Croft

Taylor

Fonseca

Noval Nacional

Warre

Gould Campbell

Graham

Dow

Rebello Valente

Noval

Sandeman

Offley

Times Eye Nose Mouth Score

1966 Rebello Valente 1966 Rebello Valente 1966 Rebello Valente

Times Eye Nose Mouth Score

1966 Graham 1966 Graham 1966 Graham

Wine Of The Night

Record points, not rank.

Total

1966 Rebello Valente 1966 Rebello Valente 1966 Rebello Valente

Q:

Record points, not rank.

Total

1966 Rebello Valente 1966 Rebello Valente 1966 Rebello Valente

The Corks

Valente

Noval

Sandeman

Offley

Warre

Campbell

Graham

Dow

Croft

Taylor

Fonseca

Nacional

Rebello Valente

Noval

Sandeman

Offley

Warre

Gould Campbell

Graham

Dow

Croft

Taylor

Fonseca

Noval Nacional

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product = GPL Ghostscript; languagelevel = 3; version = 3010; revision = 864; serialnumber = 42; usertime = 0

Version of placemat program code = D:201501041100 = 11:00 Sun 04 Jan 2015

ExternalLinks & ExternalLinksExtras:
Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=0175&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/papers/placemat/placemat.pdf
Boot & Flogger = http://www.davy.co.uk/bootandflogger/
SE1 1TA, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA
SE1 1TA, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.50428,-0.0935&cbp=11,260,,0,0
SE1 1TA, bing.com = http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935
Placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&view=unread#unread
Example parameters = http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom

Names = [()]

Fonts: TitlesFont = Helvetica-Bold; AbovetitlesFont = Helvetica-Bold; BelowtitlesFont = Helvetica-Bold; CircletextFont = TimesNewRomanPS-BoldMT; HeaderFont = TimesNewRomanPS-BoldMT

Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay; Names = NamesTastingNotes = NamesVoteRecorder;

12 glasses: best BaseStyle, with radius 129.333, is /Diamonds with 3 rows and 8 columns; max. capacity of this arrangement being 12.

SheetNum = 0: Radius = 129.333. Of non-margin area 74.0096% within circles = 81.6072% of infinite-plane exact-hexagonal maximum

Radii = [129.333]

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

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

Titles, ASCIIfied and re-arranged by GlassesOnSheets = [[() (Noval) (Sandeman) (Offley) (Warre) () (Graham) (Dow) (Croft) (Taylor) (Fonseca) ()]]

TitlesTastingNotes, ASCIIfied and re-arranged by GlassesOnTastingNotePages =
```
[
    [ () (Noval) (Sandeman) (Offley) (Warre) () ]
    [ (Graham) (Dow) (Croft) (Taylor) (Fonseca) () ]
]
```

CircletextsTweakSizeScores: Score=9.35004 and FontSizes=12.9436, all of them; Score=9.38053 (0,3,3,Offley: 9.9732 to 10 so +0.268337% and FontSize=12.9095)

CirclearraysUnroundedN = [[6.01627 10.2768 7.70663 10.0001 9.73796 5.8253 8.67118 11.3264 10.5728 9.65108 8.87972 6.14886]]

CirclearraysN = [[6 10 7 10 9 5 8 11 10 9 8 6]]

CirclearraysFontSizes = 12.9095, all of them

CirclearraysFontSizes/Radii = 0.0998154, all of them

RadiiCirclearrayBaseline = [126.687]

RadiiCirclearrayInside = [117.754]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,2,2,Sandeman;

TitleFontSizes = [[0.01 46.9929 46.9929 46.9929 46.9929 0.01 46.9929 46.9929 46.9929 46.9929 46.9929 0.01]]

Title heights / RadiiCirclearrayInsideUsableTAB = [[small 0.300107 0.304896 0.383115 0.300107 small 0.304896 0.300107 0.304896 0.378326 0.300107 small]]

AbovetitleFontSizes = [[49.7621 0.01 0.01 0.01 0.01 49.7621 0.01 0.01 0.01 0.01 0.01 49.7621]]

BelowtitleFontSizes = [[49.7621 0.01 0.01 0.01 0.01 49.7621 0.01 0.01 0.01 0.01 0.01 49.7621]]

AbovetitleFontSizes/TitleFontSizes = [[Infinity small small small small Infinity small small small small small Infinity]]

BelowtitleFontSizes/TitleFontSizes = [[Infinity small small small small Infinity small small small small small Infinity]]

WaterCounts on SheetNum 0 with radius 129.333: WaterCountSize = 9.53083; WaterCountGap = 3.4311; WaterCountTarget = 15

URL # tags: Glasses_0; TastingNotes_0, TastingNotes_1; VoteRecorder_0, VoteRecorder_1; CorkDisplay_0; DecanterLabels_0; DistillationLog

Only log output remaining:
usertime = 2440, so about 2.4 seconds code execution time, excluding parameter assignments and log page(s).

```
42   = countexecstack: can be 11 or 13 or 42 or other
3    = countdictstack: this should be 3
0    = CountGraphicsStack: this really should be 0
0    = CountClipStack: this really should be 0
0    = count: this really should be 0
```