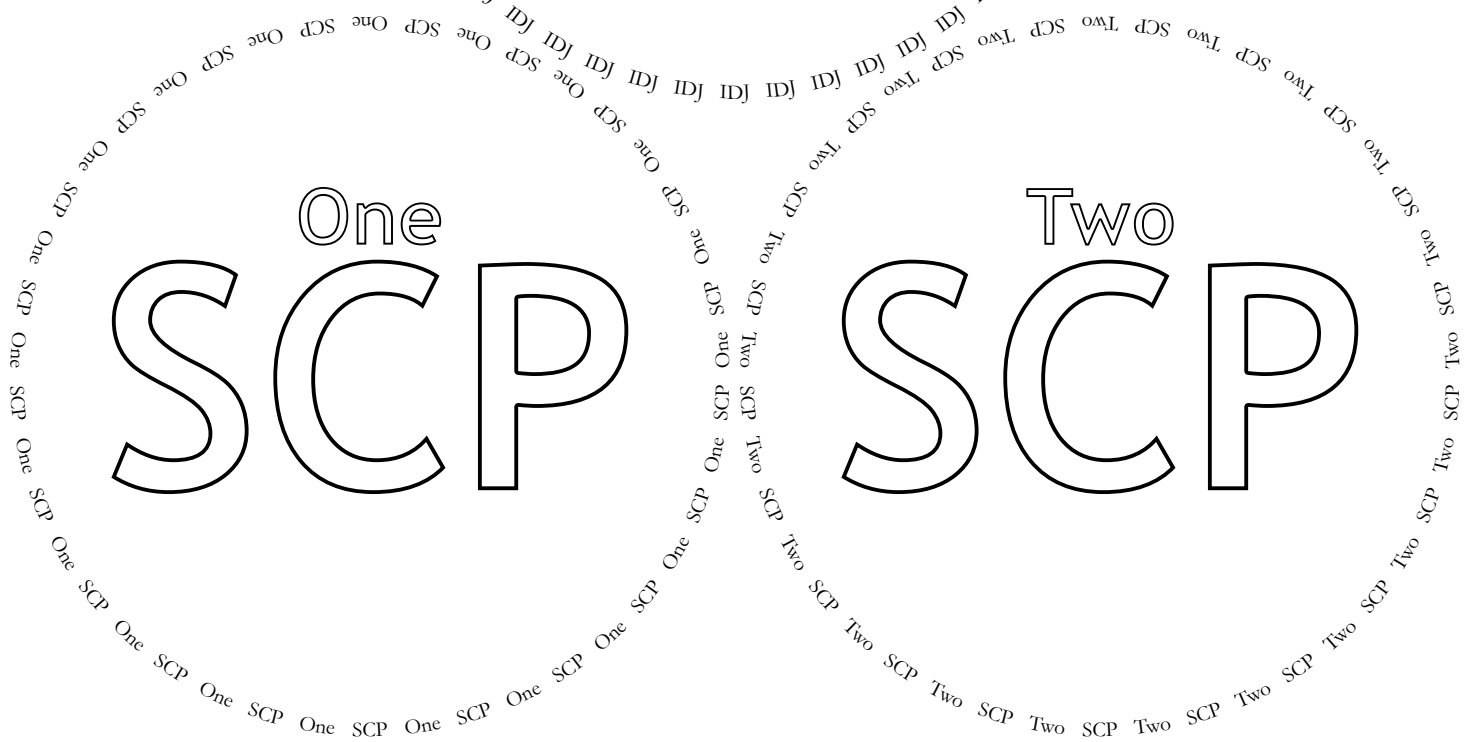


DRL



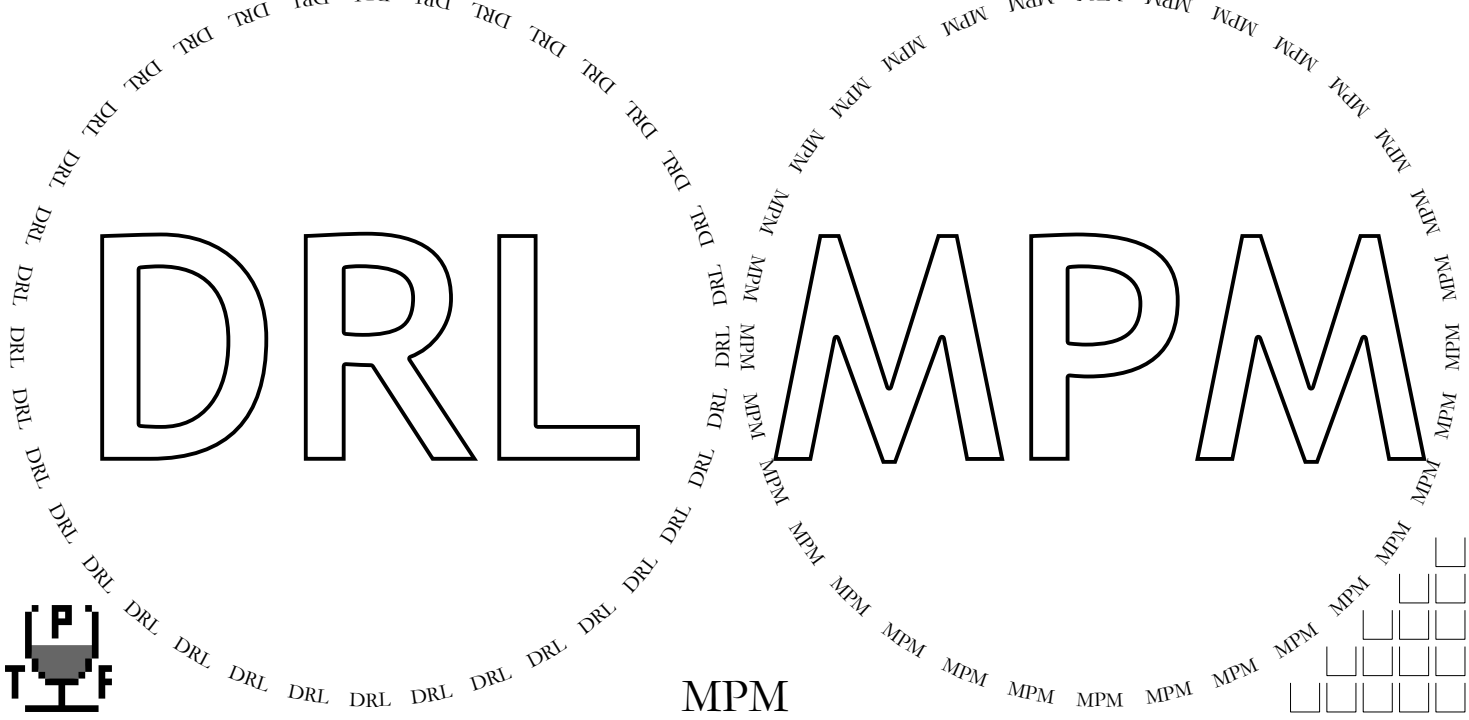


IDJ



One
SCP

Two
SCP



DRL

MPM

MPM



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Times Eye Nose Mouth Score

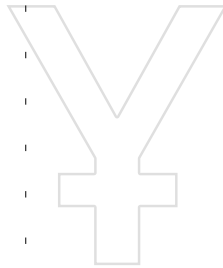
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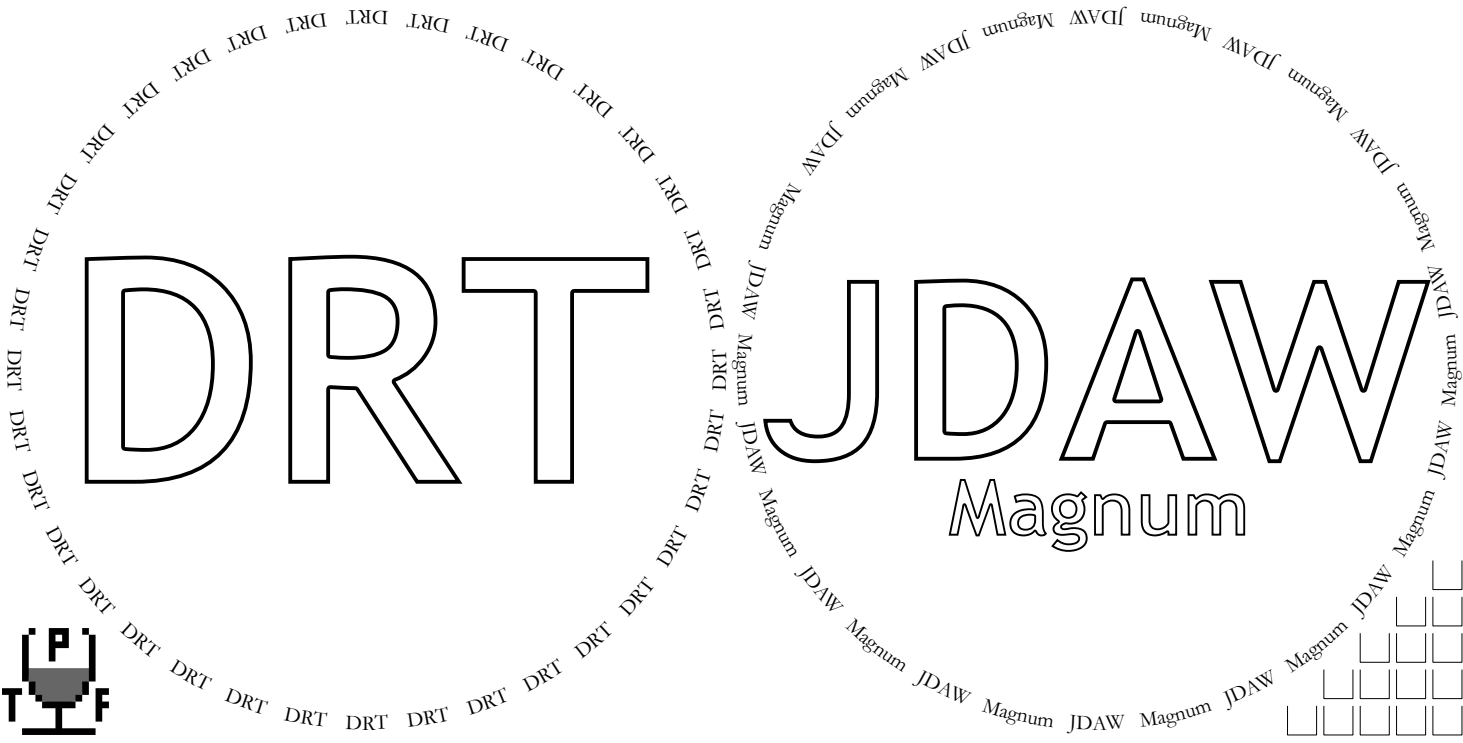
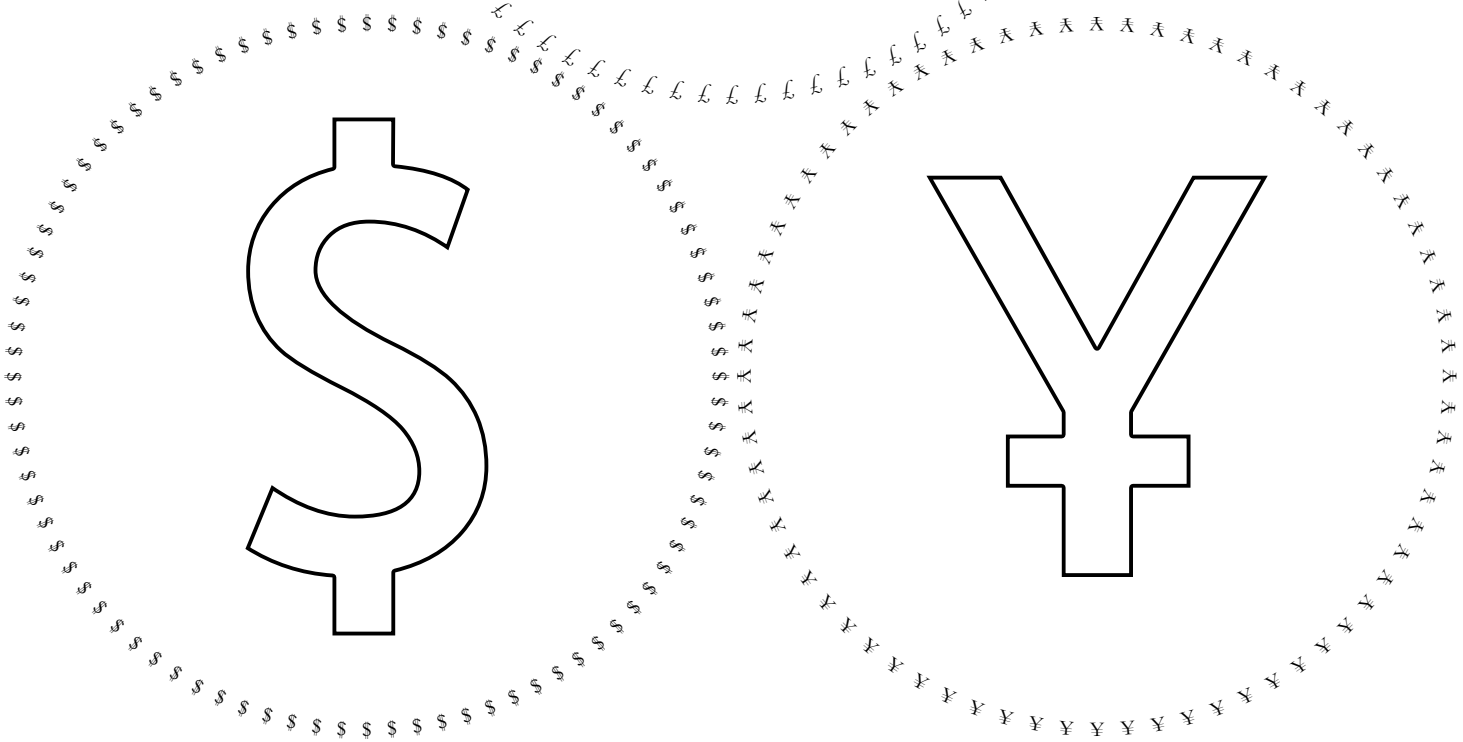


DRT



JDAW
Magnum





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Times Eye Nose Mouth Score

£

\$

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DRT

JDAW
Magnum

| | | | | |
|-------|-----|------|-------|-------|
| Times | Eye | Nose | Mouth | Score |
| IDJ | IDJ | IDJ | IDJ | IDJ |

IDJ

IDJ

**SCP
One**

One
SCP

**SCP
Two**

Two
SCP

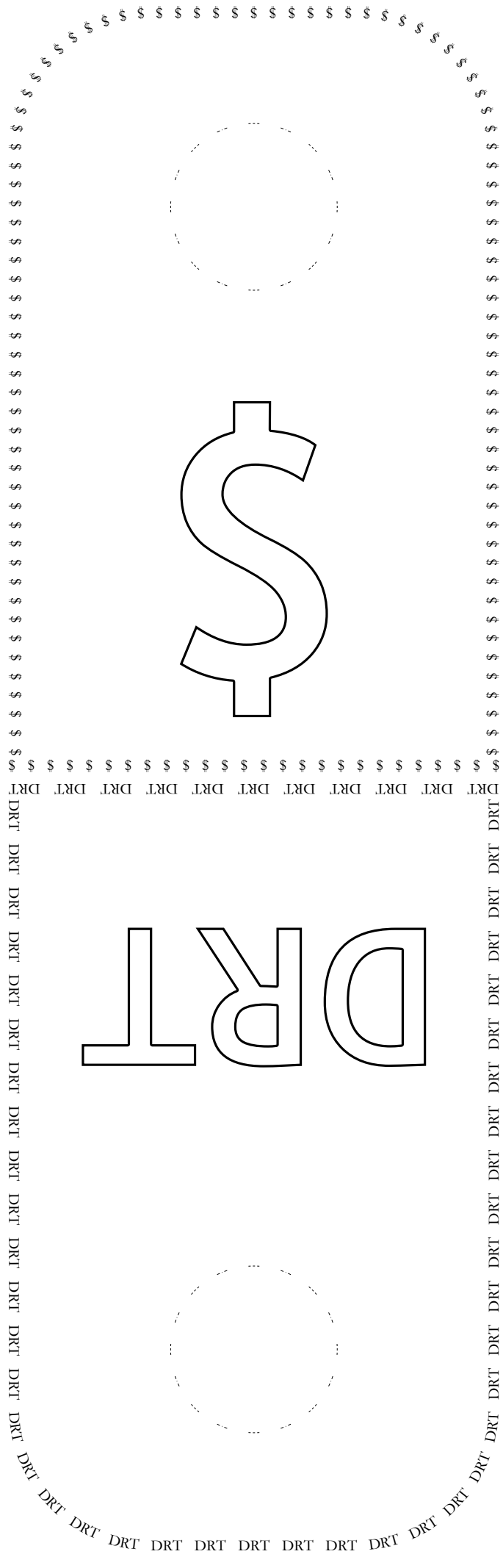
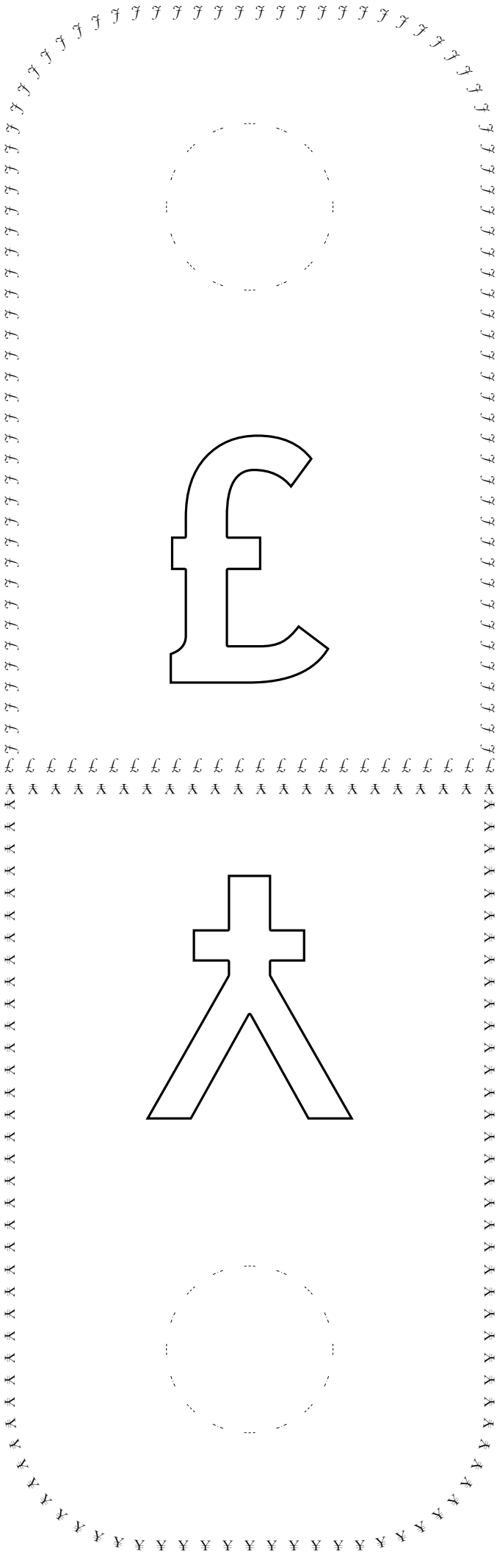
DRL

DRL

MPM

MPM





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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=12639&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2018/20181113_Blind.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20181113
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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

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and perhaps others.

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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) (\$) (Y) (DRT) (JDAW)]
[(IDJ) (SCP) (SCP) (DRL) (MPM)]
]

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
CircletextsTweakSizeScores: Score=4.71409 and FontSizes=8.00119, all of them; Score=4.76937 (0,4,4,JDAW: 13.9505 to 14 so +0.353985% and
FontSize=7.97324)

CirclearraysFontSizes = 7.97324, all of them. CirclearraysFontSizes/Radii = 0.0582759, all of them.

CirclearraysUnroundedN = [[80 88 72 36 14.0002] [48 21.7407 21.6366 36 32]].

CirclearraysN = [[80 88 72 36 14] [48 21 21 36 32]].

RadiiCirclearrayBaseline = 134.762, all of them. RadiiCirclearrayInside = 129.531, all of them.

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,1,1,dollar; 0,4,4,[(JDA) { -0.04 Kern } (W)] ;
1,4,9,MPM.

TitleFontSizes = [[210.278 210.278 210.278 118.75 94.724] [118.75 118.75 118.75 118.75 118.75]].

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

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.18182 1.5 1.16071 0.662824 0.537493] [0.668953 0.6772 0.662538 0.668953]
].

AbovetitleFontSizes = [[0.01 0.01 0.01 0.01 0.01] [0.01 29.6876 29.6876 0.01 0.01]].

BelowtitleFontSizes = [[0.01 0.01 0.01 0.01 29.6876] [0.01 0.01 0.01 0.01 0.01]].

AbovetitleFontSizes/TitleFontSizes = [[small small small small small] [small 0.25 0.25 small small]].

BelowtitleFontSizes/TitleFontSizes = [[small small small small small 0.313411] [small small small 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=2: VoteRecorderSubtitleFontSizeProportionTitles at least once replaced with 0.5, a font size of 12.0pt.

Neck tags: scaling factors = [0.830529 0.830529] (with ThisPageOrdering = 1), and scaled TitleFontSizes = [[174.642 174.642 174.642
98.6256 78.671] [98.6256 98.6256 98.6256 98.6256 98.6256]].

URL # tags: Glasses_0 ... Glasses_13; TastingNotes_0 ... TastingNotes_13; VoteRecorder_0 ... VoteRecorder_3; 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 = 161418250, so about 9.0 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 :-)