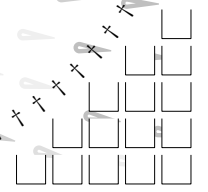


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9415

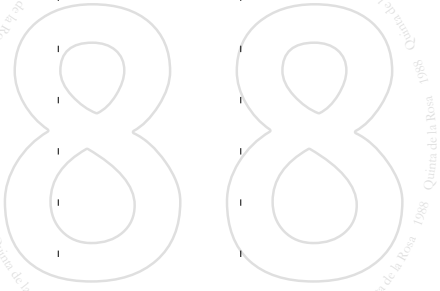
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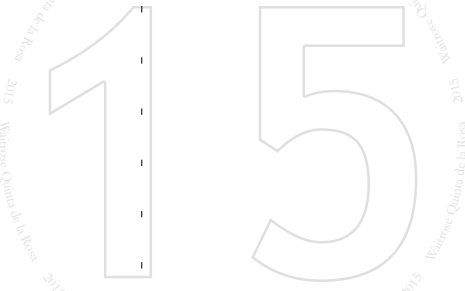
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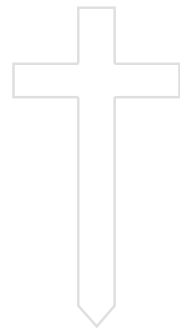
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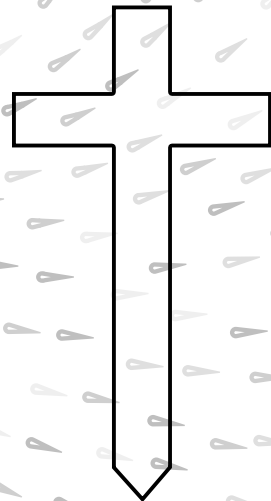
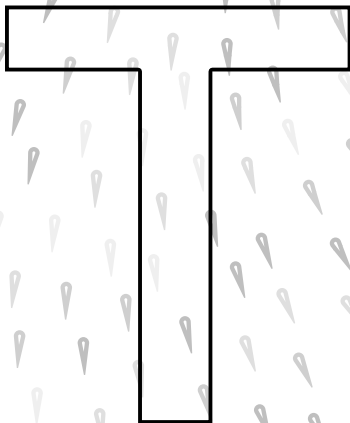
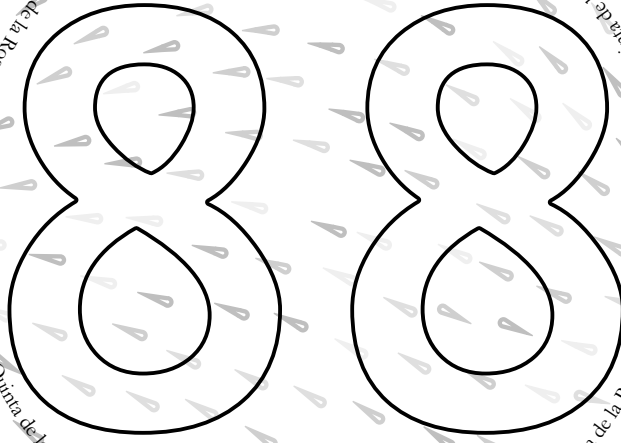


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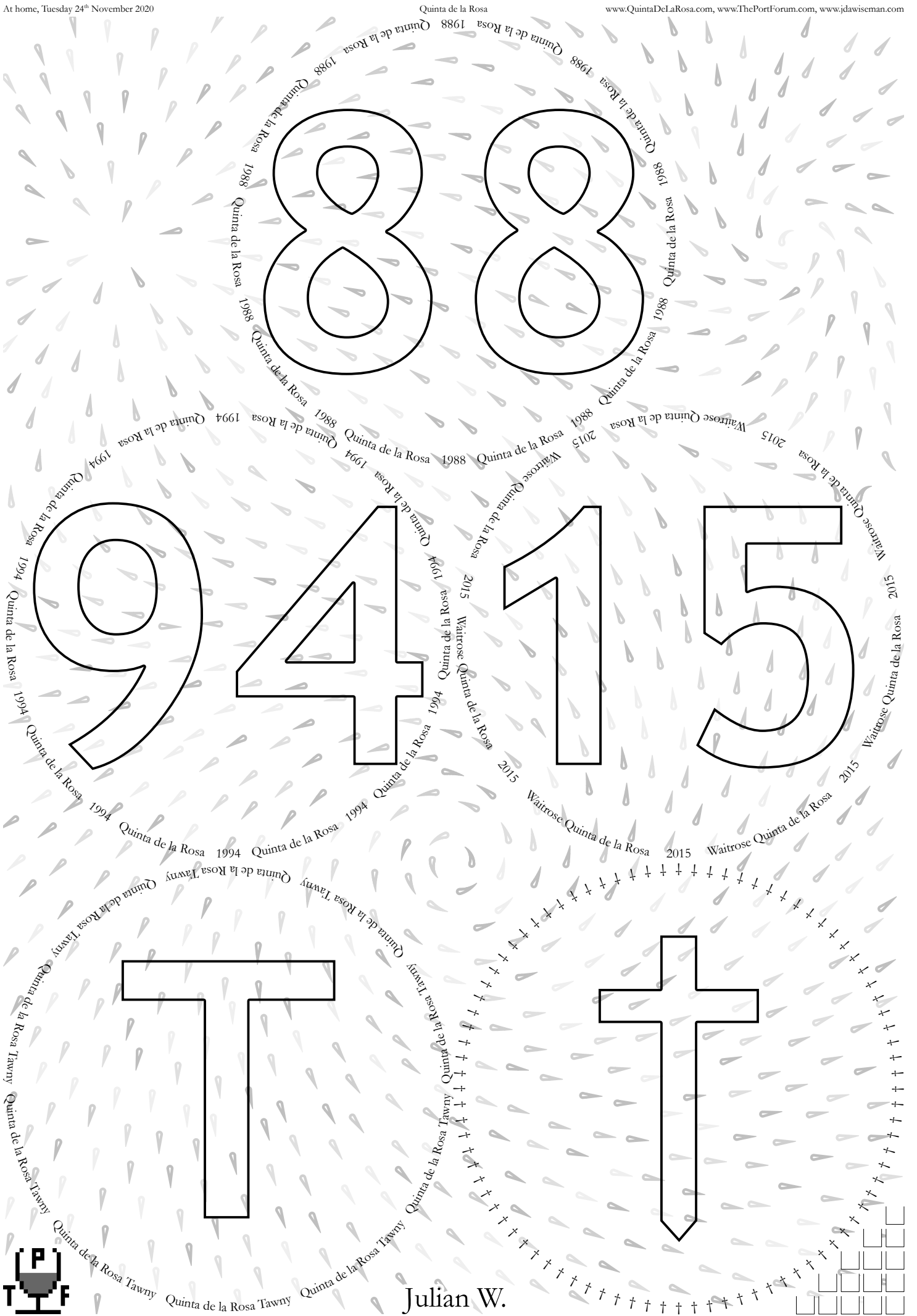
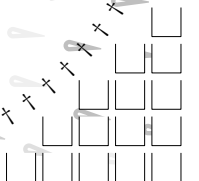


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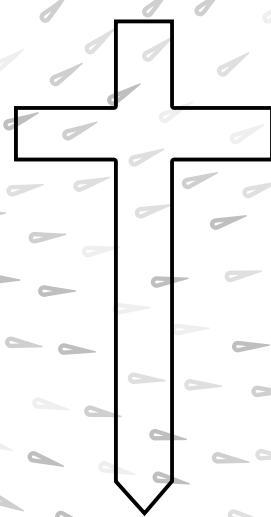
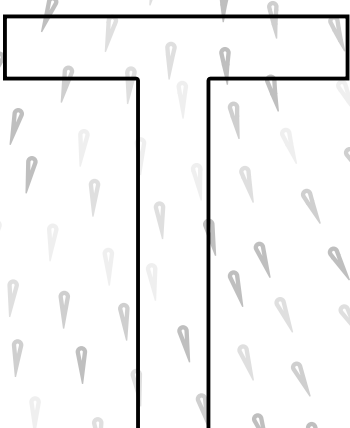
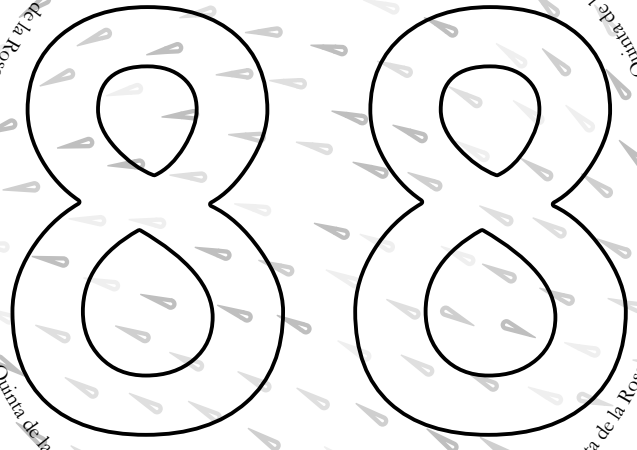




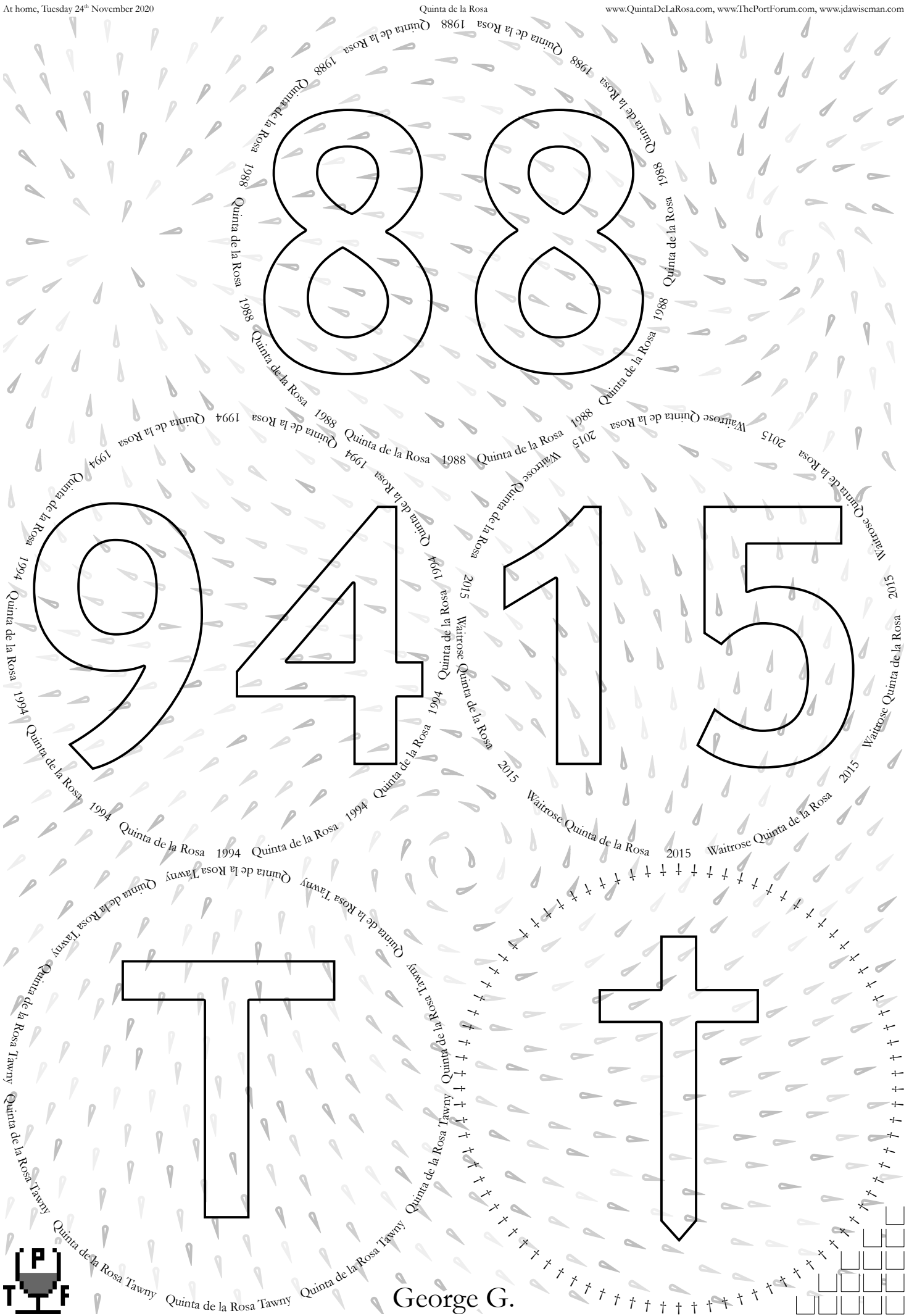
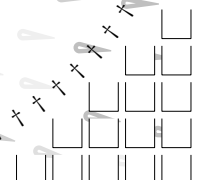
Julian W.





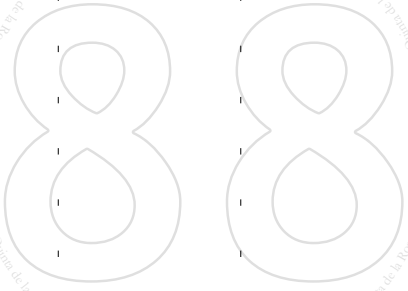


George G.



Times	Eye	Nose	Mouth	Score					
1988	Quinta de la Rosa	1988	Quinta de la Rosa	1988	Quinta de la Rosa	1988	Quinta de la Rosa	1988	Quinta de la Rosa

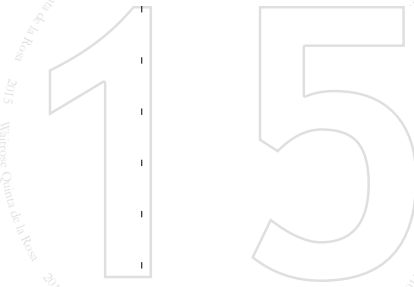
88



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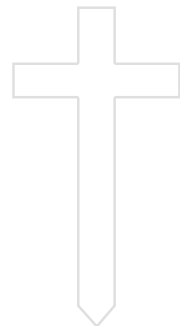
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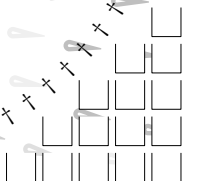
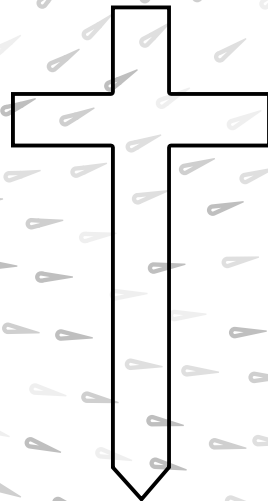
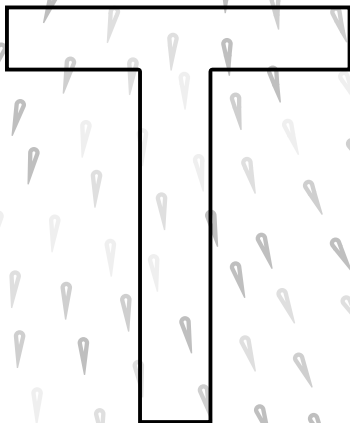
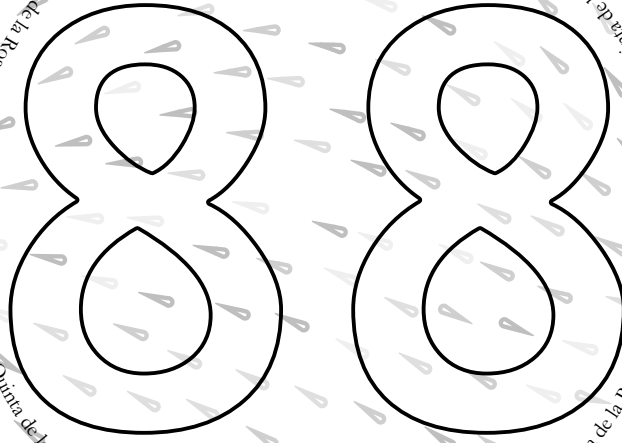
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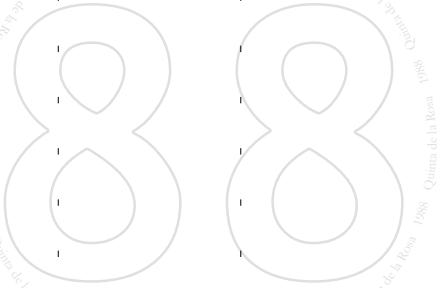






Times	Eye	Nose	Mouth	Score					
1988	Quinta de la Rosa	1988	Quinta de la Rosa	1988	Quinta de la Rosa	1988	Quinta de la Rosa	1988	Quinta de la Rosa

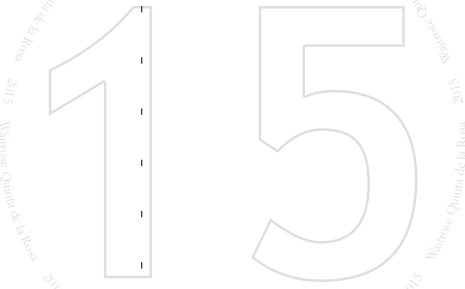
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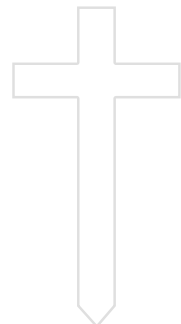
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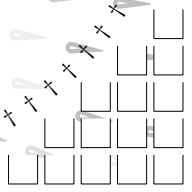
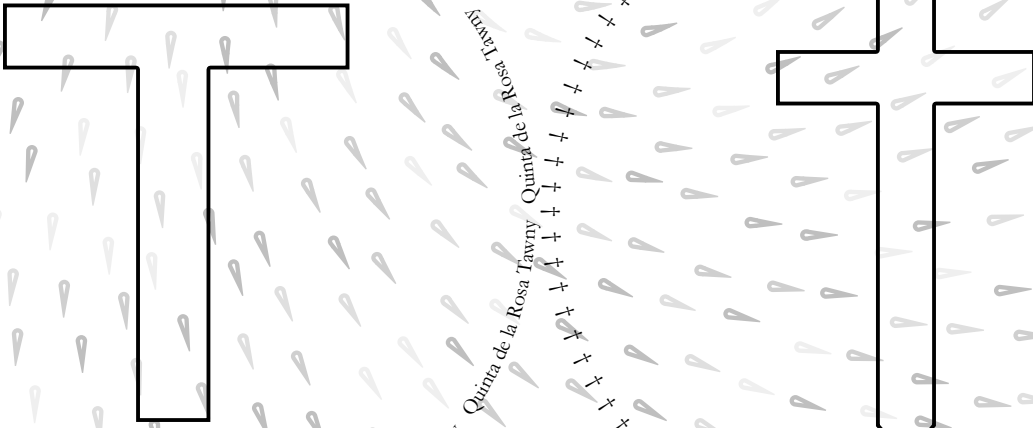
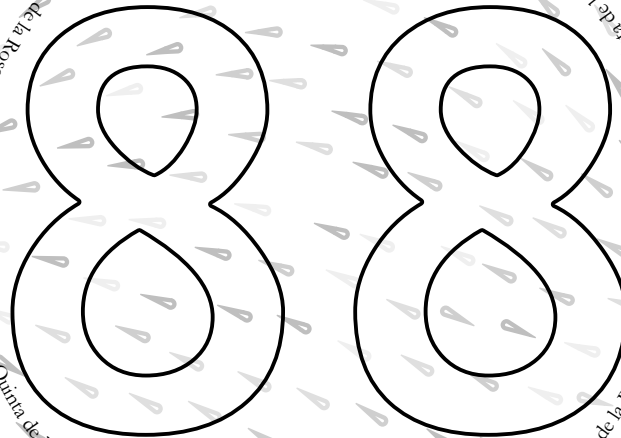


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Times	Eye	Nose	Mouth	Score
1988	1988	1988	1988	1988

**88**

**94**

**15**

**T**

**+**







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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 437978367

Software version = SoftwareVersionDateTimeAdobeFormat = D:202011041815 = 18:15 Wed 04 Nov 2020  
These placemats ~ ParametersVersionDateTimeAdobeFormat = D:202011111955 = 19:55 Wed 11 Nov 2020

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

External links for document outline:

Quinta de la Rosa = = <http://www.quintadelarosa.com/>  
Thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=13647&view=unread#unread>  
Latest version this placemat = [http://www.jdawiseman.com/2020/20201124\\_de\\_la\\_Rosa.pdf](http://www.jdawiseman.com/2020/20201124_de_la_Rosa.pdf)  
in list of placemats = [http://www.jdawiseman.com/papers/placemat/placemats\\_list.html#a20201124](http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20201124)  
Software manual = <http://www.jdawiseman.com/papers/placemat/placemat.html>  
Placemats, list = [http://www.jdawiseman.com/papers/placemat/placemats\\_list.html](http://www.jdawiseman.com/papers/placemat/placemats_list.html)  
Software discussion = = <http://www.theportforum.com/viewtopic.php?t=175&start=9999#bottom>  
Parameters, examples = <http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom>

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

Array equalities: {CircleArrays = CircleArraysTastingNotes = CircleArraysVoteRecorder}; {Titles = TitlesTastingNotes = TitlesVoteRecorder}; {Names = NamesTastingNotes = NamesVoteRecorder}.

InlineTitles = true; InlineAboveTitles = true; InlineBelowTitles = true; InlineOverTitles = false; InlineTitlesMaxNumberContours = 1; InlineTitlesBlackWidth = 1.44; InlineTitlesWhiteWidth = 2.88; InlineAboveTitlesMaxNumberContours = 1; InlineBelowTitlesMaxNumberContours = 1; InlineAboveTitlesBlackWidth = 0.72; InlineAboveTitlesWhiteWidth = 1.44; InlineBelowTitlesBlackWidth = 0.72; InlineBelowTitlesWhiteWidth = 1.44

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 5 glasses: best BaseStyle, with radius 136.819, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 68.1931% within circles = 75.1937% of infinite-plane exact-hexagonal maximum.

Radii = [ 136.819 ] => diameters ~ 96.5mm=3.80", all of them.

GlassesOnSheets = [ [ 0 1 2 3 4 ] ]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets = [ [ (88) (94) (15) (T) (+) ] ]

CircleTextMaxFontSizeAbsolute = 8; CircleTextMaxFontSizeProportionRadius = 0.1; CircleTextMaxFontSizeMayBeSlightlyExceeded = true.

CircleTextsTweakSizeScores: Score=6.04009 and FontSizes=8.08505, all of them

CircleArraysFontSizes = 8.08505, all of them. CircleArraysFontSizes/Radii = 0.0590931, all of them.

CircleArraysUnroundedN = [ [ 10 10 7 10 88 ] ] .

CircleArraysN = [ [ 10 10 7 10 88 ] ] .

RadiiCircleArrayBaseline = [ 134.822 ] . RadiiCircleArrayInside = [ 129.502 ] .

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,1,1,94.

TitleFontSizes = 219.27, all of them.

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 3 = T; 4 = +.

Title heights / RadiiCircleArrayInsideUsableTAB = [ [ 1.24957 1.25634 1.23264 1.21063 1.43751 ] ] .

Droplets will cover approximately 7.3% of non-margin bare page (ignoring overlaps and hollow inners, assuming no sharp turns, etc).

DropletsCharges is equivalent to [

```
0 [92.4094 675.071] -3 0
0 [297.638 298.482] 9 250
0 [502.866 675.071] 1 -50 ] % Reminder: SheetNum [X Y] Charge Spin ...
```

DropletsProportionBackwards = 0.0204; number stationary points on each SheetNum = [ 0 ]; shown stationary points = [ [ ] ] .

DropletPaths, number on each SheetNum = [ 870 ] . Frequencies of the number of points in individual droplets: 2\*435=50.0%; 3\*222=25.5%; 4\*88=10.1%; 5\*45=5.2%; 6\*25=2.9%; 7\*12=1.4%; 8\*12=1.4%; 9\*6=0.7%; 10\*7=0.8%; 13\*3=0.3%; 14\*2=0.2%; 16\*2=0.2%; 17\*1; 18\*1; 23\*1; 27\*1; 31\*1; 32\*1; 35\*5=0.6%. Total = 2989; avg length ~ 3.44.

E.g. of length 35: on SheetNum=0 head is 1.36 radii north-west of centre of circle with Title="+"; on SheetNum=0 head is 1.35 radii south-east of centre of circle with Title="94"; on SheetNum=0 head is 1.31 radii south-east of centre of circle with Title="94"; on SheetNum=0 head is 1.46 radii east of centre of circle with Title="88".

WaterBoxes on SheetNum 0 with radius 136.819: WaterBoxesSize = 10.899; WaterBoxesGap = 2.72476; WaterBoxesNum = 15

URL # tags: Glasses\_0 ... Glasses\_5; TastingNotes\_0 ... TastingNotes\_5; VoteRecorder\_0, VoteRecorder\_1; DistillationLog; and also 5 glass-circle zooms of the form Circle\_#NameNum\_#SheetNum\_#WithinPage, the first being Circle\_00\_00\_00 and the last being Circle\_00\_00\_04.

Only log output remaining:

usertime = 437990567, so about 12.2 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 :-)
```