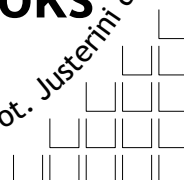


JDAW



[illegible]

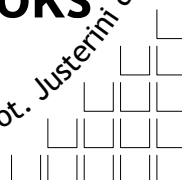
N70
Wine Society

1970 bot. Dolamore
K70
Dolamore

Warre 1970 bot. Peatling & Cawdron Warr
W70
 Peatling & Cawdron

S70
Avery

F70
Justerini & Brooks



[illegible]

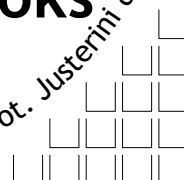
N70
Wine Society

1970 bot. Dolamore
K70
Dolamore

Warre 1970 bot. Peatling & Cawdron Warr
W70
 Peatling & Cawdron

\$70
Avery

F70
Justerini & Brooks



N70

Wine Society

K70

Dolamore

W70

Peatling & Cawdron

S70

Avery

F70

Justerini & Brooks





N70

Wine Society

K70

Dolamore

W70

Peatling & Cawdron

S70

Avery

F70

Justerini & Brooks



Wine Of The Night?

Record points, not rank.

Record points, not rank.															
JDAW				Güëst Ôñè				Guest Two				Total			
Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society				Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society				Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society				Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society Quinta do Noval 1970 bot. The Wine Society			
N70															
Wine Society															

The Corks

The diagram illustrates a complex network of relationships between various entities, primarily centered around the year 1970. The entities are represented by nodes, and the connections between them are shown as edges. The nodes are organized into a grid-like structure, with labels for each entity and the year 1970. The entities include:

- The Wine Society** (N70)
- Quinta do Noval**
- Kopke**
- Dolamore** (K70)
- Avery** (S70)
- Sandeman**
- Peatling & Cawdron** (W70)
- Justerini & Brooks** (F70)
- Fonseca**

The diagram shows a dense web of connections, with many nodes labeled with the year 1970, indicating a significant event or milestone for these entities. The connections are represented by lines of varying thickness, suggesting different types or strengths of relationships. The overall structure is highly interconnected, with many nodes having multiple connections to other nodes.

<https://github.com/jdaw1/placemat/#readme> <http://github.com/jdaw1/placemat/blob/main/PostScript/placemat.ps?raw=1>

```
:-) Execution successfully completed. George Burns: "Happiness is having a large, loving, caring, close-knit family, in another city." :-)
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http://creativecommons.org/licenses/by-sa/4.0/deed.en
product = Acrobat Distiller 20.0; languagelevel = 3; version = 3018.101; revision = 0
Software version = SoftwareVersionDateTimeAdobeFormat = D:202509141530 = 15:30 Sun 14 Sep 2025
These placemats ~= ParametersVersionDateTimeAdobeFormat = D:202509141530 = 15:30 Sun 14 Sep 2025
Used paper types: A4 = 210mm*297mm.
External links for document outline:
Thread on ThePortForum.com = = = http://www.theportforum.com/viewtopic.php?t=00175&view=unread#unread
Boot & Flogger = = = http://www.davy.co.uk/wine-bar/boot-and-flogger/
...OpenStreetMap = = = http://www.openstreetmap.org/node/534961998
...google.co.uk = = = http://goo.gl/maps/7NEiwAMEZpG2
...What3Words: cafe.humid.palace = http://map.what3words.com/cafe.humid.palace
...StreetMap.co.uk = http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA
...bing.com = = = http://www.bing.com/maps?where1=SE1+1TA
GitHub = http://github.com/jdaw1/placemat/#readme
PostScript = http://github.com/jdaw1/placemat/blob/main/PostScript/placemat.ps
Documentation start = = = http://github.com/jdaw1/placemat/blob/main/Documentation/introduction\_first\_placemat.md#readme
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats\_list.html
Author = http://www.jdawiseman.com/author.html
Fonts: /TrebuchetMS-Bold (TitlesFont, BelowtitlesFont, SubtitlesFont); /TrebuchetMS (CirclearraysFont, NamesFont, HeaderFont); and perhaps others.
Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay}; {Titles =
TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}; {Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder =
SubtitlesCorkDisplay}; {Names = NamesTastingNotes = NamesVoteRecorder}.
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.
Radii = [ 136.819 ] ==> diameters ~= 96.5mm~=3.80", all of them.
GlassesOnSheets = [ [ 0 1 2 3 4 ] ]
Titles, ASCIIified and re-arranged by GlassesOnSheets = [ [ (N70) (K70) (W70) (S70) (F70) ] ]
GlassesOnTastingNotePages = GlassesOnSheets
CirclearraysFontSizeMax = 12; CirclearraysFontSizes = [ 11.3133 ].
CirclearraysFontSizes optimisation, as FontSize * ProportionBaselineUsed. Initial state: [ 10.8009 ]. SheetNumSet_Num=0, 10.3801 10.7146
8.86956. ScoresBest = [ 10.7146 ].
CirclearraysUnroundedN = [ [ 3.41692 5.35165 4.04729 5.34639 4.00163 ] ]; CirclearraysN = [ [ 3 5 4 5 4 ] ].
ProportionBaselineUsed, avg by sheet = [ 0.947079 ].
RadiiCirclearrayBaseline = [ 134.499 ]. RadiiCirclearrayInside = [ 126.162 ].
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,2,2,W70; 0,4,4,F70.
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TitleFontSizes, collated equality classes: 0 = N70 K70 W70; 1 = S70 F70.
Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.697673 0.697673 0.697673 0.828436 0.826197 ] ].
BelowtitleFontSizes = 23.6458, all of them.
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0,3,3,S70 has max TitleAboveBelowOverT ~= 52.1172; 0,3,3,S70 has min TitleAboveBelowOverB ~= -79.0005.
URL # tags: Glasses_0 ... Glasses_3; TastingNotes_0 ... TastingNotes_3; VoteRecorder_0; CorkDisplay_0; DistillationLog; and also 5 glass-circle
zooms of form Circle_#NameNum_#SheetNum_#WithinPage, from Circle_00_00_00 to Circle_00_00_04.
Execution time ~= 2 seconds, excluding time for parameter assignments, log page(s), finishing, and output.
:-) 0 = count: should = 0
:-) 2 = vmstatus pop pop: should = 1|2
:-) 0 = CountClipStack: should = 0
:-) 0 = CountGraphicsStack: should = 0
:-) 3 = countdictstack: should = 3
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