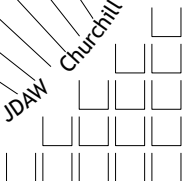


Charlie B.



FG76

F77

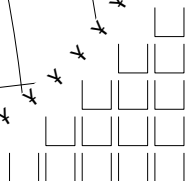
T77

\$

¥



Charlie B.



Times Eye Nose Mouth Score

£

G85

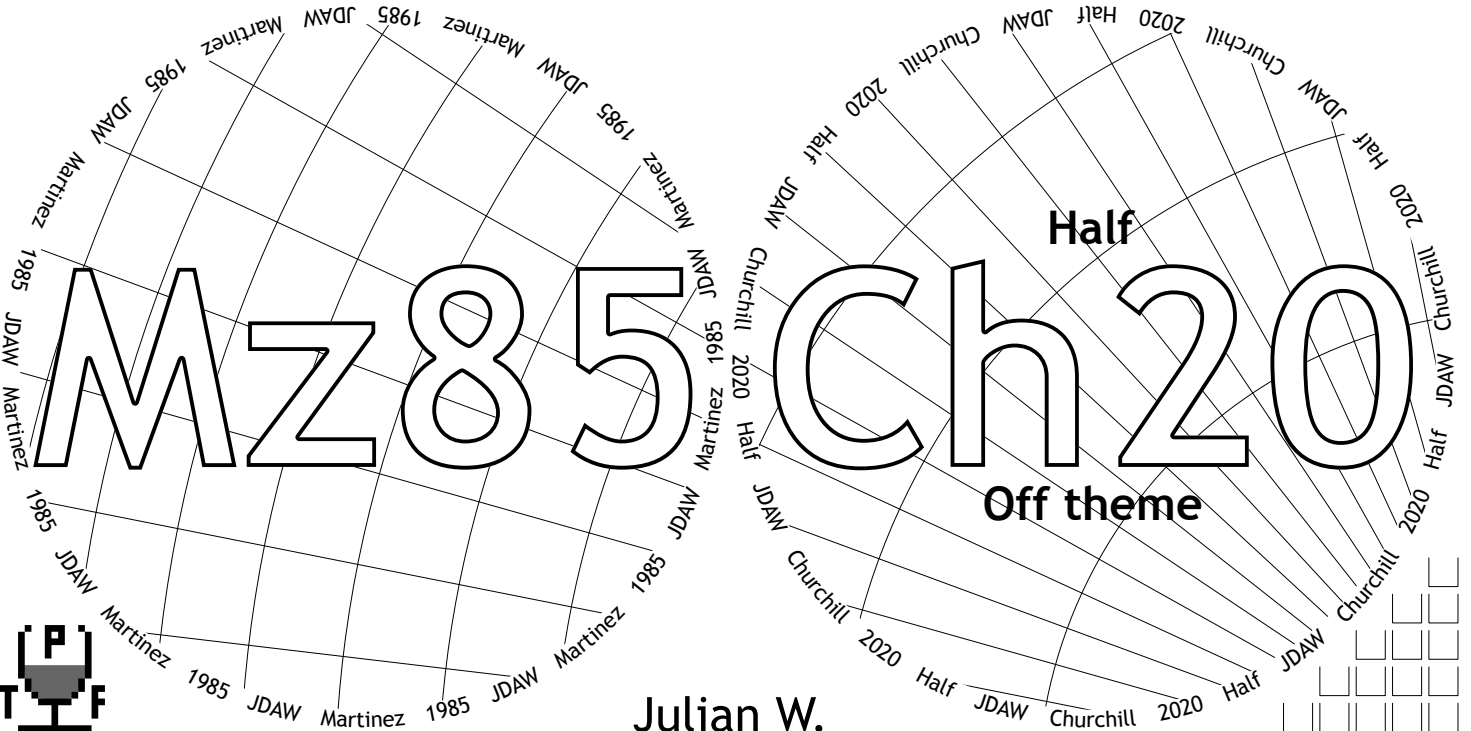
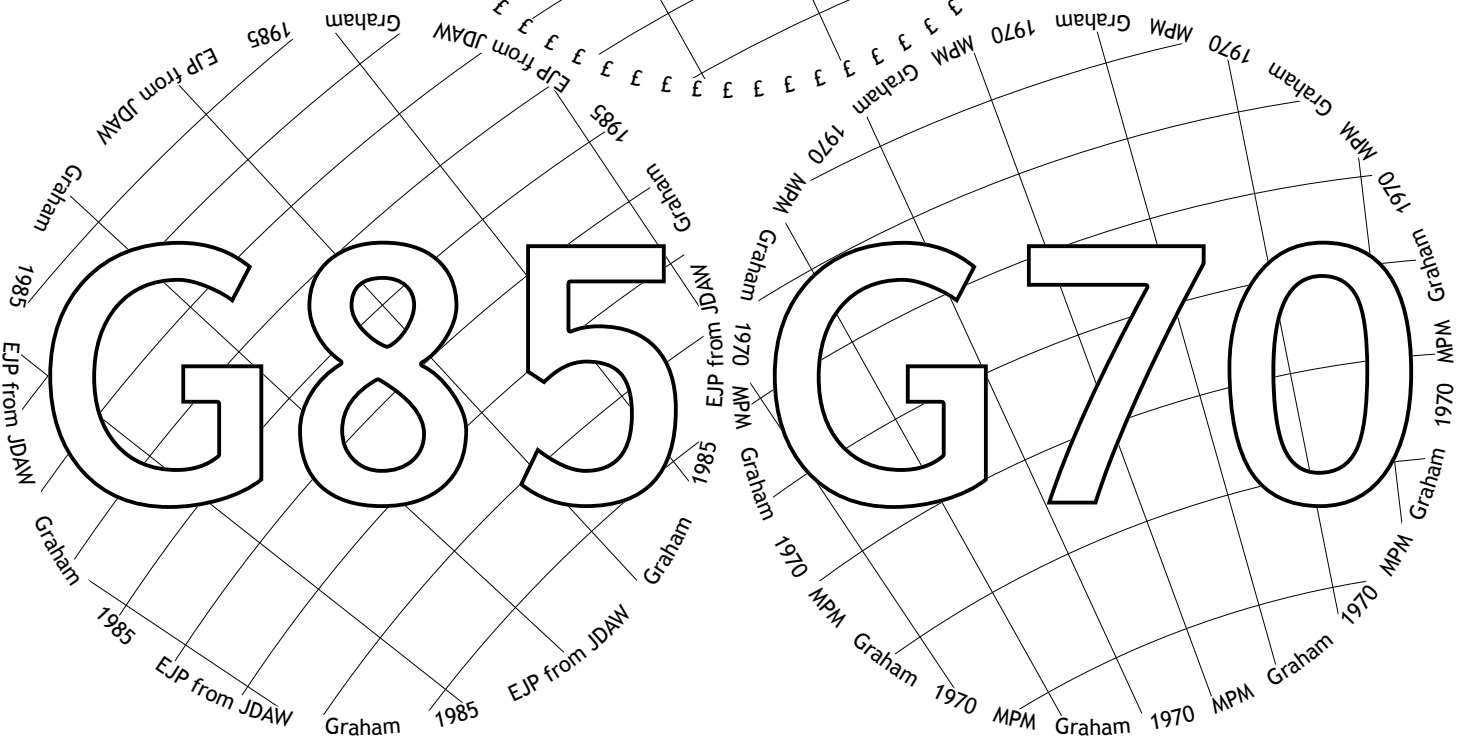
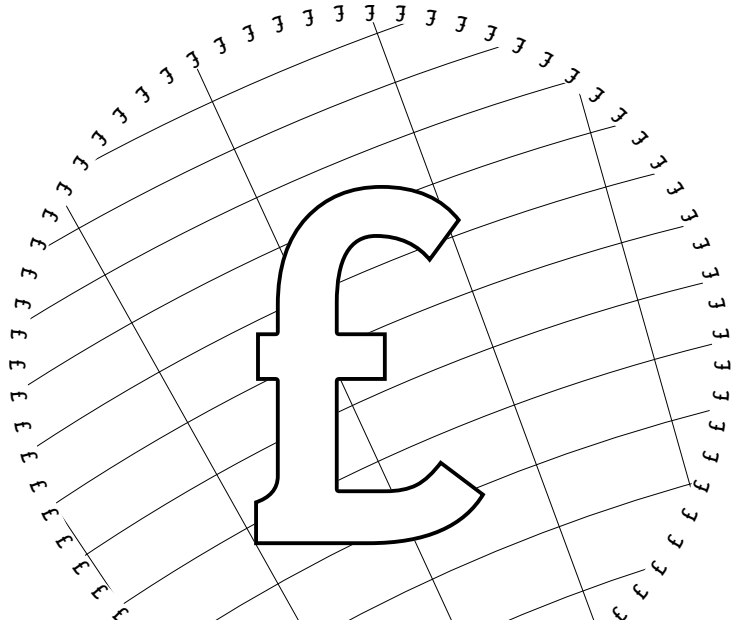
G70

Mz85

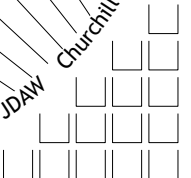
Ch20
Off theme



Charlie B.

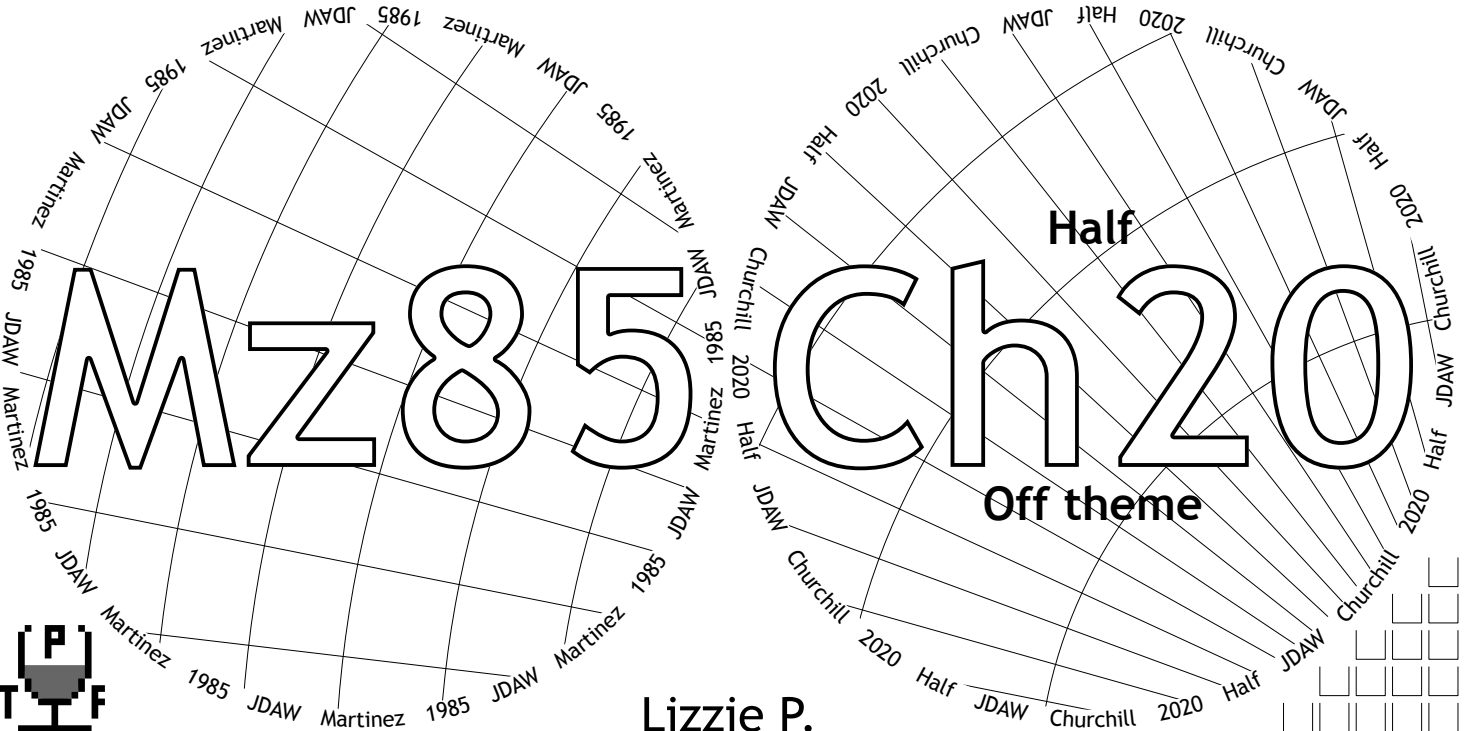
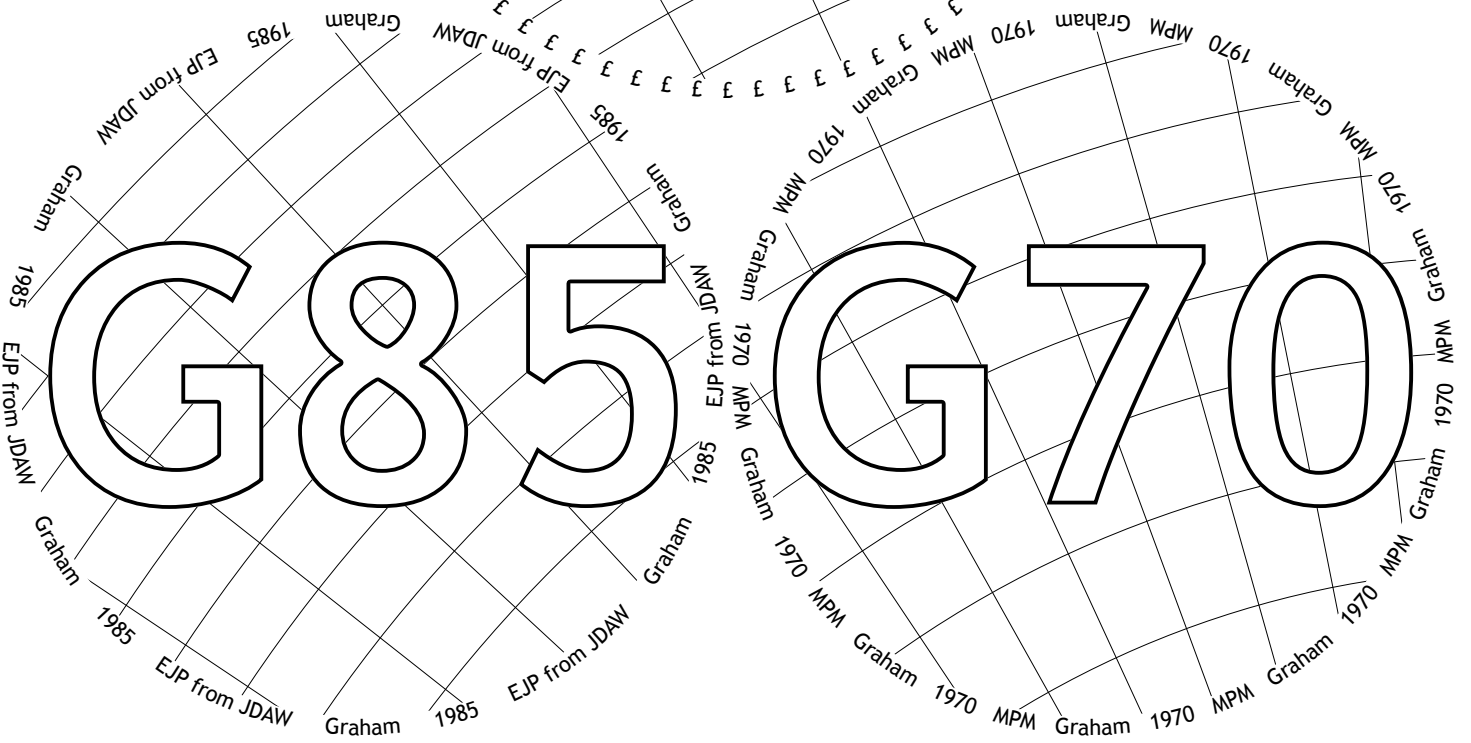
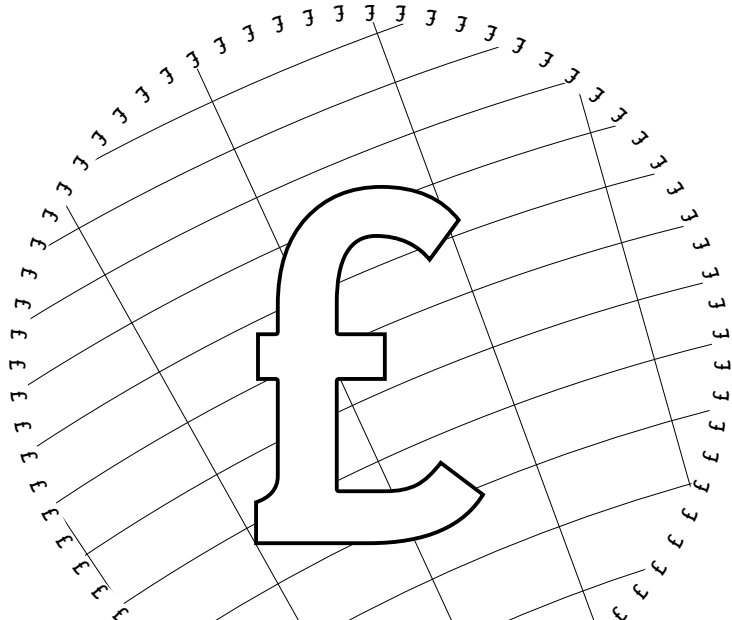


Julian W.

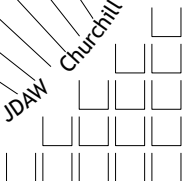


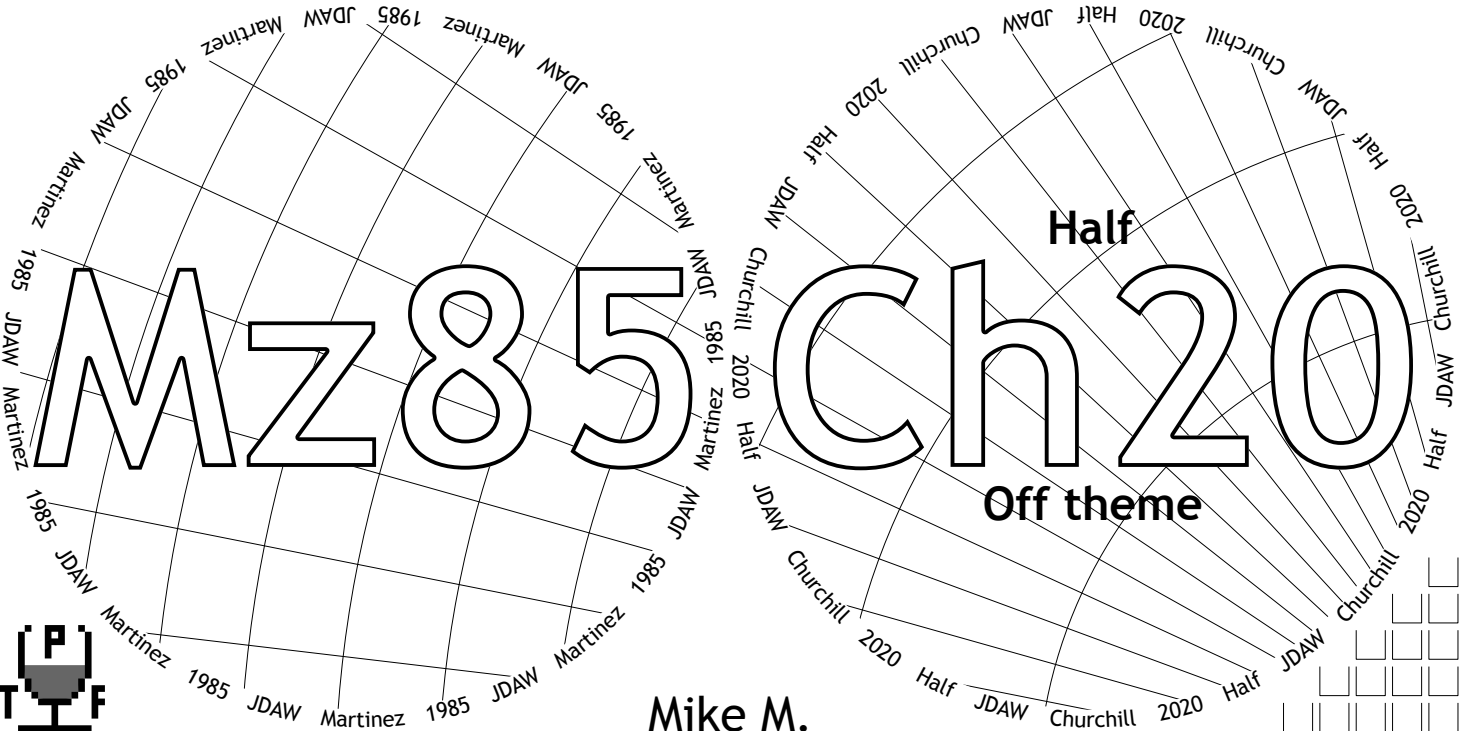
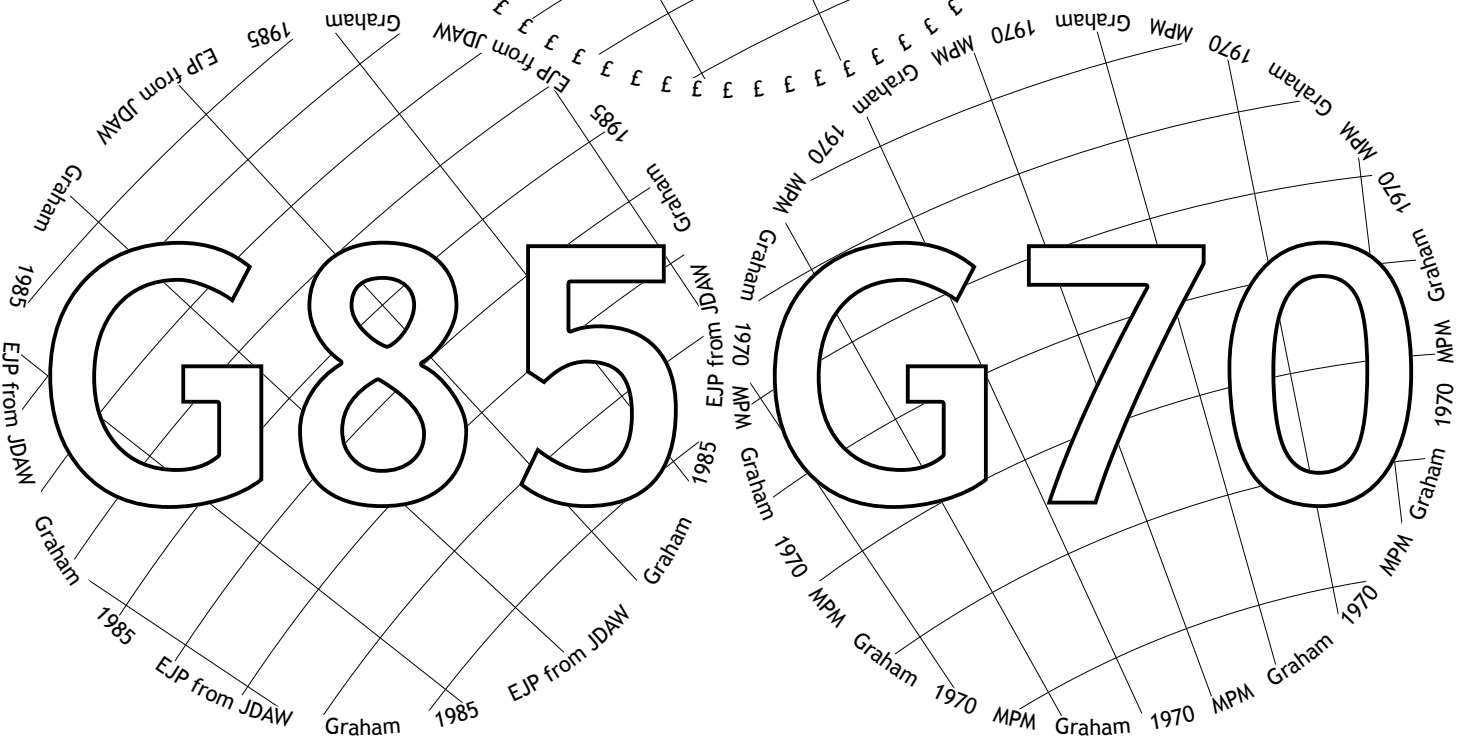
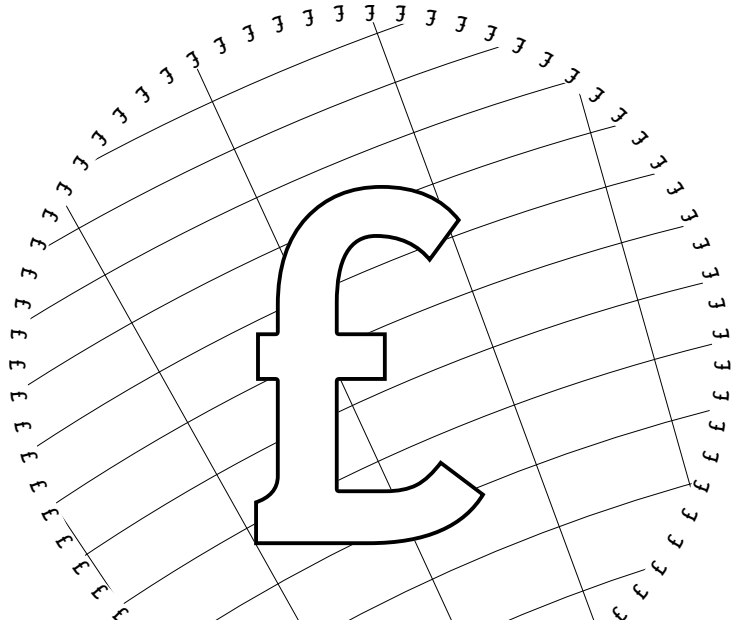
Off theme



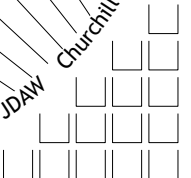


Lizzie P.





Mike M.



Times Eye Nose Mouth Score

£

Score: ★★★★★

G85

Score: ★★★★★

G70

Score: ★★★★★

Mz85

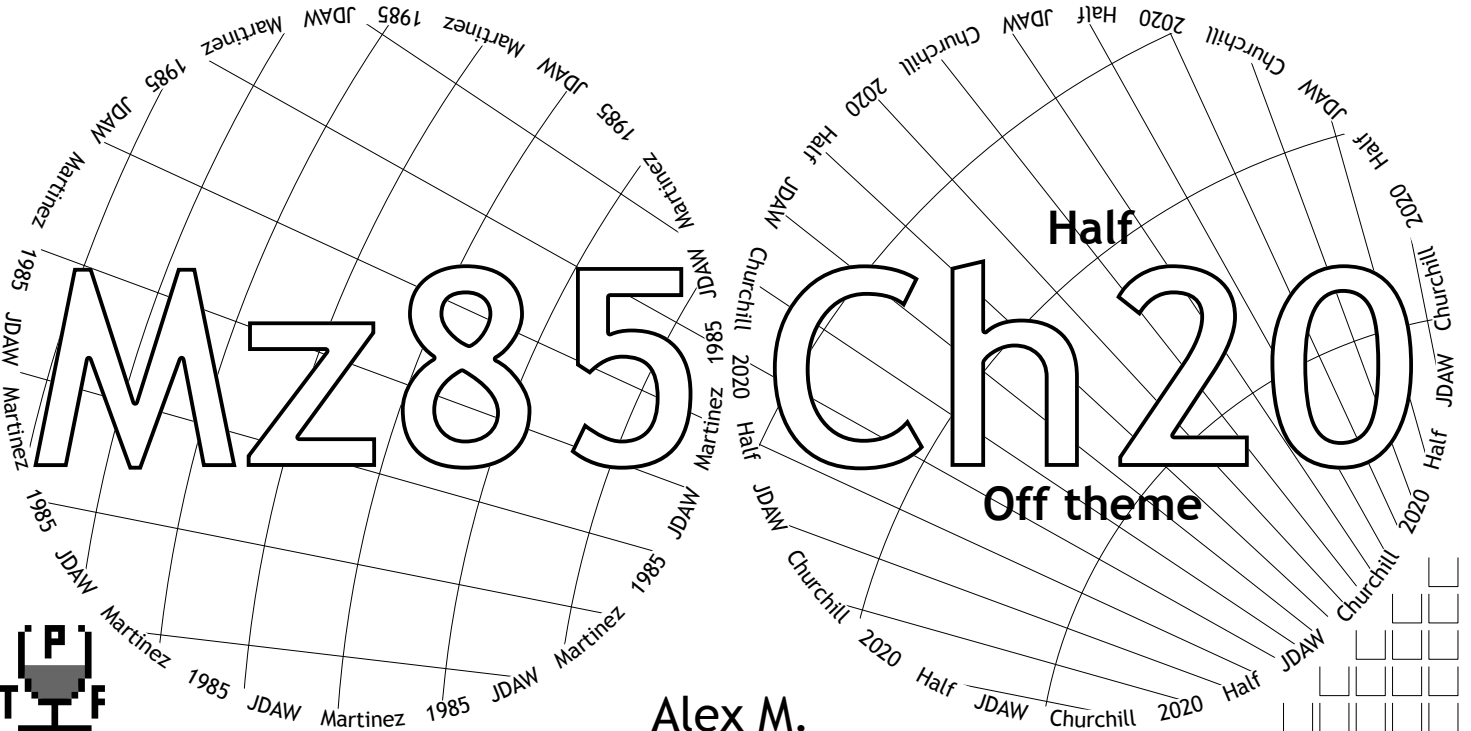
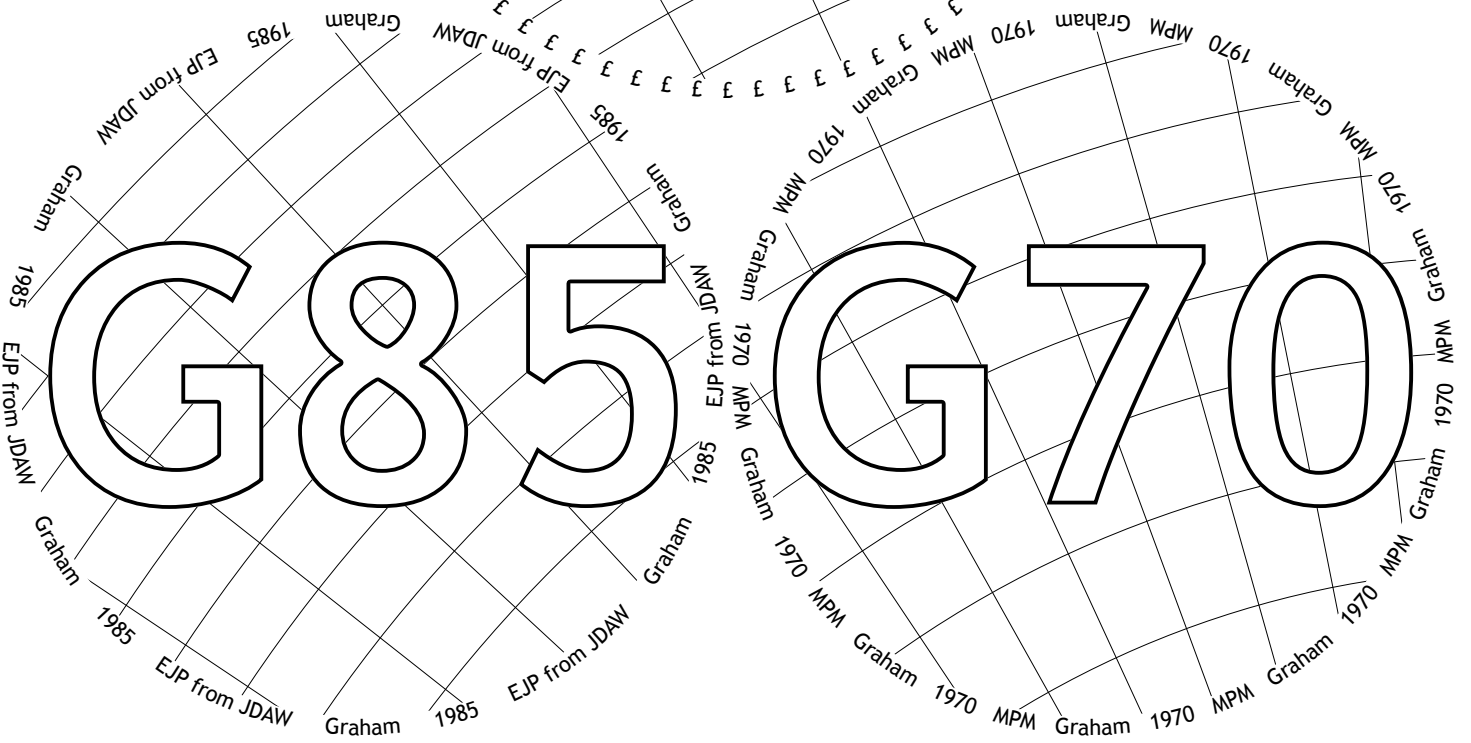
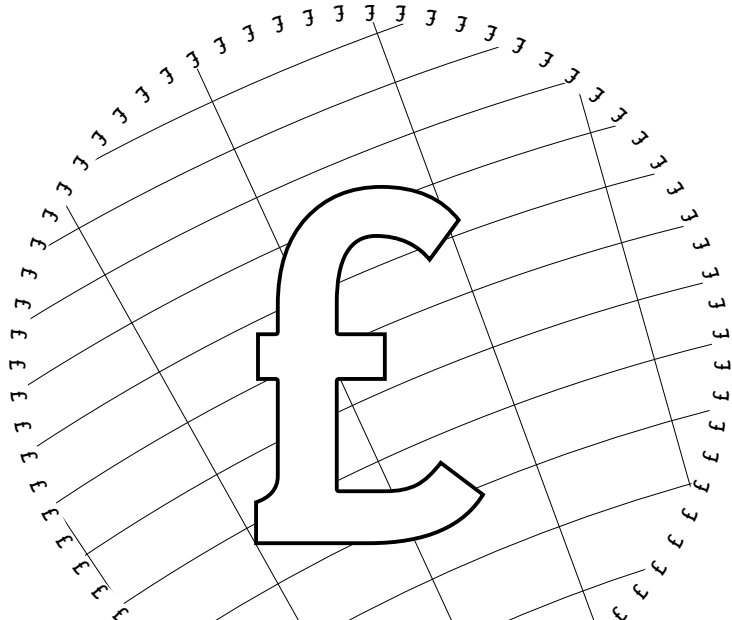
Score: ★★★★★

Ch20
Off theme

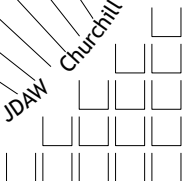
Score: ★★★★★

Mike M.





Alex M.



FG76

F77

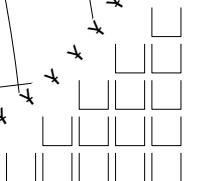
T77

\$

¥



Alex M.



Times Eye Nose Mouth Score

£

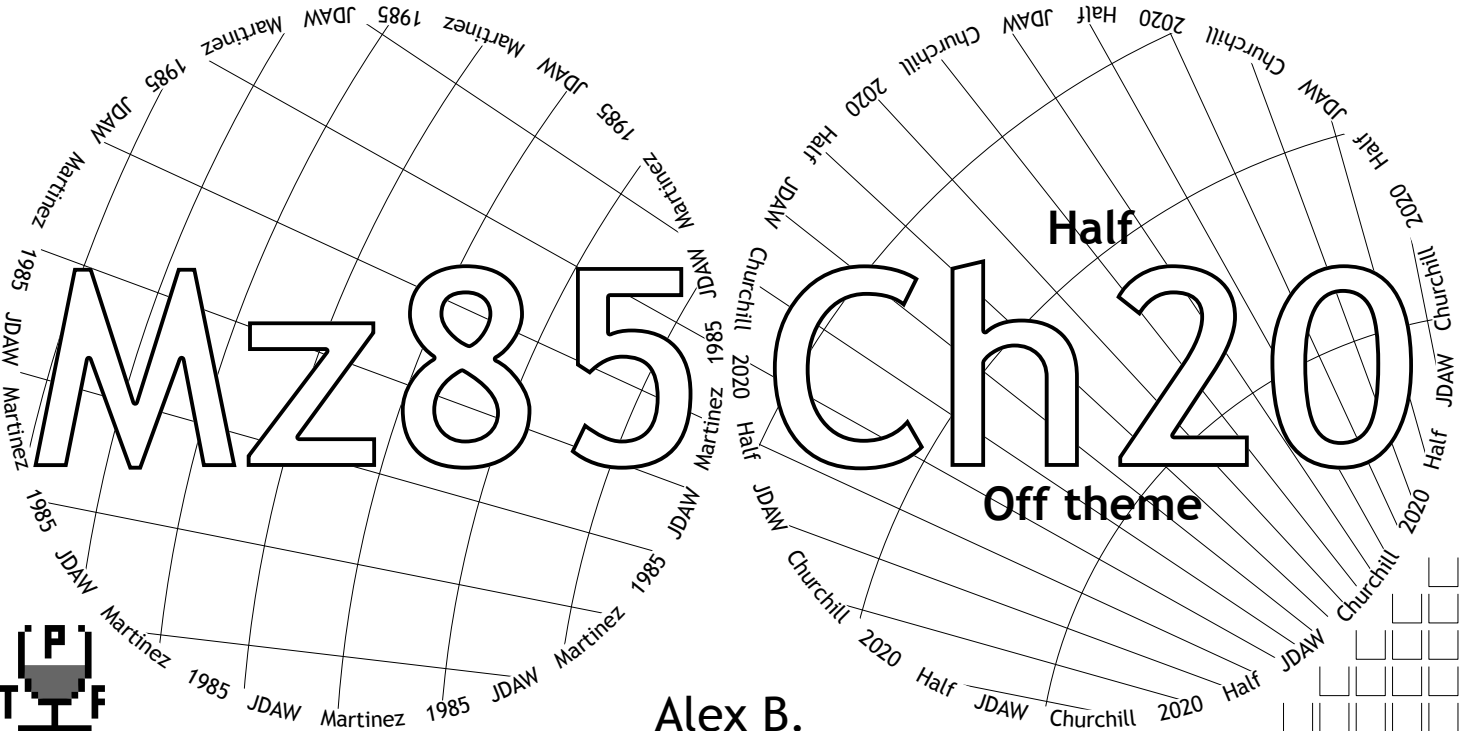
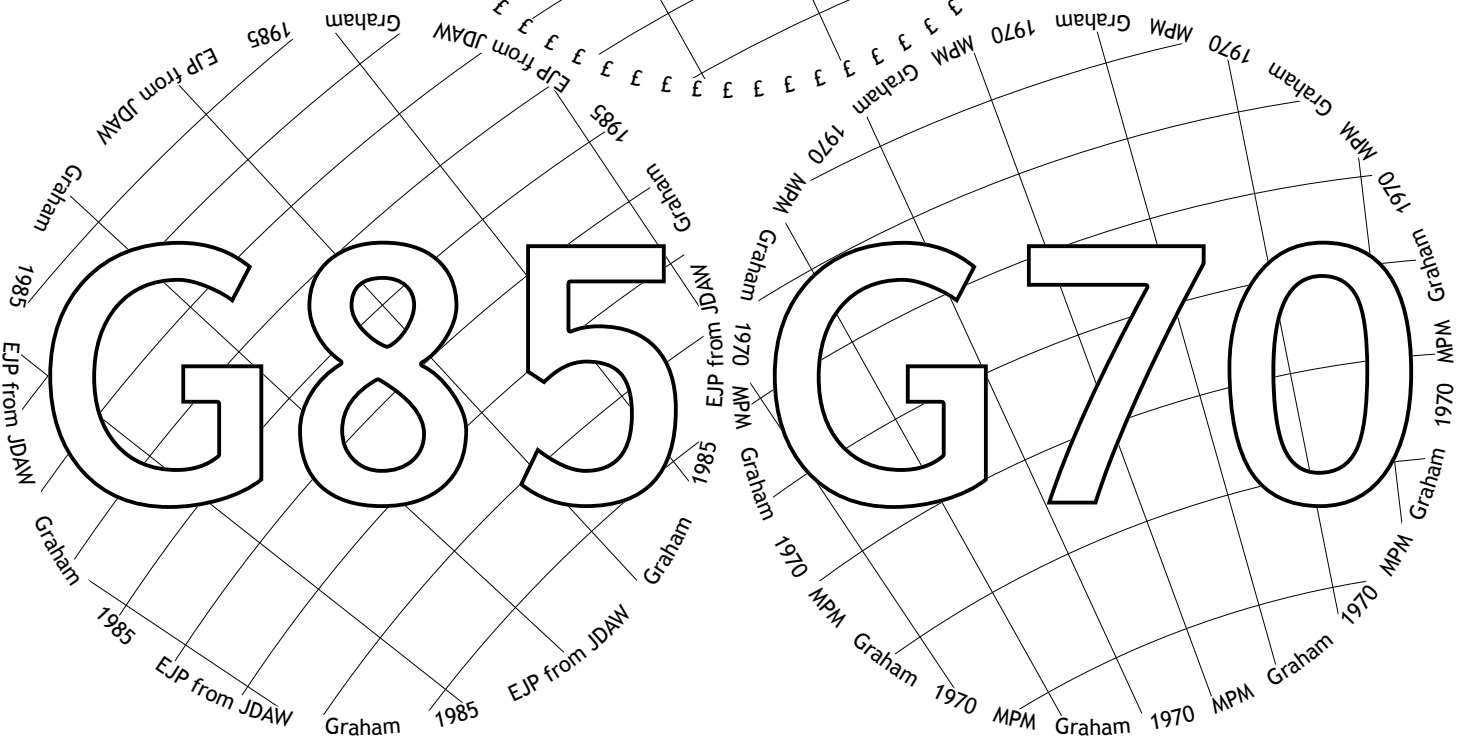
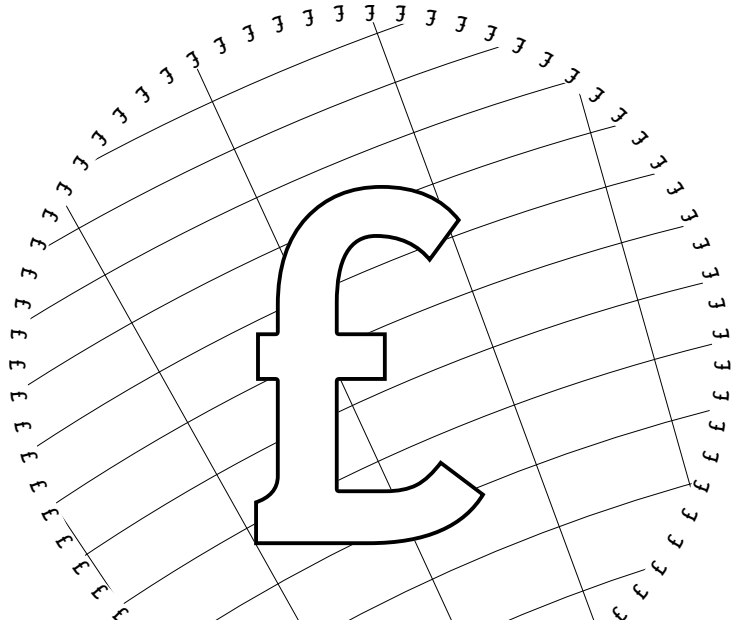
G85

G70

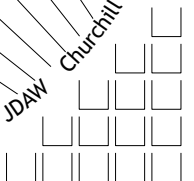
Mz85

Ch20
Off theme





Alex B.



FG76

F77

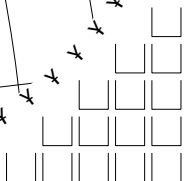
T77

\$

¥



Alex B.



Times Eye Nose Mouth Score

£

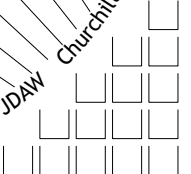
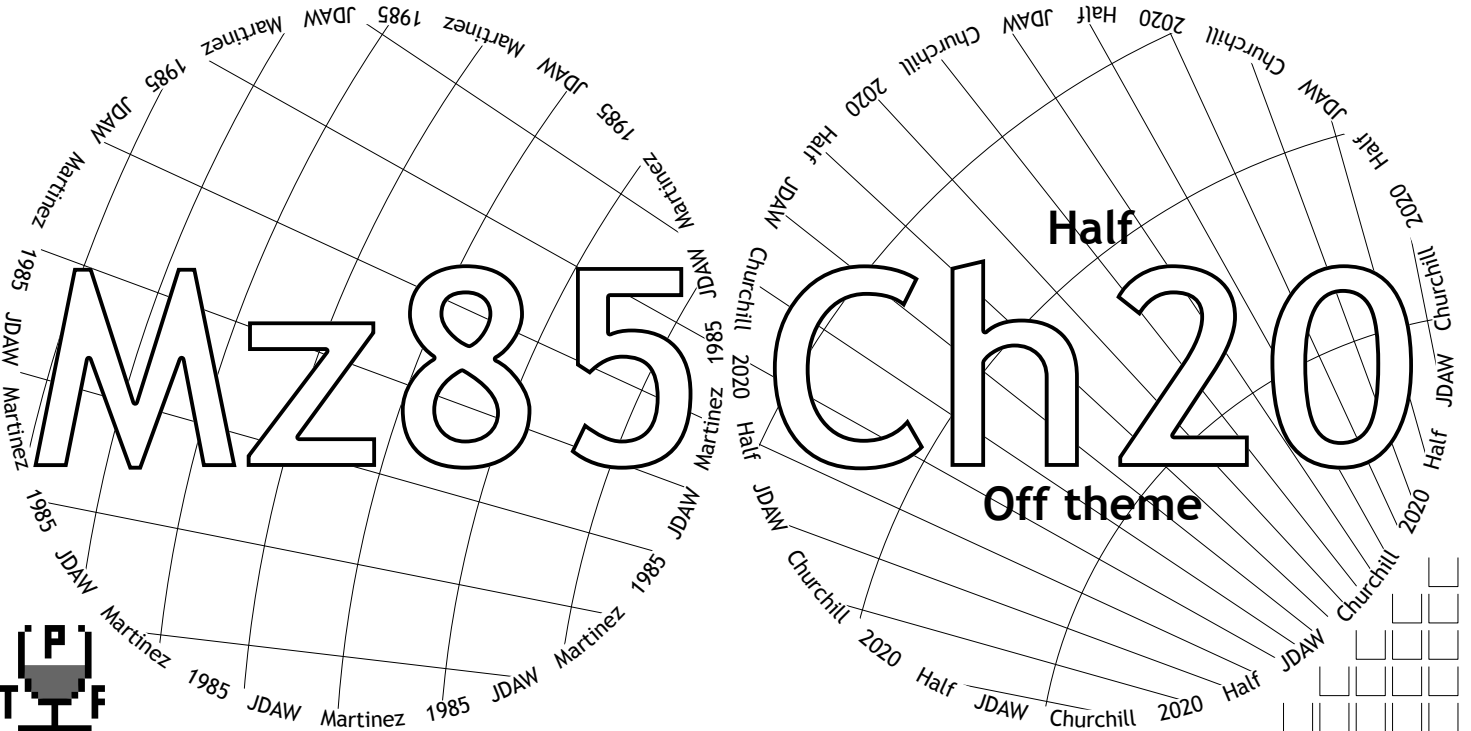
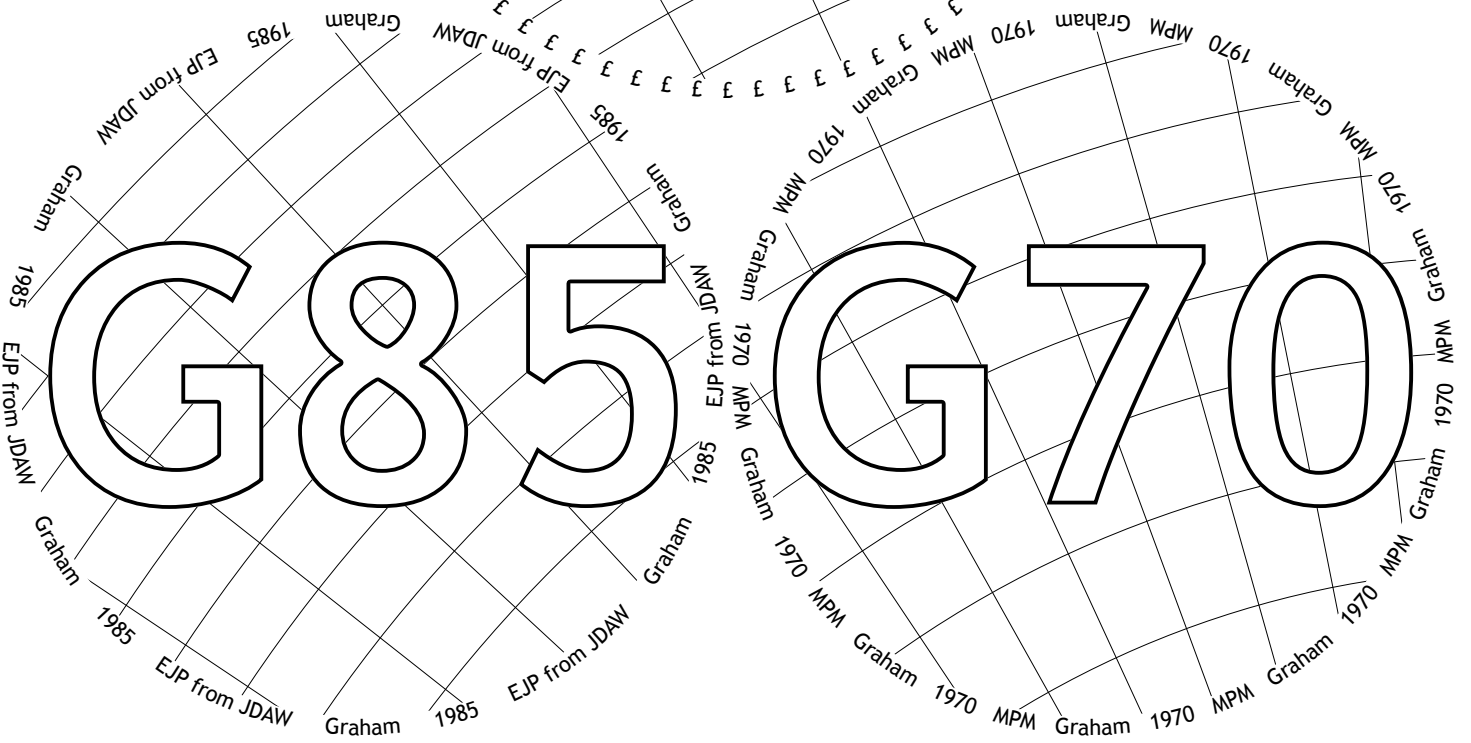
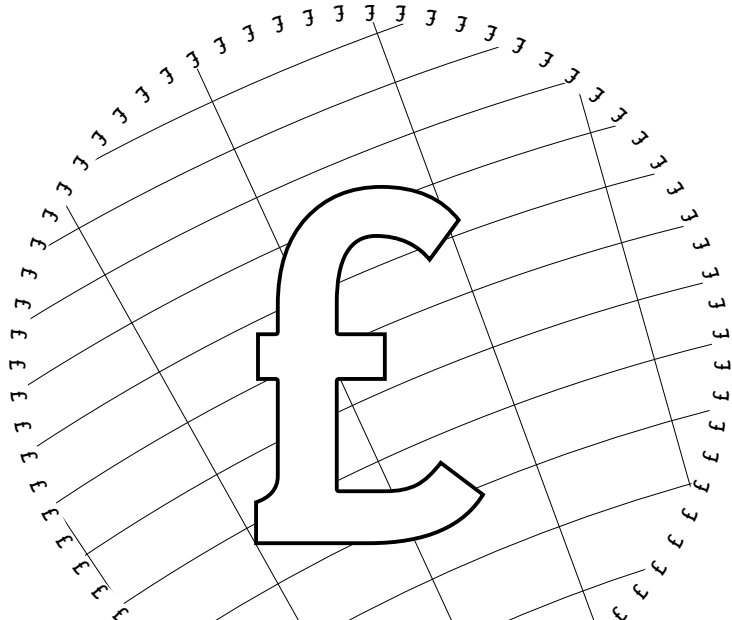
G85

G70

Mz85

Ch20
Off theme





Times Eye Nose Mouth Score

£

G85

G70

Mz85

Ch20
Off theme



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

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

:-) :-) Happily, execution successfully completed. :-) :-)

© Copyright 2022 Julian D. A. Wiseman of www.jdawiseman.com
This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International Licence.
<http://creativecommons.org/licenses/by-sa/4.0/deed.en>

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

falsefalseSoftwareVersion = SoftwareVersionDateTimeAdobeFormat = D:202208161930 = 19:30 Tue 16 Aug 2022
These placemats ~ ParametersVersionDateTimeAdobeFormat = D:202208171010 = 10:10 Wed 17 Aug 2022

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>
Latest version this placemat = http://www.jdawiseman.com/2022/20220817_emergency.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20220817
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/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935>
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#readme
Placemats, list = = = = = http://www.jdawiseman.com/papers/placemat/placemats_list.html
Author = <http://www.jdawiseman.com/author.html>

Fonts: /TrebuchetMS-Bold (TitlesFont, AbovetitlesFont, BelowtitlesFont, SubtitlesFont); /TrebuchetMS (CircletextFont, NamesFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay}; {Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}; {Abovetitles}; {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.

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]]

Titles, ASCIIified and re-arranged by GlassesOnSheets =

```
[
  [ (GBP) (G85) (G70) (Mz85) (Ch20) ]
  [ (FG76) (F77) (T77) ($) (Y) ]
]
```

GlassesOnTastingNotePages = GlassesOnSheets

CirclearraysFontSizes = 8.25641, all of them. CirclearraysFontSizes/Radii = 0.0603456, all of them.

CirclearraysUnroundedN = [[72.0009 6.82354 10.0053 9.22073 7.33216] [6.53375 10.0839 7.0814 72.0009 69.759]].

CirclearraysN = [[72 6 10 9 7] [6 10 7 72 68]].

RadiiCirclearrayBaseline = 135.126, all of them. RadiiCirclearrayInside = 128.505, all of them.

FontSizesTitlesEquivalences, FontSizesAbovetitlesEquivalences, FontSizesBelowtitlesEquivalences, ASCIIified and re-arranged by GlassesOnSheets =

```
[
  [ -1 1 2 3 4 ]
  [ 5 6 7 -1 -1 ]
]
```

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,3,3,Mz85; 1,2,7,T77; 1,3,8,dollar.

TitleFontSizes = [[185.432 135.821 135.821 104.324 104.324] [104.324 135.821 135.821 185.432 185.432]].

TitleFontSizes, equality classes: [[2 1 1 0 0] [0 1 1 2 2]]; frequencies=[3 4 3]; #1/#0=1.30192, #2/#1=1.36527.

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = GBP; 8 = \$; 9 = Y.

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.04614 0.778879 0.778879 0.596638 0.613616] [0.602377 0.758879 0.758879 1.33333 1.03175]].

AbovetitleFontSizes = [[0.01 0.01 0.01 0.01 17.3873] [0.01 0.01 0.01 0.01 0.01]].

BelowtitleFontSizes = [[0.01 0.01 0.01 0.01 17.3873] [0.01 0.01 0.01 0.01 0.01]].

AbovetitleFontSizes/TitleFontSizes = [[small small small small 0.166667] [small small small small small]].

BelowtitleFontSizes/TitleFontSizes = [[small small small small 0.166667] [small small small small small]].

VoteRecorderSheetNum=0: VoteRecorderSubtitleFontSizeProportionTitles at least once replaced with 0.5, a font size of 12.0pt.

NamesVoteRecorder, sorted longer-to-shorter: Charlie B.; Julian W.; Lizzie P.; Mike M.; Alex M.; Alex B.

URL # tags: Glasses_0 ... Glasses_13; TastingNotes_0 ... TastingNotes_13; VoteRecorder_0, VoteRecorder_1; CorkDisplay_0, CorkDisplay_1; DistillationLog; and also 10 glass-circle zooms of form Circle_#NameNum_#SheetNum_#WithinPage, from Circle_00_00_00 to Circle_00_01_04.

Execution time ~ 10.8 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 :-)
```