

N70  
Wine Society

K70  
Dolamore

W70  
Peatling & Cawdron

S70  
Avery

F70  
Justerini & Brooks



Times						Eye						Nose						Mouth						Score	
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

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**Wine Society**

**K70**  
**Dolamore**

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**Peatling & Cawdron**

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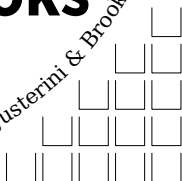
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Guest Two



N70

Wine Society

K70

Dolamore

W70

Peatling & Cawdron

S70

Avery

F70

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Guest Two

N70  
Wine Society

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Times			Eye			Nose			Mouth			Score				
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

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## Total

[illegible]

# The Corks

The diagram illustrates a complex network of relationships between various entities and years. The central vertical axis is flanked by four main clusters of nodes, each representing a different category or entity type. The top-left cluster is dominated by the 'N70' node, which is connected to 'Wine Society' and 'Quinta do Noval'. The top-right cluster is dominated by the 'K70' node, which is connected to 'Dolamore' and 'Kopke'. The bottom-left cluster is dominated by the 'W70' node, which is connected to 'Peatling & Cawdron' and 'Warre'. The bottom-right cluster is dominated by the 'S70' node, which is connected to 'Avery' and 'Sandeman'. The nodes are interconnected by lines, with some lines being thicker than others, suggesting different types or strengths of relationships. The years 1970 and 1971 are frequently associated with the nodes, indicating specific time points for these relationships. The overall structure of the diagram suggests a complex, interconnected network of relationships between various entities and years.

<https://github.com/jdawl/placemat/#readme> <http://github.com/jdawl/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
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External links for document outline:
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Boot & Flogger = = = http://www.davy.co.uk/wine-bar/boot-and-flogger/
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GitHub = http://github.com/jdawl/placemat/#readme
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Documentation start = = = http://github.com/jdawl/placemat/blob/main/Documentation/introduction\_first\_placemat.md#readme
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Fonts: /GothamNarrow-Bold (TitlesFont, BelowTitlesFont, SubtitlesFont); /DejaVuSerif (CircleTextFont, NamesFont, HeaderFont); and perhaps others.
Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay}; {Titles =
TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}; {BelowTitles = SubtitlesTastingNotes = SubtitlesVoteRecorder =
SubtitlesCorkDisplay}; {Names = NamesTastingNotes = NamesVoteRecorder}.
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68.1931% within circles = 75.1937% of infinite-plane exact-hexagonal maximum.
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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 ~= 1 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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