



## $A H B$

JDAW

##  RAYC

## THRA

K\%zM




## $A H B$

JDAW

##  RAYC

## THRA

K\%zM




##  RAYC

## THRA

K\%zM




##  RAYC

## THRA

K\%\%M




## $A+B$

JDAW

##  RAYC

## THRA

K\%zM




## $A+B$

JDAW

##  RAYC

## THRA

K\%zM




## $A H B$

JDAW

##  RAYC

## THRA

K\%zM RHyC


THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA THRA

 $A H B$

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 RAYC
 THRA
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KZZM KZZM KZZM KZZM KZZM KZZM KZZM KZZM KZZM KZZM KZZM KZZM KZZM KZZM
 $A+B$
 •®かW
 RAYC
 THRA
K\%\%M|

## The Corks


product $=$ Acrobat Distiller 8.3.1; languagelevel = 3; version = 3016.102; revision = 0; serialnumber = 0; usertime = 13657550
PageCount $=116$; PrinterName $=$ (); BuildTime $=1154372058$; CurFontCache $=5168$; MaxFontCache $=10000000$; CurFormCache $=0$; MaxFormCache $=100000$; CurOutlineCache $=0$; MaxOutlineCache $=100000$; CurUPathCache $=0$; MaxUPathCache $=0$; RealFormat $=$ (IEEE) FactoryDefaults = false; FontResourceDir = (\%hostfont\%fonts/); GenericResourceDir = (\%genericresource\%); currentcolorspace = [ /DeviceGray ]; currentglobal = false;
Version of placemat program code $=$ D:201309292300 $=23: 00$ Sun 29 Sep 2013
ExternalLinks \& ExternalLinksExtras:
Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=7372\&view=unread\#unread
Latest version this placemat $=$ http://www.jdawiseman.com/2013/20131003.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\&view=unread\#unread
Names = [ (TLW) (AHB) [ (JDAW) ] [ (RAYC) ] (THRA) (KZZM) () ]
Fonts: TitlesFont = Harrington; CircletextFont = Harrington; NamesFont = Optima-Bold; HeaderFont = Harrington
Equivalences: Titles = Circlearrays = TitlesTastingNotes = CirclearraysTastingNotes = TitlesVoteRecorder = CirclearraysVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder;
6 glasses: best BaseStyle, with radius 130.458 , is /RectangularDislocation with 3 rows and 2 columns.
SheetNum $=0$ : Radius $=130.458$. Of non-margin area $76.4762 \%$ within circles $=84.3271 \%$ of infinite-plane exact-hexagonal maximum
Radii $=$ [ 130.458 ]
GlassesOnSheets $=$ [ $\left[\begin{array}{lllllll}0 & 1 & 2 & 3 & 4 & 5\end{array}\right]$
GlassesOnTastingNotePages $=$ GlassesOnSheets
Titles ASCIIfied and re-arranged by GlassesOnSheets = [ [ (TLW) (AHB) (JDAW) (RAYC) (THRA) (KZZM) ] ]
CirclearraysFontSizes $=13.0458$, all of them
CirclearraysFontSizes/Radii $=0.1$, all of them
RadiiCirclearrayBaseline $=$ [ 128.305 ]
RadiiCirclearrayInside $=$ [ 118.429 ]
CirclearraysN, unrounded, uncapped $=\left[\begin{array}{llllllll}{\left[\begin{array}{lllllll}22 & .705 & 21.298 & 18.578 & 18.178 & 18.033 & 18.627\end{array}\right]}\end{array}\right]$
CirclearraysN $=\left[\begin{array}{llllllll}22 & 21 & 18 & 18 & 18 & 18\end{array}\right]$ ]
TitleFontSizes $=84.8771$, all of them

1 = ThisPageOrdering; A4 = ThisPaperType.
WaterCounts on SheetNum 0: WaterCountSize $=9.61368$; WaterCountGap $=3.46092$; WaterCountTarget $=15$
URL \# tags: Glasses_0 ... Glasses_6; TastingNotes_0 ... TastingNotes_6; VoteRecorder_0 ... VoteRecorder_2; CorkDisplay_0; DistillationLog

Only log output remaining:
PageCount $=134$; CurFontCache $=32102$; CurFormCache $=0 ;$ CurOutlineCache $=56756$; CurUPathCache $=0 ; ~ u s e r t i m e ~=~ 13661900, ~ s o ~ c o d e ~$ execution time, excluding parameter assignments and log pages, about 4.4 seconds.
$=$ countexecstack: can be 11 or 13 or 42 or other
= countdictstack: this should be 3
$=$ CountGraphicsStack: this really should be 0
$=$ CountClipStack: this really should be 0
$=$ count: this really should be 0

