Times Eye Nose Mouth Score

RAYC

JDAW

†

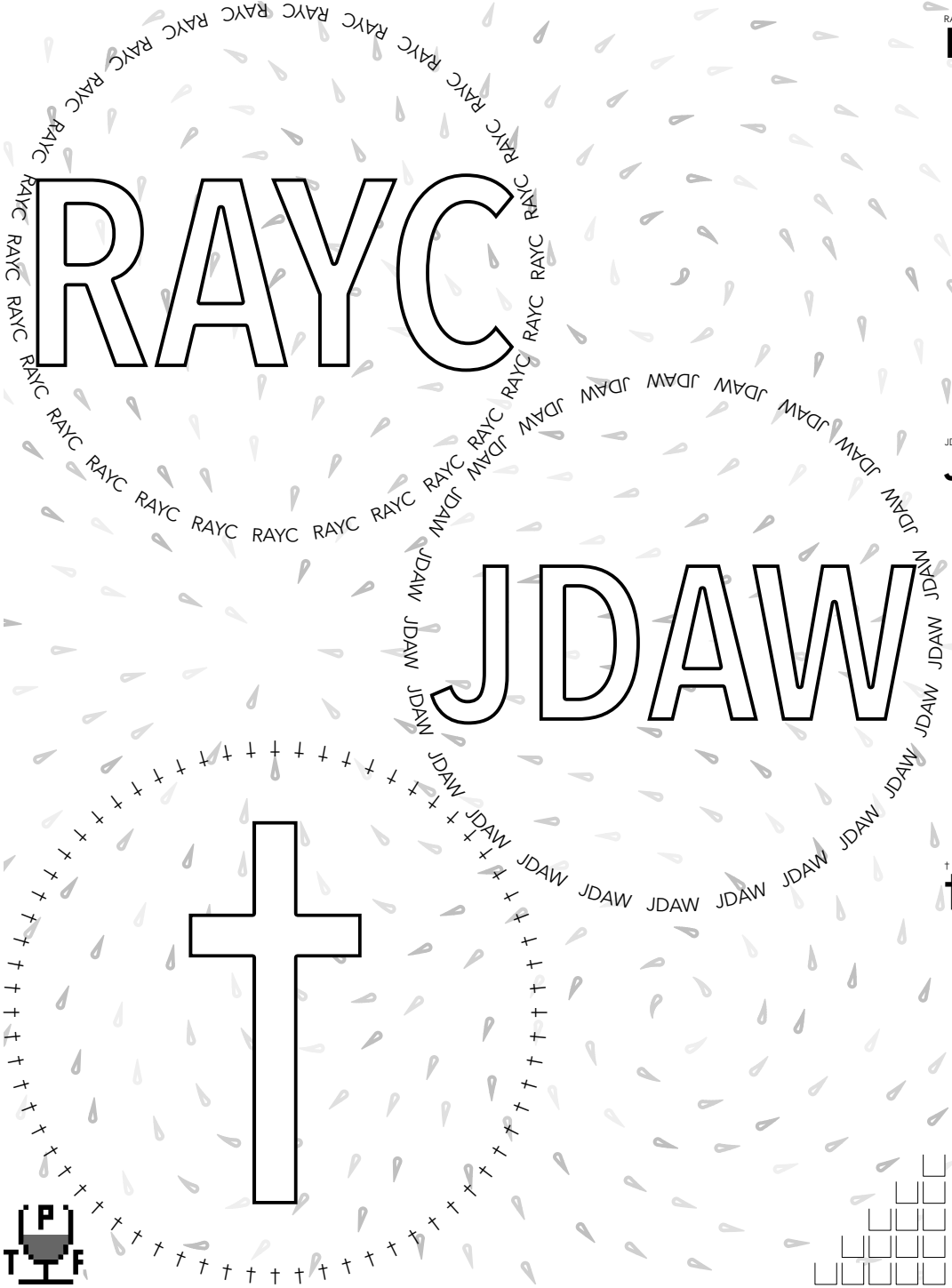
Rob C.

Times Eye Nose Mouth Score

RAYC

JDAW

†



Julian W.

Times Eye Nose Mouth Score

RAYC

JDAW

†

Harry H.

Times Eye Nose Mouth Score

RAYC

JDAW

†

RAYC

JDAW

†

Wine Of The Night?

Record points, not rank.

	Rob C.	Julian W.	Harry H.		Total
RAYC					
JDAW					
†					

What is it?

	Rob C.	Julian W.	Harry H.		Monkey	Total
RAYC					D70	
JDAW					D70	
†					D70	
Total						

:-) Execution successfully completed. George Burns: "Happiness is having a large, loving, caring, close-knit family, in another city." :-)

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

Software version = SoftwareVersionDateTimeAdobeFormat = D:202410212320 = 23:20 Mon 21 Oct 2024
These placemats ~= ParametersVersionDateTimeAdobeFormat = D:202410212320 = 23:20 Mon 21 Oct 2024

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

External links for document outline:
Thread on ThePortForum.com = = = http://www.theportforum.com/viewtopic.php?t=15951&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2024/20241023_RAYC.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20241023
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: /AvenirNextCondensed-DemiBold (TitlesFont); /AvenirNext-Regular (CircletextFont, NamesFont, HeaderFont); and perhaps others.

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

SheetNum=0, with 3 glasses: best BaseStyle, with radius 114.576, is /Diamonds with 3 rows and 2 columns; max. capacity of this arrangement being 3. Of non-margin area 57.5845% within circles = 63.496% of infinite-plane exact-hexagonal maximum.
Warning! Diameter~=229.2pt~=80.8mm~=3.18" is a tight fit for the 72mm~=204pt~=2.83" diameter of the foot of an IVDP glass.

Radii = [114.576] => diameters ~= 80.8mm~=3.18", all of them.

GlassesOnSheets = [[0 1 2]]
Titles, ASCIIfied and re-arranged by GlassesOnSheets = [[(RAYC) (JDAW) (+)]]
GlassesOnTastingNotePages = GlassesOnSheets

CirclearraysFontSizes = 8, all of them. CirclearraysFontSizes/Radii = 0.069823, all of them.
CirclearraysUnroundedN = [[27.269 24.6332 68.2978]].
CirclearraysN = [[27 24 68]].

RadiiCirclearrayBaseline = [113.567]. RadiiCirclearrayInside = [107.759].

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,0,0,[(RA) { -0.06 Kern } (Y) { -0.04 Kern } (C)] ; 0,1,1,[(JD) { -0.01 Kern } (A) { -0.04 Kern } (W)] ; 0,2,2,dagger.

TitleFontSizes = [[112.465 93.0848 193.117]].
TitleFontSizes, equality classes: [[1 0 2]] ; frequencies=[1 1 1] ; #1/#0=1.2082, #2/#1=1.71713.
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 2 = +.
Title heights / RadiiCirclearrayInsideUsableTAB = [[0.776489 0.627134 1.5]].
0,2,2,+ has max TitleAboveBelowOverT ~= 80.8196; 0,2,2,+ has min TitleAboveBelowOverB ~= -80.8196.

Droplets will cover approximately 4.3% of non-margin bare page (ignoring overlaps and hollow inners, assuming no sharp turns, etc).
DropletsCharges is equivalent to [

```
    0    [   138.576     294.638]          -2         0
    0    [   306.369       450.7]           1      -200
    0    [   306.369     138.576]           1       200  ]  % Reminder: SheetNum [X Y] Charge Spin ...
```

DropletsProportionBackwards = 0.010101 ~= 1/99.0.
DropletPaths, number on each SheetNum = [680]. Frequencies of the number of points in individual droplets: 2*350~=51.5%; 3*126~=18.5%; 4*72~=10.6%; 5*44~=6.5%; 6*23~=3.4%; 7*13~=1.9%; 8*11~=1.6%; 9*4~=0.6%; 10*7~=1.0%; 11*1; 12*6~=0.9%; 13*4~=0.6%; 14*14~=2.1%; 22*1; 26*2; 27*2.
Total = 2468; avg length ~= 3.63.

URL # tags: TastingNotes_0 ... TastingNotes_3; VoteRecorder_0, VoteRecorder_1; DistillationLog.

Execution time ~= 6 seconds, excluding time for parameter assignments, log page(s), finishing, and output.

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