

What is it? Julian

Luke

Tom

Total

α			
β			
γ			
δ			
ϵ			
ζ			
Total			

Wine Of The Night?

	Julian	Luke	Tom		Total
α					
β					
γ					
δ					
ϵ					
ζ					

<http://github.com/jdawl/placemat/>

<http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>

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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0

Software version = SoftwareVersionDateTimeAdobeFormat = D:202112292330 = 23:30 Wed 29 Dec 2021
These placemats ~ ParametersVersionDateTimeAdobeFormat = D:202112292330 = 23:30 Wed 29 Dec 2021

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

External links for document outline:

Latest version this placemat = http://www.jdawiseman.com/2022/20220110_Luke.pdf
GitHub = <http://github.com/jdawl/placemat/#readme>
PostScript = <http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>
Documentation start = http://github.com/jdawl/placemat/blob/main/Documentation/introduction_first_placemat.md
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats_list.html
Author = <http://www.jdawiseman.com/author.html>

Fonts: /FiraSans-SemiBold (TitlesFont); /FiraSans-Medium (CircleTextFont, NamesFont, HeaderFont); and perhaps others.

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

SheetNum=0, with 3 glasses: best BaseStyle, with radius 114.576, is /Diamonds with 3 rows and 2 columns; max. capacity of this arrangement being 3. Of non-margin area 57.5845% within circles = 63.496% of infinite-plane exact-hexagonal maximum.

Warning! Radius=114.576pt is a tight fit for the 36mm=102pt radius of the foot of an IVDP glass.

Radii = [114.576] => diameters ~ 80.8mm=3.18", all of them.

GlassesOnSheets = [[0 1 2]]

Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(alpha) (beta) (gamma)]]

GlassesOnTastingNotePages = GlassesOnSheets

CirclearraysFontSizes = 8.00579, all of them. CirclearraysFontSizes/Radii = 0.0698735, all of them.

CirclearraysUnroundedN = [[19.0003 21.2278 16.6275]]

CirclearraysN = [[19 21 16]]

RadiiCirclearrayBaseline = [112.814]. RadiiCirclearrayInside = [106.77]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,0,0,alpha; 0,1,1,beta; 0,2,2,gamma.

TitleFontSizes = [[284.973 163.925 208.807]]

TitleFontSizes, equality classes: [[2 0 1]] ; frequencies=[1 1 1] ; #2/#1=1.36477, #1/#0=1.27379.

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = alpha; 1 = beta; 2 = gamma.

Title heights / RadiiCirclearrayInsideUsableTAB = 1.5, all of them.

WaterBoxes on SheetNum 0 with radius 114.576: WaterBoxesSize = 9.12712; WaterBoxesGap = 2.28178; WaterBoxesNum = 15

NamesVoteRecorder, widths: Julian=60.576; Luke=49.128; Tom=43.68; =0.0. Sorted increasing: ; Tom; Luke; Julian.

URL # tags: TastingNotes_0 ... TastingNotes_3; VoteRecorder_0 ... VoteRecorder_2; DistillationLog.

Execution time ~ 2.2 seconds, excluding time for 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 :-)