

WPS

DB-1

DB-2

20Y

30Y

Ramos Pinto

Ramos Pinto



Ramos Pinto

20Y

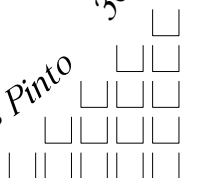
Ramos Pinto

WPS

Ramos Pinto

30Y

Ramos Pinto



WPS

DB-1

DB-2

20Y

30Y

Ramos Pinto

Ramos Pinto



Ramos Pinto

20Y

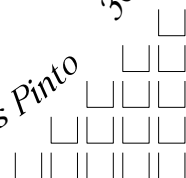
Ramos Pinto

RAYC

Ramos Pinto

30Y

Ramos Pinto



WPS

DB-1

DB-2

20Y

30Y

Ramos Pinto

Ramos Pinto



Ramos Pinto

20Y

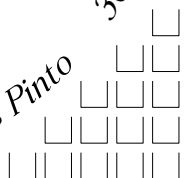
Ramos Pinto

JDAW

Ramos Pinto

30Y

Ramos Pinto



WPS

DB-1

DB-2

20Y

30Y

Ramos Pinto

Ramos Pinto



Ramos Pinto

20Y

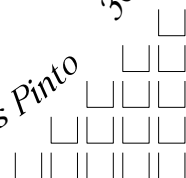
Ramos Pinto

CMAG

Ramos Pinto

30Y

Ramos Pinto



What is it?

	DB	WPS	THRA	RAYC	JDAW	CMAG	Total
†							
THRA			X				
RAYC				X			
JDAW				X	X		
CMAG						X	
WPS		X					
DB-1	X						
DB-2	X						
20Y Ramos Pinto	X	X	X	X	X	X	X
30Y Ramos Pinto	X	X	X	X	X	X	X
Total							



THRA

RAYC

JDAW

CMAG

WPS

DB-1

DB-2

20Y

Ramos Pinto

30Y

Ramos Pinto

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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; serialnumber = 0; usertime = 15835317
Version of placemat program code = D:201412241430 = 14:30 Wed 24 Dec 2014
ExternalLinks & ExternalLinksExtras:
Thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=8956&view=unread#unread>
Latest version this placemat = http://www.jdawiseman.com/2014/20141230_bung_hole.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>
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>
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NamesFont = AccanthisADFStdNo3-Italic; HeaderFont = AccanthisADFStdNo3-Italic
Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder;
Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder; Names = NamesTastingNotes = NamesVoteRecorder;
TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 0.2; TastingNotesCirclesBehindTopX = [[0 1 0 0.5 1 1 0.5 0 5] TastingSheetNum 9 mod get]; TastingNotesCirclesBehindBottomX = [[0 1 0 0.5 1 1 0.5 0 5] TastingSheetNum 1 add 9 mod get]
5 glasses: best BaseStyle, with radius 133.978, is /RectangularDislocation with 3 rows and 2 columns.
5 glasses: best BaseStyle, with radius 133.978, is /RectangularDislocation with 3 rows and 2 columns.
SheetNum = 0: Radius = 133.978. Of non-margin area 67.2159% within circles = 74.1161% of infinite-plane exact-hexagonal maximum
SheetNum = 1: Radius = 133.978. Of non-margin area 67.2159% within circles = 74.1161% of infinite-plane exact-hexagonal maximum
Radii = 133.978, all of them
GlassesOnSheets = [[0 1 2 3 4] [5 6 7 8 9]]
GlassesOnTastingNotePages = GlassesOnSheets
Titles, ASCIIified and re-arranged by GlassesOnSheets =
[
 [(+) (THRA) (RAYC) (JDAW) (CMAG)]
 [(WPS) (DB-1) (DB-2) (20Y) (30Y)]
]
CircletextsTweakSizeScores: Score=8.87012 and FontSizes=13.4917, all of them
CirclearraysUnroundedN = [[44 18.2082 19.21 17.1082 18.0002] [20.5253 20.6079 18.7757 6.80615 6.8578]]
CirclearraysN = [[44 18 19 17 18] [20 20 18 6 6]]
CirclearraysFontSizes = 13.4917, all of them
CirclearraysFontSizes/Radii = 0.100701, all of them
RadiiCirclearrayBaseline = 131.954, all of them
RadiiCirclearrayInside = 122.375, all of them
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,3,3,[(JDA) { -0.092 Kern } (W)] ;
TitleFontSizes = 84.7742, all of them
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = +.
Title heights / RadiiCirclearrayInsideUsableTAB = [[0.595758 0.491847 0.498774 0.498774 0.498774] [0.498774 0.498774 0.491847 0.498774 0.498774]]
BelowtitleFontSizes = [[0.01 0.01 0.01 0.01 0.01] [0.01 0.01 0.01 38.4783 38.4783]]
BelowtitleFontSizes/TitleFontSizes = [[small small small small small] [small small small 0.453892 0.453892]]
WaterCounts on SheetNum 0 with radius 133.978: WaterCountSize = 9.87309; WaterCountGap = 3.55431; WaterCountTarget = 15
URL # tags: Glasses_0 ... Glasses_13; TastingNotes_0 ... TastingNotes_13; VoteRecorder_0 ... VoteRecorder_2; DecanterLabels_0;
DistillationLog
Only log output remaining:
usertime = 15839817, so about 4.5 seconds code execution time, excluding parameter assignments and log page(s).
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