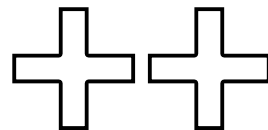
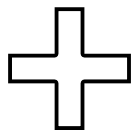


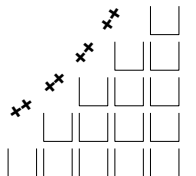
JDAW

CSD

AHB



JDAW

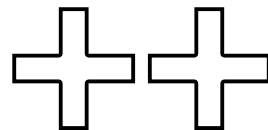


"woo woo"

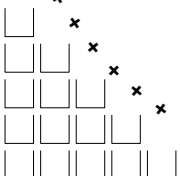
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CSD

AHB



CSD

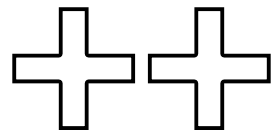


"woo woo"

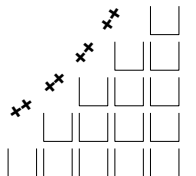
JDAW

CSD

AHB



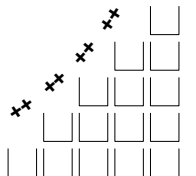
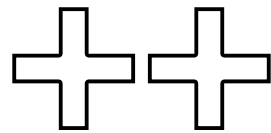
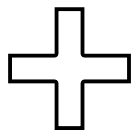
AHB



JDAW

CSD

AHB



What is it?

	JDAW	CSD	AHB	Total
JDAW	 			
CSD		 		
AHB			 	
+				
++				
Total				

Wine Of The Night?

Record points, not rank.

	JDAW					CSD					AHB					Total									
	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW
JDAW																									
CSD																									
AHB																									
+																									
++																									

JDAW

CSD

AHB

+

++

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http://creativecommons.org/licenses/by-sa/4.0/deed.en_GB
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Version of placemat program code = D:201506011630 = 16:30 Mon 01 June 2015
ExternalLinks & ExternalLinksExtras:
Thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=9972&view=unread#unread>
Latest version this placemat = http://www.jdawiseman.com/2015/20150603_doty.pdf
... in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20150603
The Portland Restaurant = <http://www.portlandrestaurant.co.uk/>
WV 600, maps.google.co.uk = <https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.5197585,-0.1428045&cbp=11,260,,0,0>
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TastingNotesCirclesBehindTopX = [[0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 9 mod get]; TastingNotesCirclesBehindBottomX = [[0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 1 add 9 mod get]
SheetNum=0, with 5 glasses: best BaseStyle, with radius 133.978, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 67.2159% within circles = 74.1161% of infinite-plane exact-hexagonal maximum.
Radii = [133.978]
GlassesOnSheets = [[0 1 2 3 4]]
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CircleArraysUnroundedN = [[28 32 32 72 52]]
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Only log output remaining:
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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