

36

37

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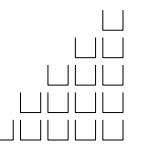
21

22

23

24

25



Times Eye

Nose

Mouth

Score

FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

1997 Horizontal FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

1997 Horizontal FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

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FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

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FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

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FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

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FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

1997 Horizontal FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

1997 Horizontal FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

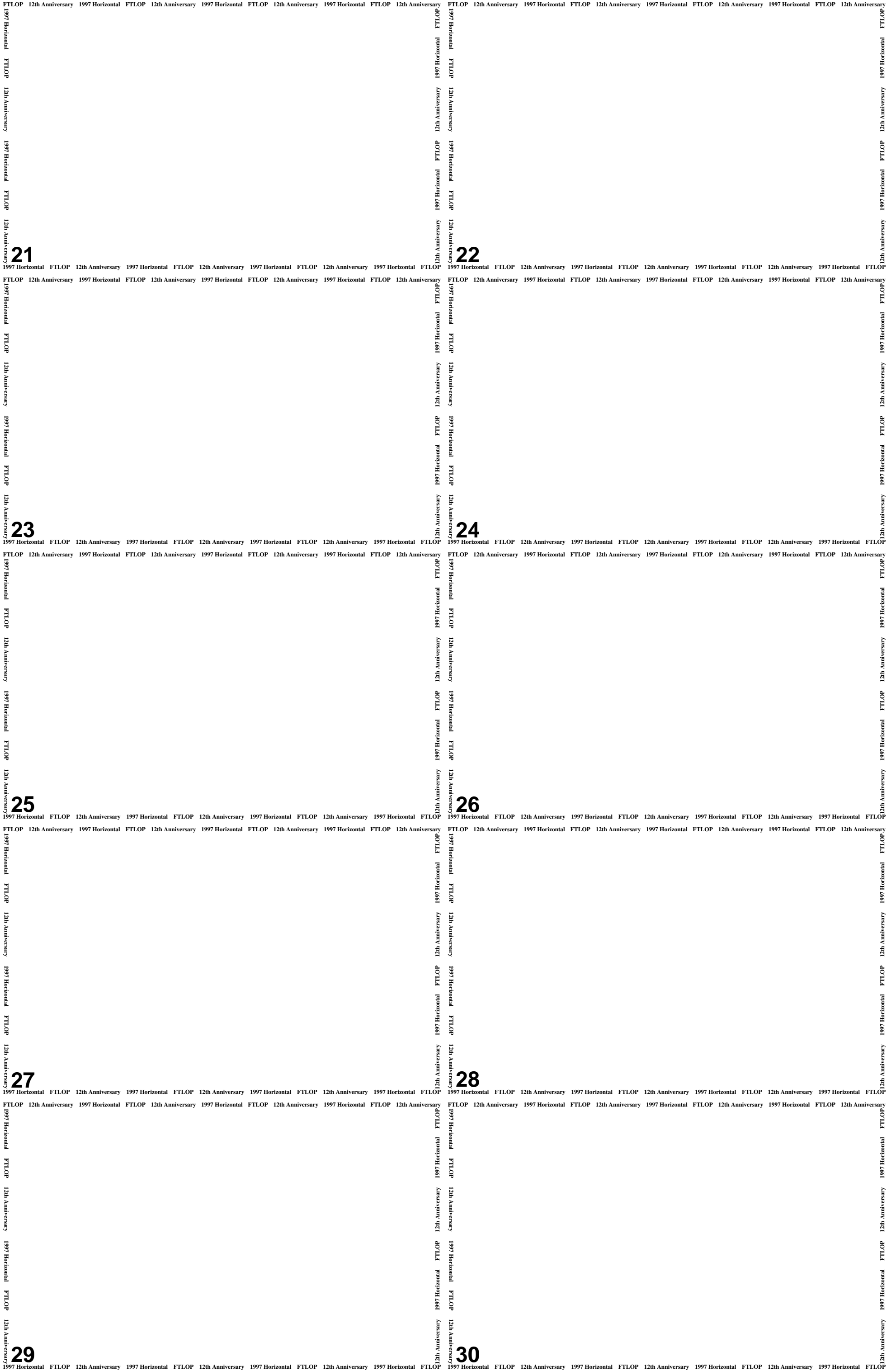
1997 Horizontal FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

1997 Horizontal FTLOP 12th Anniversary 1997 Horizontal FTLOP 12th Anniversary

1997 Horizontal FTLOP

30

The Corks



21 22 23
24 25 26
27 28 29
30 31 32
33 34 35
36 37 38
39 40

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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>
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; CircletextFont = TimesNewRomanPS-BoldMT; HeaderFont = TimesNewRomanPS-BoldMT

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

20 glasses: best BaseStyle, with radius 102.67, is /Diamonds with 4 rows and 10 columns; max. capacity of this arrangement being 20.
SheetNum = 0: Radius = 102.67, a tight fit for the 36mm--102pt radius of the foot of an IVDP glass. Of non-margin area 77.7332% within circles = 85.7132% of infinite-plane exact-hexagonal maximum

Radii = [102.67]

GlassesOnSheets = [[0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19]]

GlassesOnTastingNotePages = [[0 1 2 3 4] [5 6 7 8 9] [10 11 12 13 14] [15 16 17 18 19]]

Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40)]]

TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages =

```
[
  [ (21) (22) (23) (24) (25) ]
  [ (26) (27) (28) (29) (30) ]
  [ (31) (32) (33) (34) (35) ]
  [ (36) (37) (38) (39) (40) ]
]
```

CircletextsTweakSizeScores: Score=9.17686 and FontSizes=10.5686, all of them

CirclearraysUnroundedN = 3.00005, all of them

CirclearraysN = 3, all of them

CirclearraysFontSizes = 10.5686, all of them

CirclearraysFontSizes/Radii = 0.102937, all of them

RadiiCirclearrayBaseline = [100.504]

RadiiCirclearrayInside = [93.201]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,6,6,27;

TitleFontSizes = 146.223, all of them

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = 21; 9 = 30; 10 = 31; 12 = 33; 13 = 34; 15 = 36; 17 = 38; 18 = 39; 19 = 40.

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.13588 1.13588 1.17196 1.13588 1.17196 1.17196 1.13588 1.17196 1.17353 1.17196 1.17196 1.17196 1.17196 1.17196 1.17196 1.17196 1.17196 1.17353 1.17196]]

WaterCounts on SheetNum 0 with radius 102.67: WaterCountSize = 7.56599; WaterCountGap = 2.72376; WaterCountTarget = 15

URL # tags: Glasses_0; TastingNotes_0 ... TastingNotes_3; VoteRecorder_0, VoteRecorder_1; CorkDisplay_0, CorkDisplay_1; DecanterLabels_0; DistillationLog

Only log output remaining:

usertime = 2960, so about 3.0 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
```