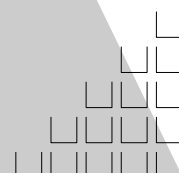




Owen



Score

Croft	1977	Croft	1977	Croft	1977	Croft
★	★	★	★	★		

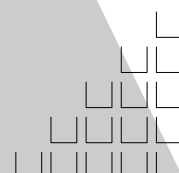
Owen

Cr77

Croft 1977 Croft 1977 Croft 1977 Croft 1977 Croft 1977 Croft 1977 Croft 1977 Croft 1977



Emma



Score			
Croft 1977	Croft 1977	Croft 1977	Croft 1977
★	★	★	★

Emma

The Scottish Independence Referendum, Thursday 18th September 2014

Something while the results come in

www.ThePortForum.com, www.jdawiseman.com

The Cork

Cr77

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The Scottish Independence Referendum, Thursday 18th September 2014

Something while the results come in

www.ThePortForum.com, www.jdawiseman.com

Owen

Fold sheet in half, then along dashed lines. Press hard on folds. Slide with header or footer to face named person; slide without to face away.

Emma

The Scottish Independence Referendum, Thursday 18th September 2014

Something while the results come in

www.ThePortForum.com, www.jdawiseman.com

Emma

Fold sheet in half, then along dashed lines. Press hard on folds. Slide with header or footer to face named person; slide without to face away.

Cr77


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www.jdawiseman.com/papers/placemat/placemat.html      www.jdawiseman.com/placemat.html      www.jdawiseman.com/papers/placemat/placemat.ps
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product = PSNormalizer.framework; languagelevel = 3; version = 3011.104; revision = 0; serialnumber = 0; usertime = 34050
Version of placemat program code = D:201409021130 = 11:30 Tue 02 Sep 2014
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
The Bung Hole = http://www.davy.co.uk/bunghole/
WC1V 6DT, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=530848&y=181628&z=106&pc=WC1V+6DT
WC1V 6DT, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.5182,-0.1154&cbp=11,15,,0,0
WC1V 6DT, bing.com = http://www.bing.com/maps/default.aspx?where1=WC1V+6DT&cp=51.5182~-0.1154
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 = [ (Owen) (Emma) ]
Fonts: TitlesFont = Baskerville-Bold; CircletextFont = TimesNewRomanPS-BoldMT; NamesFont = Baskerville-Bold; HeaderFont = TimesNewRomanPS-BoldMT; BackgroundTextsGlassesFont = Helvetica-Bold
Array equalities: Titles = TitlesTastingNotes; Belowtitles = SubtitlesTastingNotes; Circlearrays = CirclearraysTastingNotes; Names = NamesTastingNotes = { NamesPlaceNames 0 get };
BackgroundTextsGlasses = true; BackgroundTextsGlassesTexts = [ (X) ]; BackgroundTextsGlassesFont = /Helvetica-Bold;
BackgroundTextsSquoooshMin = 0.5; BackgroundTextsSquoooshMax = 2.0; BackgroundTextsSquoooshMatchGlasses = true; BackgroundTextsTastingNotes = true; BackgroundTextsPrePour = false; BackgroundTextsGlassesFontSizeMax = 9999; BackgroundTextsGlassesPaintCode = { fill };
BackgroundTextsGlassesSameSizeIfAllOf = [ /SamePaperSize /TextSameLength ]; BackgroundTextsGlassesVerticalMiddling = /MatchSamePaperSize
1 glasses: best BaseStyle, with radius 150, is /MiddleRow with 1 rows and 1 columns.
SheetNum = 0: Radius = 150. Of non-margin area 16.8508% within circles = 18.5806% of infinite-plane exact-hexagonal maximum
Radii = [ 150 ]
GlassesOnSheets = [ [ 0 ] ]
GlassesOnTastingNotePages = GlassesOnSheets
Titles, ASCIIified and re-arranged by GlassesOnSheets = [ [ (Cr77) ] ]
CircletextsTweakSizeScores: Score=11.9652 and FontSizes=[ [ 16.1343 ] ]
CirclearraysUnroundedN = [ [ 10.0001 ] ]
CirclearraysN = [ [ 10 ] ]
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CirclearraysFontSizes/Radii = [ [ 0.107562 ] ]
RadiiCirclearrayBaseline = [ 149.758 ]
RadiiCirclearrayInside = [ 138.829 ]
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,0,0,Cr77;
TitleFontSizes = [ [ 105.526 ] ]
Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.535193 ] ]
BackgroundTexts: Glasses, SheetNum=0, FontSizeX=839.102, FontSizeY=1087.55, FontSizeY/FontSizeX=1.29608
WaterCounts on SheetNum 0: WaterCountSize = 10; WaterCountGap = 3.6; WaterCountTarget = 15
BackgroundTexts: TastingNotes, SheetNum=0, FontSizeX=839.102, FontSizeY=1087.55, FontSizeY/FontSizeX=1.29608
PlaceNamesFontSizes = 192, all of them
Minimum of PlaceNamesFontSizes = 192
URL # tags: Glasses_0, Glasses_1; DecanterLabels_0; TastingNotes_0, TastingNotes_1; CorkDisplay_0; PlaceName_0, PlaceName_1; DistillationLog
Only log output remaining:
usertime = 34516, so code execution time, excluding parameter assignments and log page(s), about 0.5 seconds.
13 = 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

```