











































































Times Eye Nose Mouth Score

I

II

III

IV

V

VI

Times	Eye	Nose	Mouth	Score
One Um Um Um Um Um Um Um Um Um Um Um Um Um Um Um	One Um Um Um Um Um Um Um Um Um Um Um Um Um Um Um	One Um Um Um Um Um Um Um Um Um Um Um Um Um Um Um	One Um Um Um Um Um Um Um Um Um Um Um Um Um Um Um	One Um Um Um Um Um Um Um Um Um Um Um Um Um Um Um

I

|

II

|

III

|

IV

|

V

|

VI

|

Times **Eye** **Nose** **Mouth** **Score**

Two Dols Two Dols

Three Trés Threp Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés

Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro

Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco

Six Sets Six Sets

One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um

Times | **Eye** | **Nose** | **Mouth** | **Score**

Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois

Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés Three Trés

Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro

Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco

Six Sês Six Sês

Times Eye Nose Mouth Score

Section for the letter 'I'. Includes a large outline of the letter 'I' and a grid of dashed lines for tracing. The word 'Um' is repeated along the top and bottom edges of the grid.

Section for the letter 'II'. Includes a large outline of the letter 'II' and a grid of dashed lines for tracing. The word 'Dois' is repeated along the top and bottom edges of the grid.

Section for the letter 'III'. Includes a large outline of the letter 'III' and a grid of dashed lines for tracing. The word 'Três' is repeated along the top and bottom edges of the grid.

Section for the letter 'IV'. Includes a large outline of the letter 'IV' and a grid of dashed lines for tracing. The word 'Quatro' is repeated along the top and bottom edges of the grid.

Section for the letter 'V'. Includes a large outline of the letter 'V' and a grid of dashed lines for tracing. The word 'Cinco' is repeated along the top and bottom edges of the grid.

Section for the letter 'VI'. Includes a large outline of the letter 'VI' and a grid of dashed lines for tracing. The word 'Seis' is repeated along the top and bottom edges of the grid.



Record points, not rank.

Total

One Um One Um

I

Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois

II

Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três

III

Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro

IV

Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco

V

Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis

VI



Record points, not rank.

Total

One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um



Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois



Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three



Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro



Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco



Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis Six Seis





Recard points not risk.

Total

One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um One Um



Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois Two Dois



Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três Three Três



Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro Four Quatro



Five Cinco Five Cinco Five Cinco Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco Five Cinco



Six Seis Six Seis



The Corks

Grid of words: Um, One, Dois, Two, Três, Three, Quatro, Four, Cinco, Five, Seis, Six. Includes large Roman numerals I through VI.

<http://github.com/jdawl/placemat/>

<http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>

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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 572410667

Software version = SoftwareVersionDateTimeAdobeFormat = D:202109191700 = 17:00 Sun 19 Sep 2021
These placemats ~ ParametersVersionDateTimeAdobeFormat = D:202109191700 = 17:00 Sun 19 Sep 2021

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

External links for document outline:

Latest version this placemat = http://www.jdawiseman.com/2021/202109XX_Portugal.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a202109XX
GitHub = <http://github.com/jdawl/placemat>
PostScript = = = <http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>
Documentation start = http://github.com/jdawl/placemat/blob/main/Documentation/introduction_first_placemat.md
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats_list.html
Author = = = = <http://www.jdawiseman.com/author.html>

Fonts: /TrebuchetMS-Bold (TitlesFont); /TrebuchetMS (CircleTextFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay}; {Titles};
{TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}.

InlineTitles = true; InlineAboveTitles = false; InlineBelowTitles = false; InlineOverTitles = false; InlineTitlesMaxNumberContours = 1;
InlineTitlesBlackWidth = 1.44; InlineTitlesWhiteWidth = 2.88

TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 0.2;
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 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, ASCIIified and re-arranged by GlassesOnSheets = [[(I) (II) (III) (IV) (V) (VI)]]

GlassesNumCopies = 60

GlassesOnTastingNotePages = GlassesOnSheets

TastingNotePagesNumCopies = 30

CirclearraysFontSizes = 7.04469, all of them. CirclearraysFontSizes/Radii = 0.0536472, all of them.

CirclearraysUnroundedN = [[23.0003 21.3243 18.5211 17.0531 19.0034 24.252]].

CirclearraysN = [[23 21 18 17 19 24]].

RadiiCirclearrayBaseline = [130.272]. RadiiCirclearrayInside = [124.693].

Binding constraints on TitleFontSizes as SheetNum, WithinPage, WithinTitles, Title: 0,5,5,[(V) { -0.0448675 Kern } (I)] .

TitleFontSizes = 235.608, all of them.

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = I; 1 = II; 2 = III; 4 = V.

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.351 1.351 1.351 1.36989 1.36989]].

Droplets will cover approximately 3.3% of non-margin bare page (ignoring overlaps and hollow inners, assuming no sharp turns, etc).

DropletsCharges is equivalent to [

0	[571.276	286.63]	-3	0
0	[297.638	811.89]	-1	0
0	[297.638	286.63]	5	-131.315] % Reminder: SheetNum [X Y] Charge Spin ...

DropletsProportionBackwards = 0.0204.

DropletPaths, number on each SheetNum = [386]. Frequencies of the number of points in individual droplets: 2*187~48.4%; 3*87~22.5%;

4*40~10.4%; 5*30~7.8%; 6*15~3.9%; 7*4~1.0%; 8*6~1.6%; 9*5~1.3%; 10*7~1.8%; 11*1~0.3%; 13*1~0.3%; 16*1~0.3%; 17*1~0.3%;

18*1~0.3%. Total = 1301; avg length ~ 3.37.

E.g. of length 18: on SheetNum=0 head is 0.65 radii east of centre of circle with Title="II".

WaterBoxes on SheetNum 0 with radius 131.315: WaterBoxesSize = 10.4606; WaterBoxesGap = 2.61515; WaterBoxesNum = 15

URL # tags: Glasses_0 ... Glasses_59; TastingNotes_0 ... TastingNotes_29; VoteRecorder_0 ... VoteRecorder_9; CorkDisplay_0 ...

CorkDisplay_9; DistillationLog; and also 360=1*1*6*60 glass-circle zooms of the form

Circle_#NameNum_#SheetNum_#WithinPage_#GlassesCopyNum, the first being Circle_00_00_00_00 and the last being Circle_00_00_05_59.

Only log output remaining:

usertime = 572440017, so about 29.4 seconds to execute code, excluding parameter assignments and log page(s).

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