AHB NAC

MSC One MSC Two

JDAW One JDAW Two

AHB

Times	Eye	Nose	Mouth	Score

AHB

NAC

MSC
One

MSC
Two

JDAW
One

JDAW
Two

AHB

AHB

NAC

MSC One

MSC Two

JDAW One

JDAW Two

NAC

Times	Eye	Nose	Mouth	Score
AHB				☆☆☆☆☆
NAC				☆☆☆☆☆
MSC One				☆☆☆☆☆
MSC Two				☆☆☆☆☆
JDAW One				☆☆☆☆☆
JDAW Two				☆☆☆☆☆

NAC

AHB

NAC

MSC One

MSC Two

JDAW One

JDAW Two

MSC

Times	Eye	Nose	Mouth	Score

AHB

NAC

MSC
One

MSC
Two

JDAW
One

JDAW
Two

MSC

AHB

NAC

MSC One

MSC Two

JDAW One

JDAW Two

JDAW

Times	Eye	Nose	Mouth	Score
AHB				
NAC				
MSC One				
MSC Two				
JDAW One				
JDAW Two				

JDAW

AHB

NAC

MSC One

MSC Two

JDAW One

JDAW Two

Times	Eye	Nose	Mouth	Score

AHB

NAC

MSC
One

MSC
Two

JDAW
One

JDAW
Two

Wine Of The Night?

Record points, not rank.

	AHB	NAC	MSC	JDAW		Total
AHB						
NAC						
MSC One						
MSC Two						
JDAW One						
JDAW Two						

What is it?

	AHB	NAC	MSC	JDAW		Monkey	Total
AHB	X					D70	
NAC		X				D70	
MSC One			X			D70	
MSC Two			X			D70	
JDAW One				X		D70	
JDAW Two				X		D70	
Total							

:-) :-) Happily, execution successfully completed. :-) :-)

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product = Acrobat Distiller 20.0; languagelevel = 3; version = 3018.101; revision = 0

Software version = SoftwareVersionDateTimeAdobeFormat = D:202408122000 = 20:00 Mon 12 Aug 2024
These placemats ~= ParametersVersionDateTimeAdobeFormat = D:202408130730 = 07:30 Tue 13 Aug 2024

Used paper types: A4 = 210mm*297mm.

External links for document outline:
Thread on ThePortForum.com = = = http://www.theportforum.com/viewtopic.php?t=15844&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2024/20240814_post1815.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20240814
Boot & Flogger = = = = = http://www.davy.co.uk/wine-bar/boot-and-flogger/
...OpenStreetMap = http://www.openstreetmap.org/node/534961998
...google.co.uk = http://goo.gl/maps/7NEiwAMEZpG2
...What3Words: cafe.humid.palace = http://map.what3words.com/cafe.humid.palace
...StreetMap.co.uk = http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA
...bing.com = http://www.bing.com/maps?where1=SE1+1TA
GitHub = = = = = = = http://github.com/jdaw1/placemat/#readme
PostScript = http://github.com/jdaw1/placemat/blob/main/PostScript/placemat.ps
Documentation start = http://github.com/jdaw1/placemat/blob/main/Documentation/introduction_first_placemat.md#readme
Placemats, list = = = = = http://www.jdawiseman.com/papers/placemat/placemats_list.html
Author = http://www.jdawiseman.com/author.html

Fonts: /TrebuchetMS-Bold (TitlesFont, BelowtitlesFont, SubtitlesFont); /TrebuchetMS (CircletextFont, HeaderFont); /DancingScript-Regular (NamesFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder}; {Titles = TitlesTastingNotes = TitlesVoteRecorder}; {Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder}; {Names = NamesTastingNotes = NamesVoteRecorder}.

SheetNum=0, with 6 glasses: best BaseStyle, with radius 131.315, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 75.3803% within circles = 83.1187% of infinite-plane exact-hexagonal maximum.

Radii = [131.315] => diameters ~= 92.7mm~=3.65", all of them.

GlassesOnSheets = [[0 1 2 3 4 5]]
Titles, ASCIIfied and re-arranged by GlassesOnSheets = [[(AHB) (NAC) (MSC) (MSC) (JDAW) (JDAW)]]
GlassesOnTastingNotePages = GlassesOnSheets

CirclearraysFontSizes = 8, all of them. CirclearraysFontSizes/Radii = 0.0609222, all of them.
CirclearraysUnroundedN = [[37.9754 37.7513 19.2212 19.0235 17.0489 16.8932]].
CirclearraysN = [[36 36 19 19 17 16]].

RadiiCirclearrayBaseline = [131.219]. RadiiCirclearrayInside = [125.395].

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,0,0,AHB; 0,4,4,[(JDA) { -0.06 Kern } (W)] ; 0,5,5,[(JDA) { -0.06 Kern } (W)] .

TitleFontSizes = [[124.916 124.916 124.916 124.916 91.567 91.567]].
TitleFontSizes, equality classes: [[1 1 1 1 0 0]] ; frequencies=[2 4] ; #1/#0=1.36421.
Title heights / RadiiCirclearrayInsideUsableTAB = [[0.722233 0.736179 0.736179 0.736179 0.536718 0.536718]].
BelowtitleFontSizes = [[0.01 0.01 22.8917 22.8917 22.8917 22.8917]].
BelowtitleFontSizes/TitleFontSizes = [[small small 0.183257 0.183257 0.25 0.25]].
0,1,1,NAC has max TitleAboveBelowOverT ~= 45.9692; 0,2,2,MSC has min TitleAboveBelowOverB ~= -68.2245.

Droplets will cover approximately 4.1% of non-margin bare page (ignoring overlaps and hollow inners, assuming no sharp turns, etc).
DropletsCharges is equivalent to [
0 [297.638 549.26] 1 0
0 [297.638 286.63] 1 300] % Reminder: SheetNum [X Y] Charge Spin ...
DropletsProportionBackwards = 0.0204 ~= 1/49.0196.
DropletPaths, number on each SheetNum = [560]. Frequencies of the number of points in individual droplets: 2*411~=73.4%; 3*71~=12.7%; 4*33~=5.9%; 5*16~=2.9%; 6*10~=1.8%; 7*6~=1.1%; 8*3~=0.5%; 10*1; 11*2; 12*1; 14*1; 15*1; 21*1; 26*1; 29*2. Total = 1551; avg length ~= 2.77.

NamesVoteRecorder, sorted shorter-to-longer: NAC; AHB; MSC; JDAW Names with lengths locally non-monotonic: NAC.

URL # tags: Glasses_0 ... Glasses_4; TastingNotes_0 ... TastingNotes_4; VoteRecorder_0, VoteRecorder_1; DistillationLog; and also 6 glass-circle zooms of form Circle_#NameNum_#SheetNum_#WithinPage, from Circle_00_00_00 to Circle_00_00_05.

Execution time ~= 7.0 seconds, excluding time for parameter assignments and log page(s).

:-) 0 = count: should = 0
:-) 2 = vmstatus pop pop: should = 1|2
:-) 0 = CountClipStack: should = 0
:-) 0 = CountGraphicsStack: should = 0
:-) 3 = countdictstack: should = 3