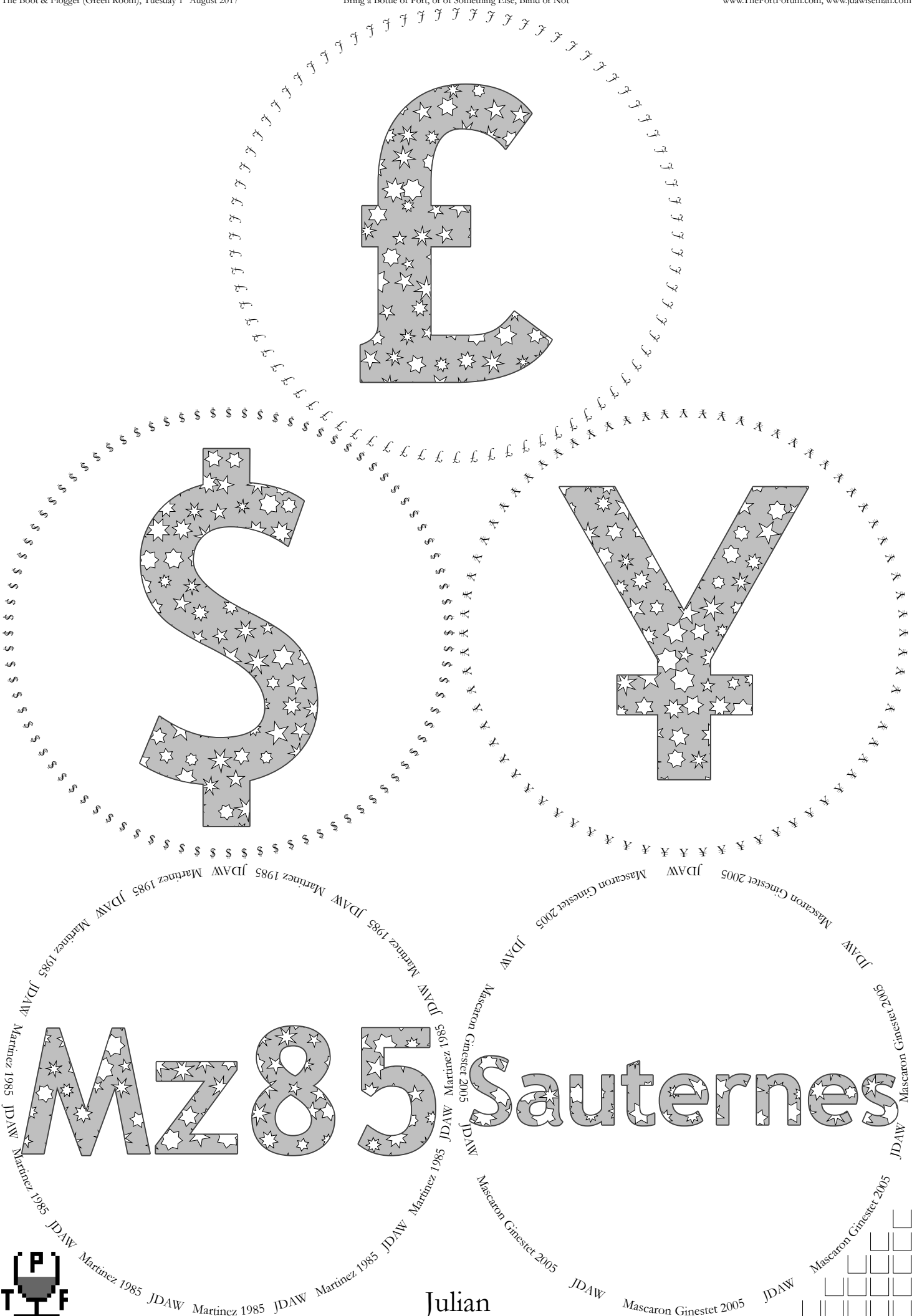
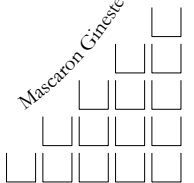


Mz85 Sauternes

Julian



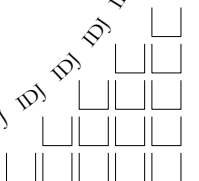
CPR

RLCKMH

AHBJ

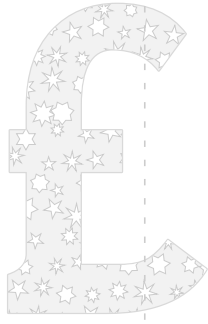


Julian



Times Eye Nose Mouth Score

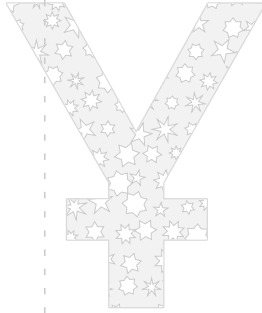
£



\$



¥



Mz85



Sauternes



Julian





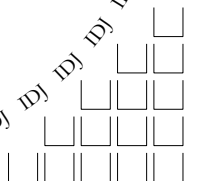
CPR

RLCKMWH

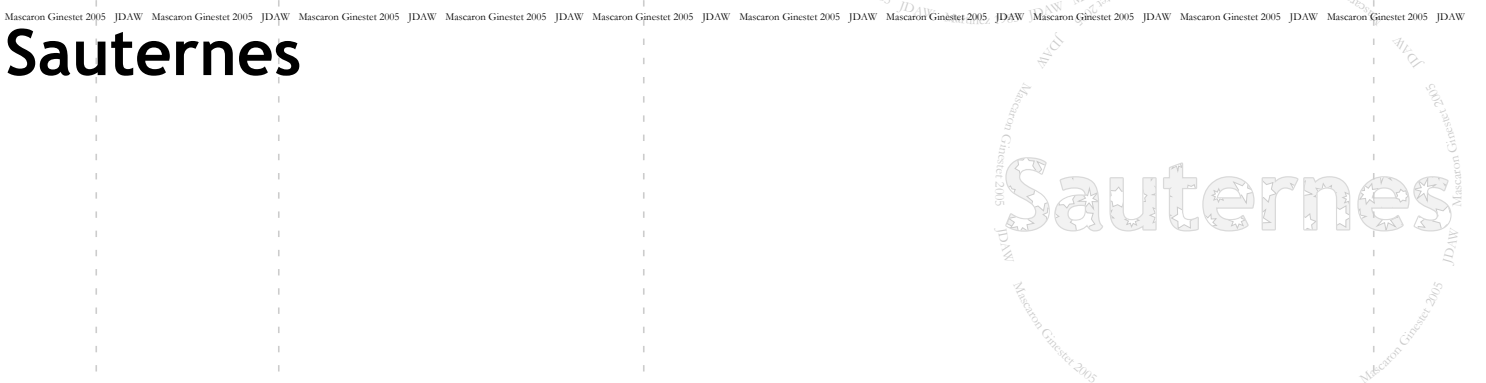
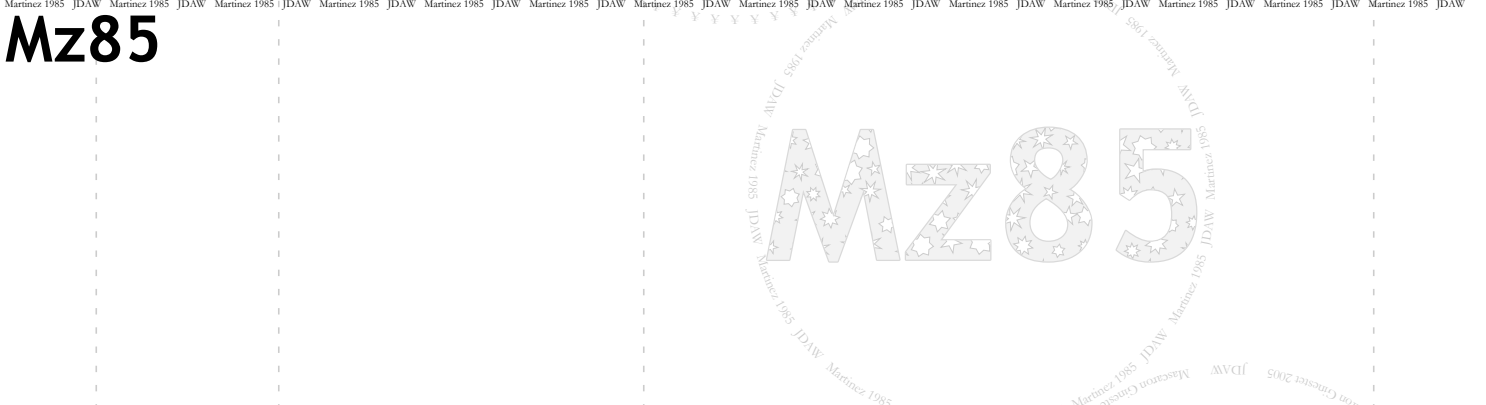
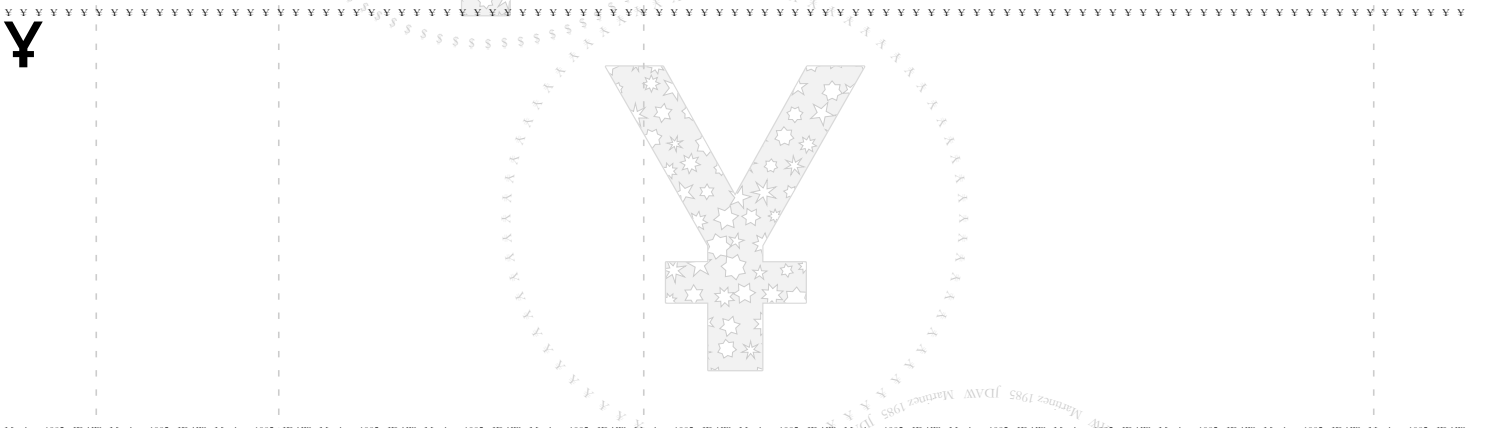
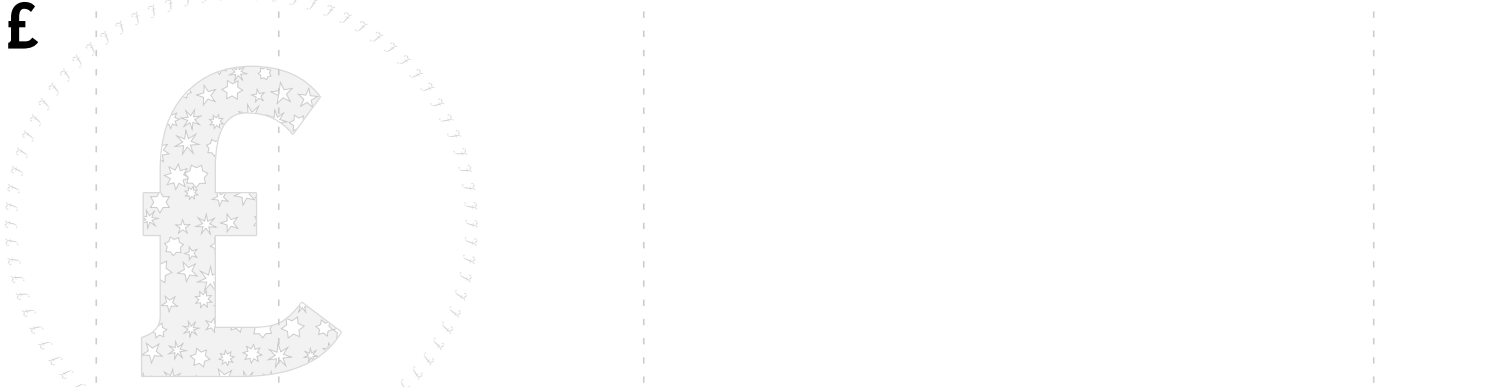
AHBIDJ



Charles



Times Eye Nose Mouth Score









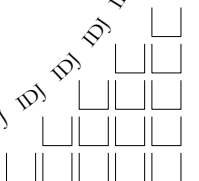
CPR

RLCKMH

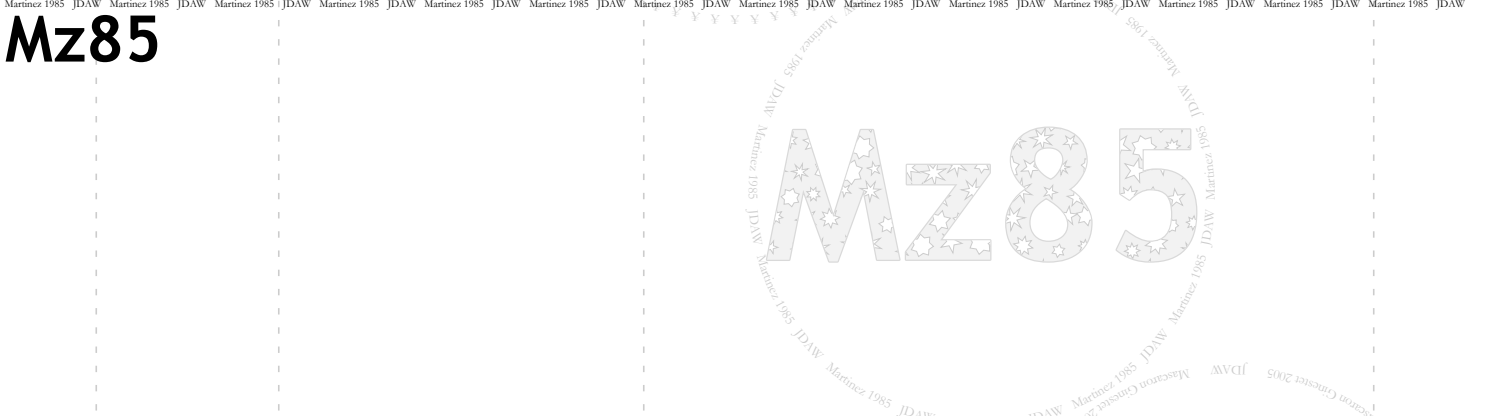
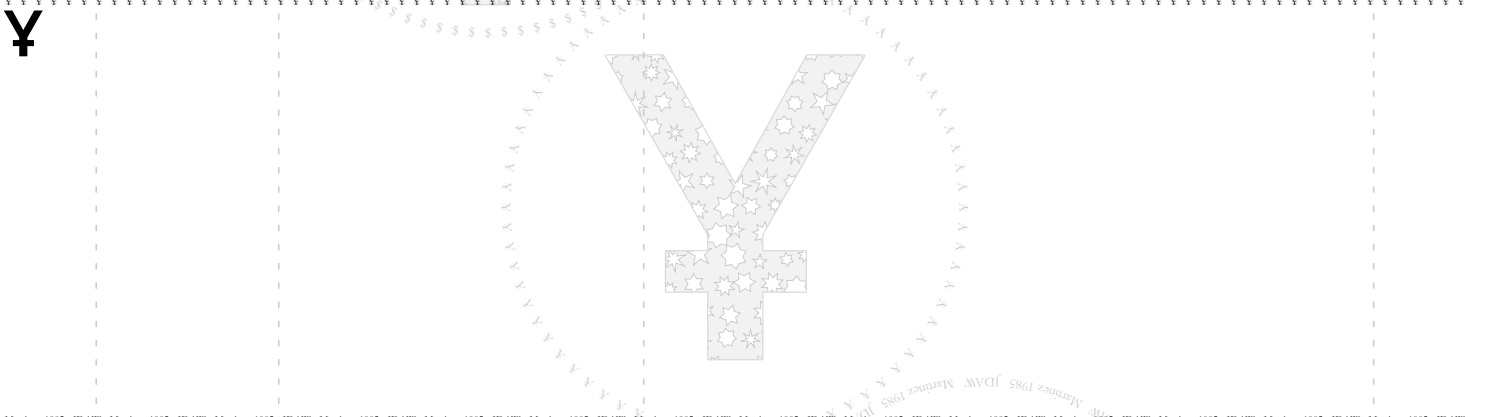
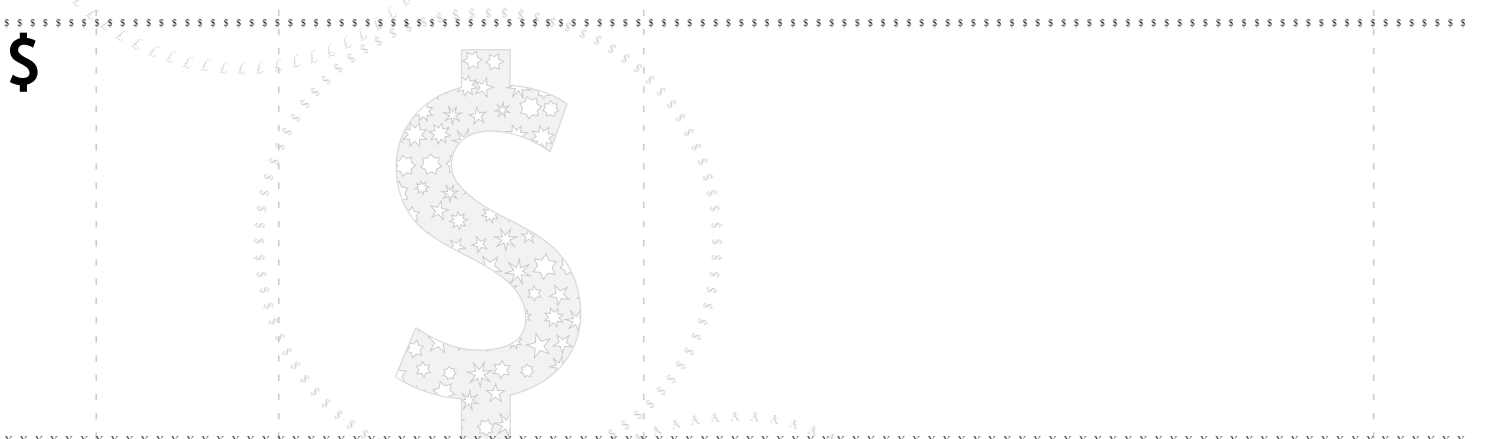
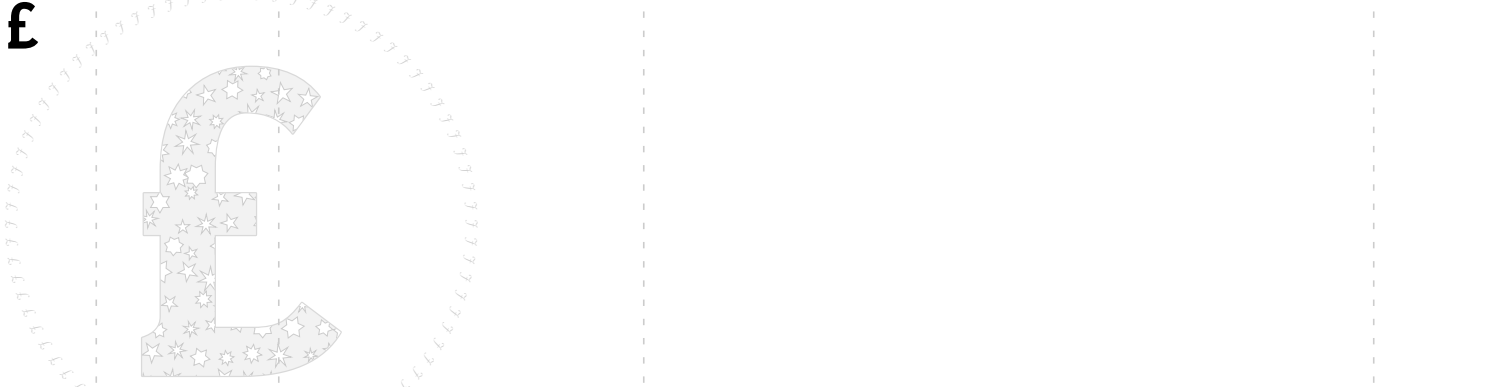
AHBJ



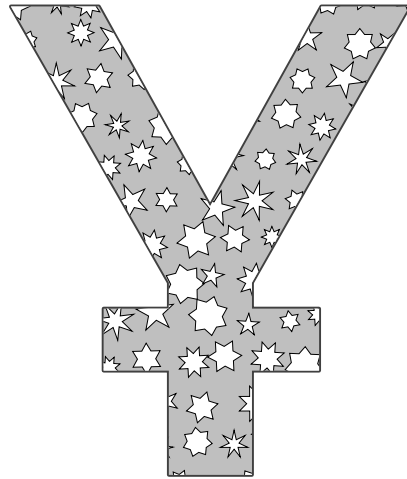
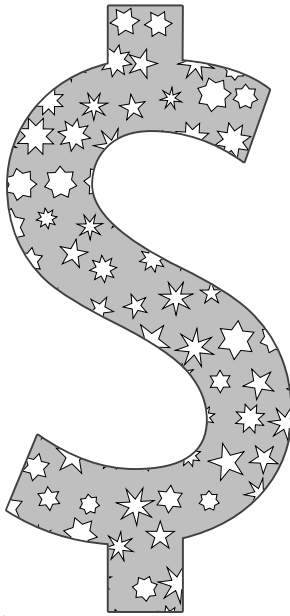
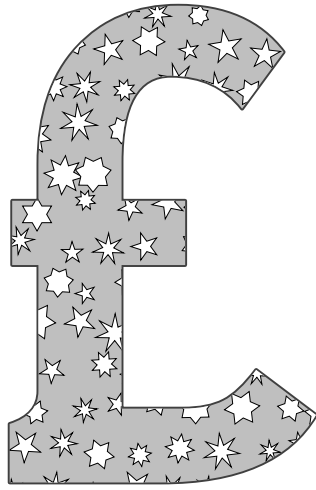
Ray



Times Eye Nose Mouth Score



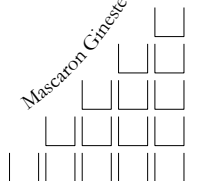




Mz85 Sauternes



Kate



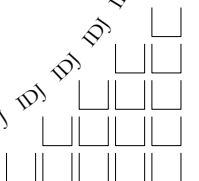
CPR

RLCKMH

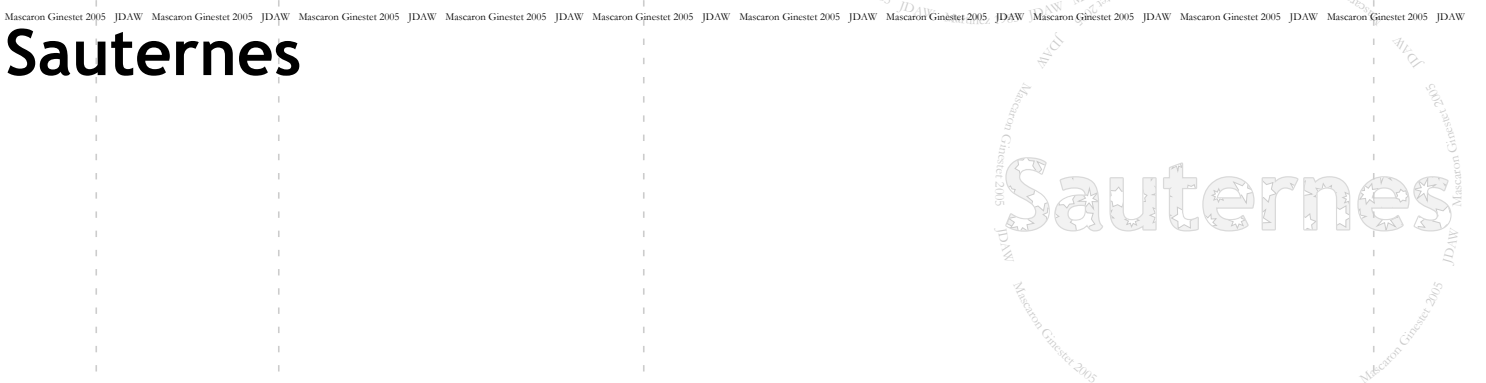
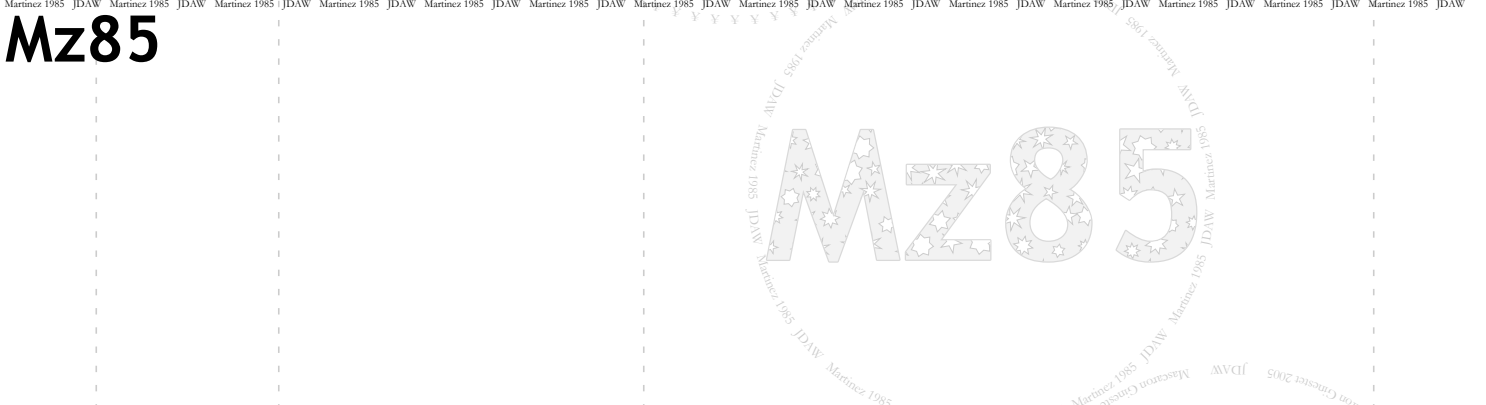
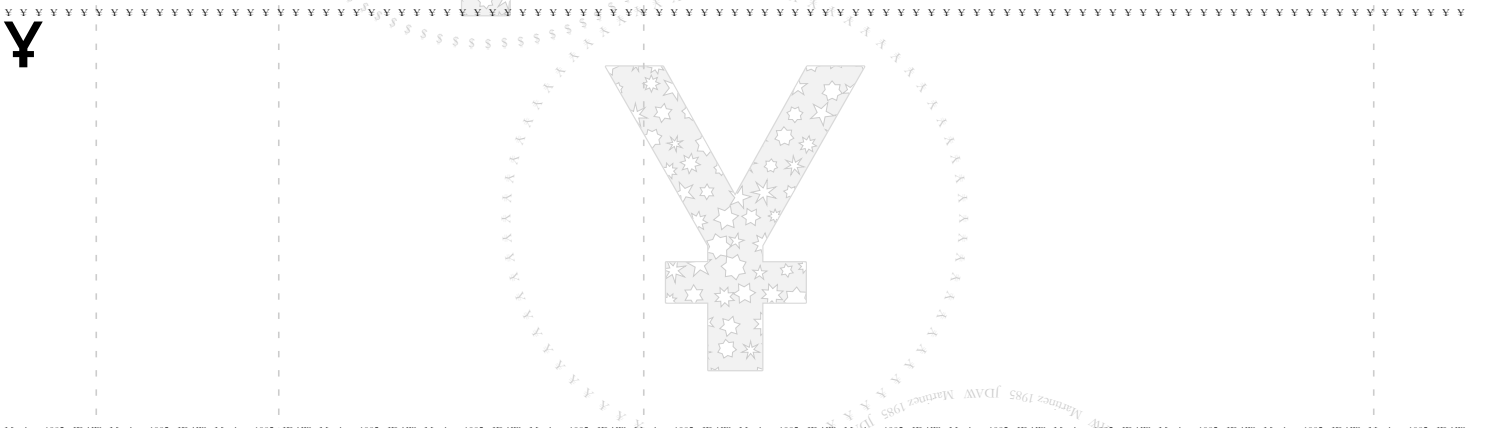
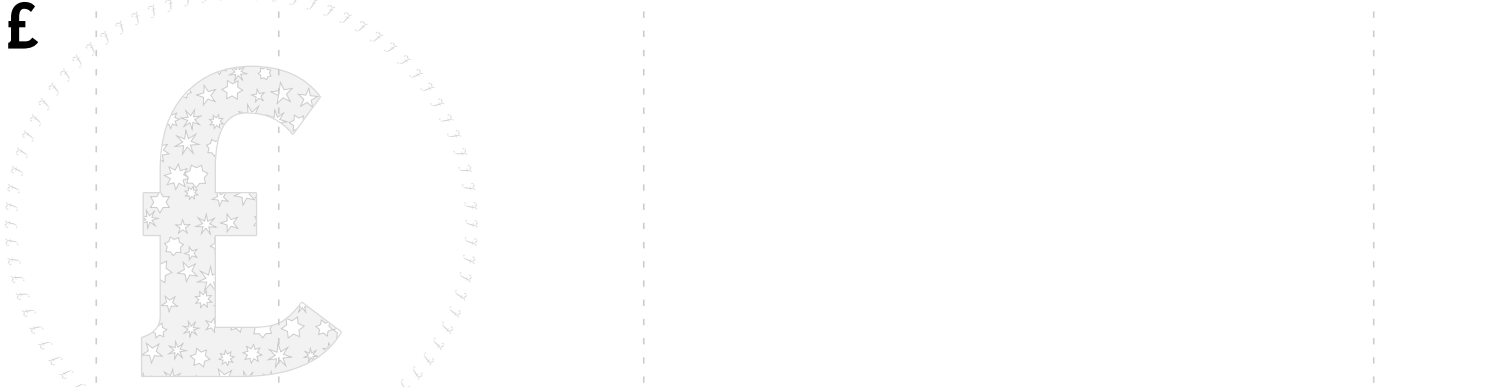
AHBIDJ



Kate

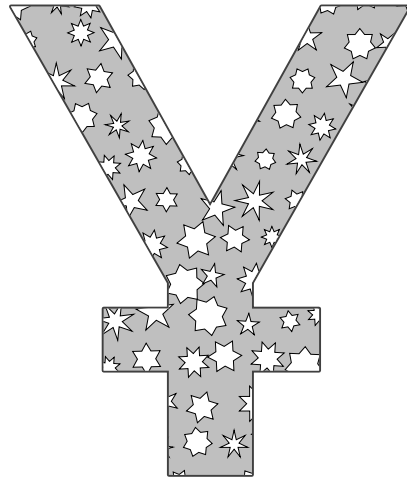
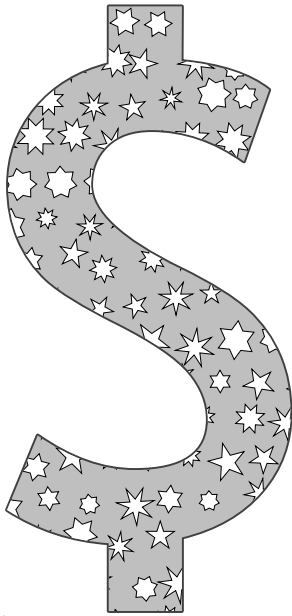
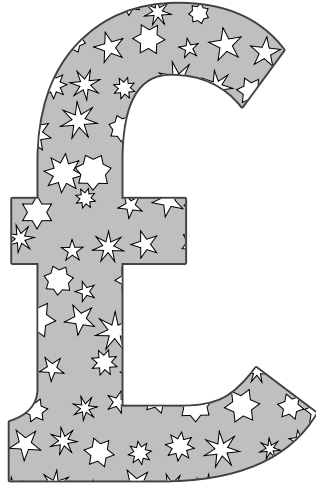


Times Eye Nose Mouth Score



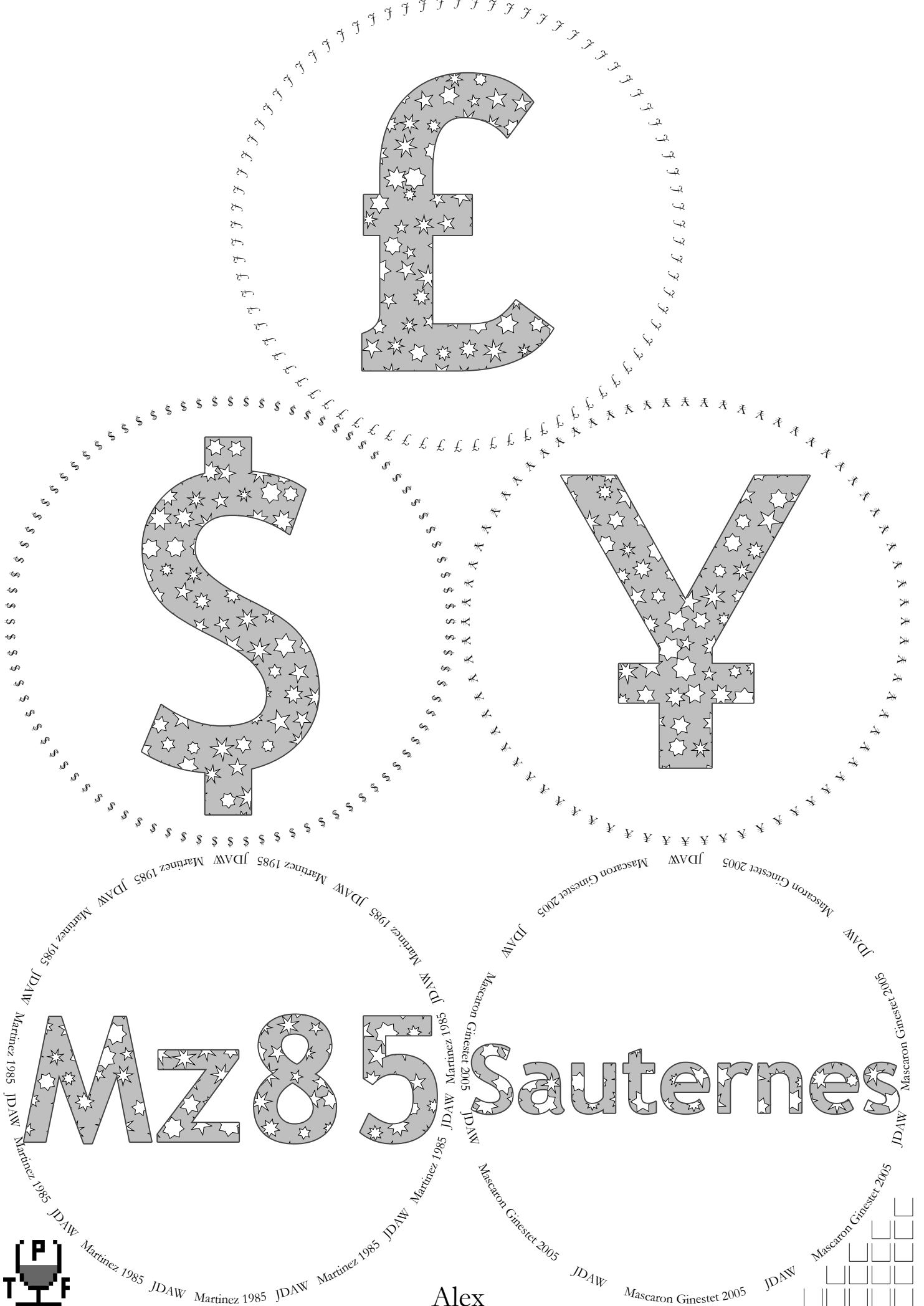
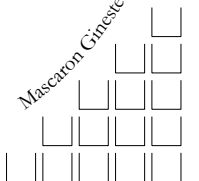






MZ85 Sauternes

Alex



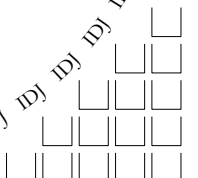
CPR

RLCKMH

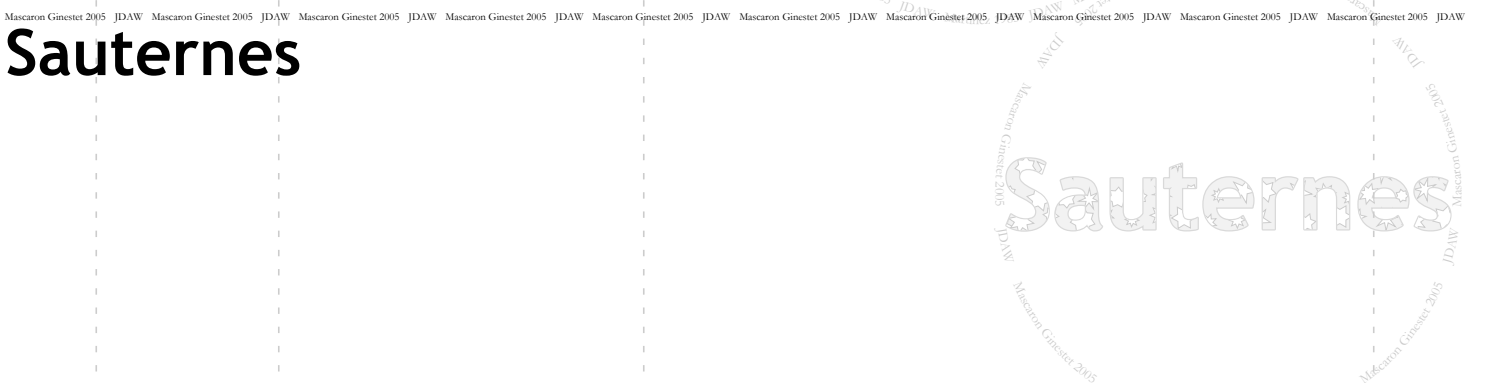
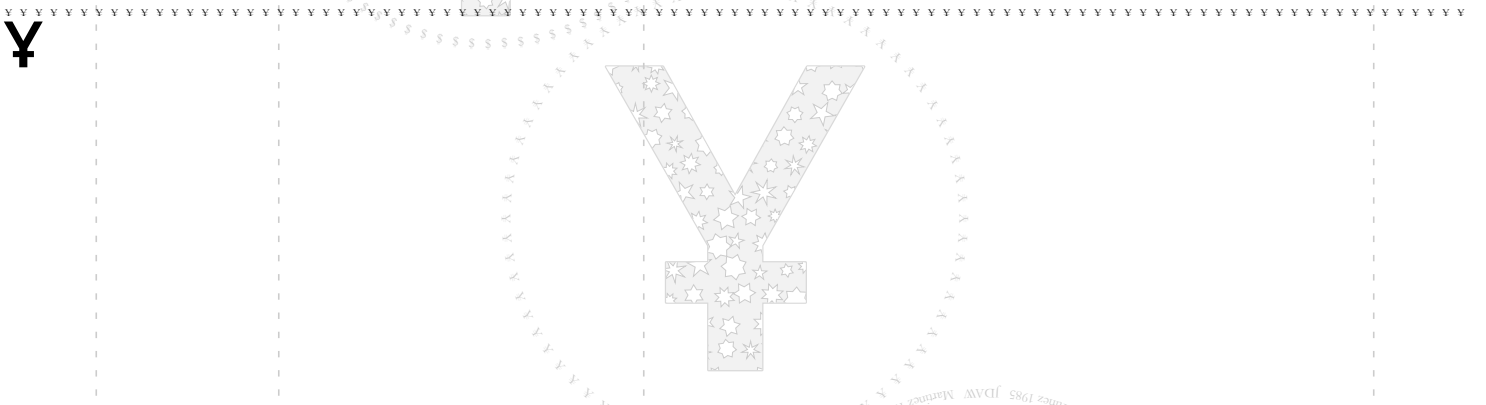
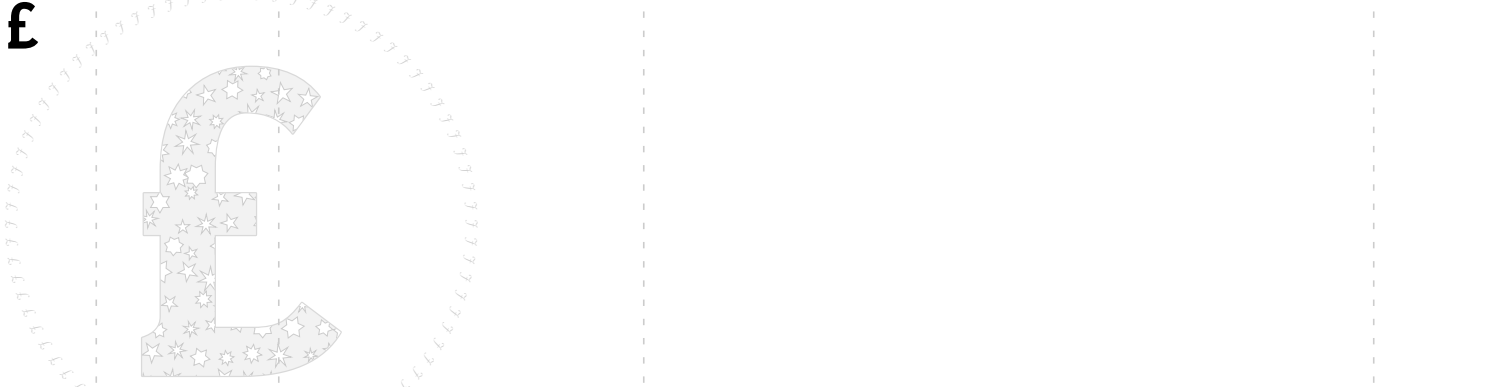
AHBJ



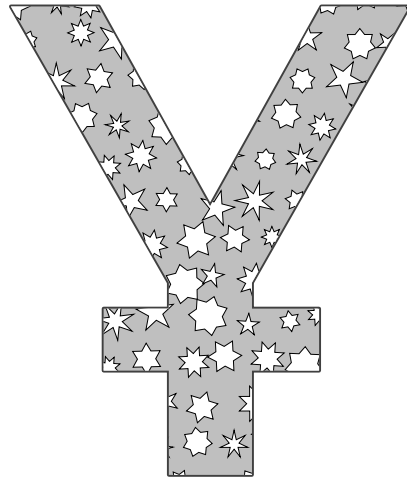
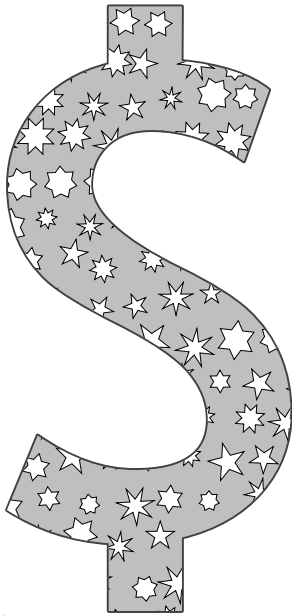
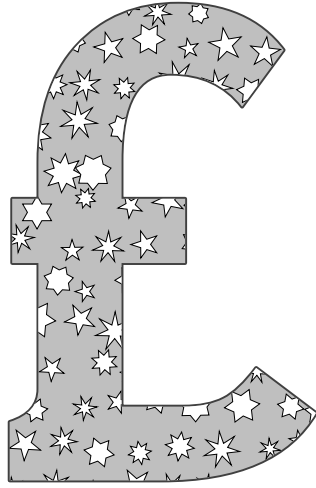
Alex



Times Eye Nose Mouth Score



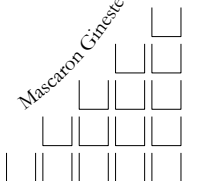




MZ85 Sauternes



Ian



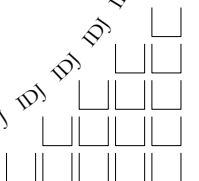
CPR

RLCKMH

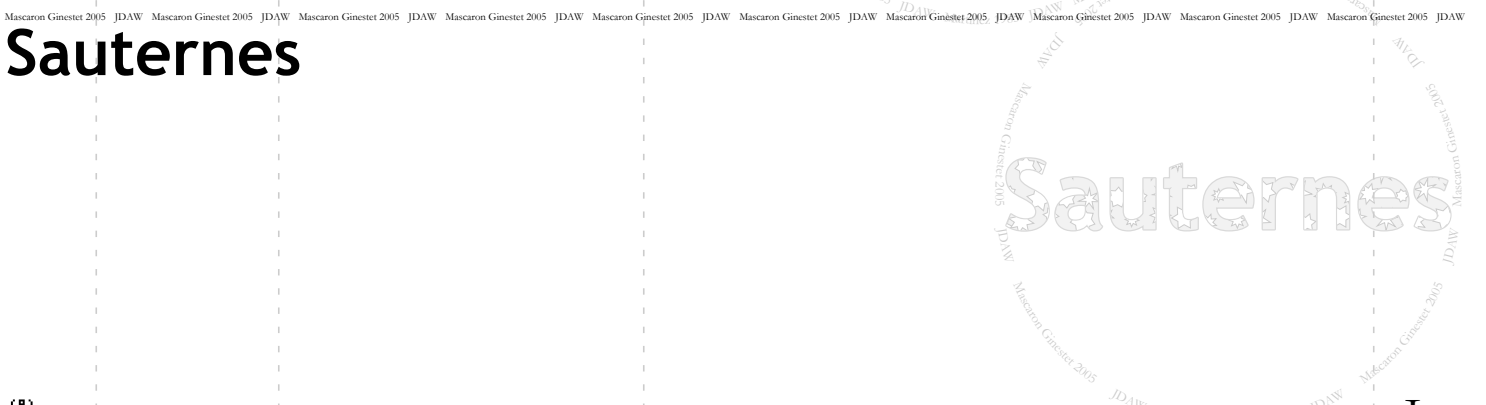
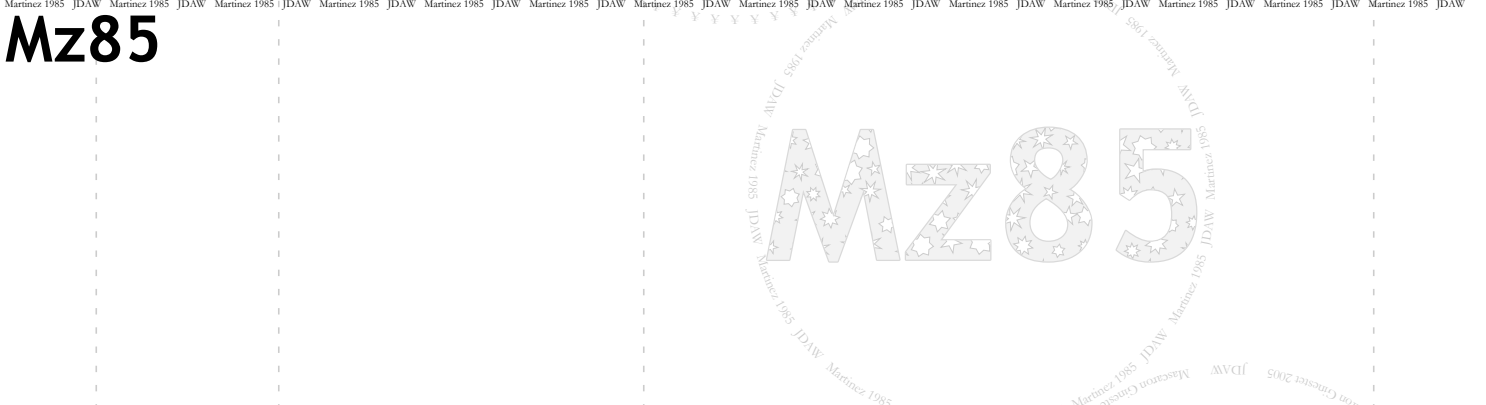
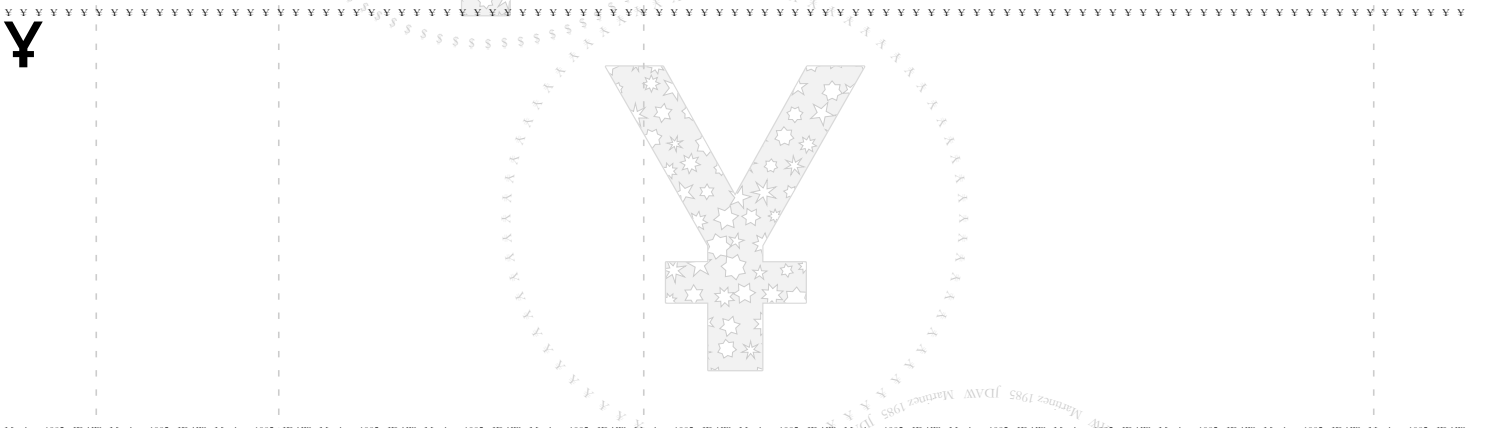
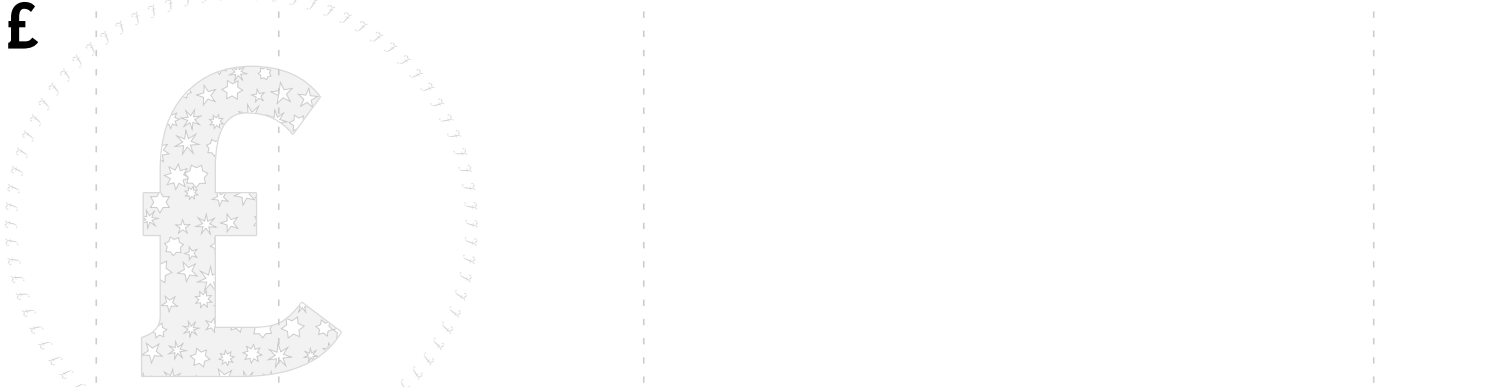
AHBJ



Ian

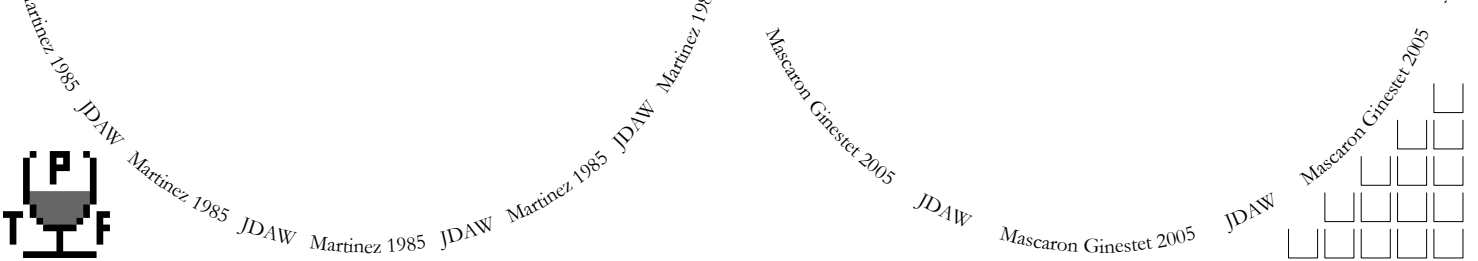
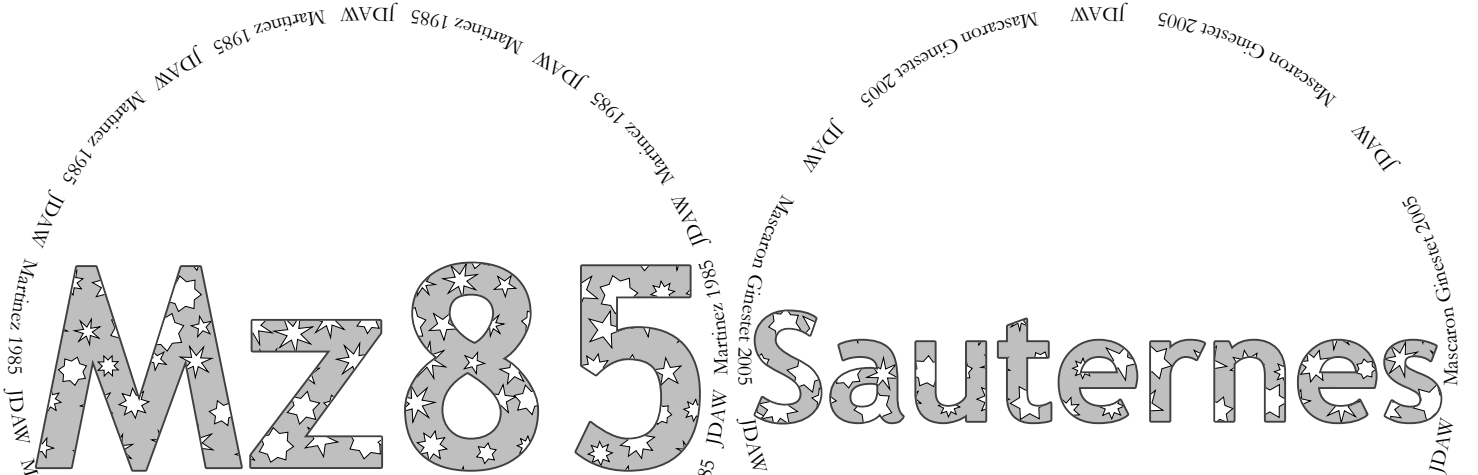
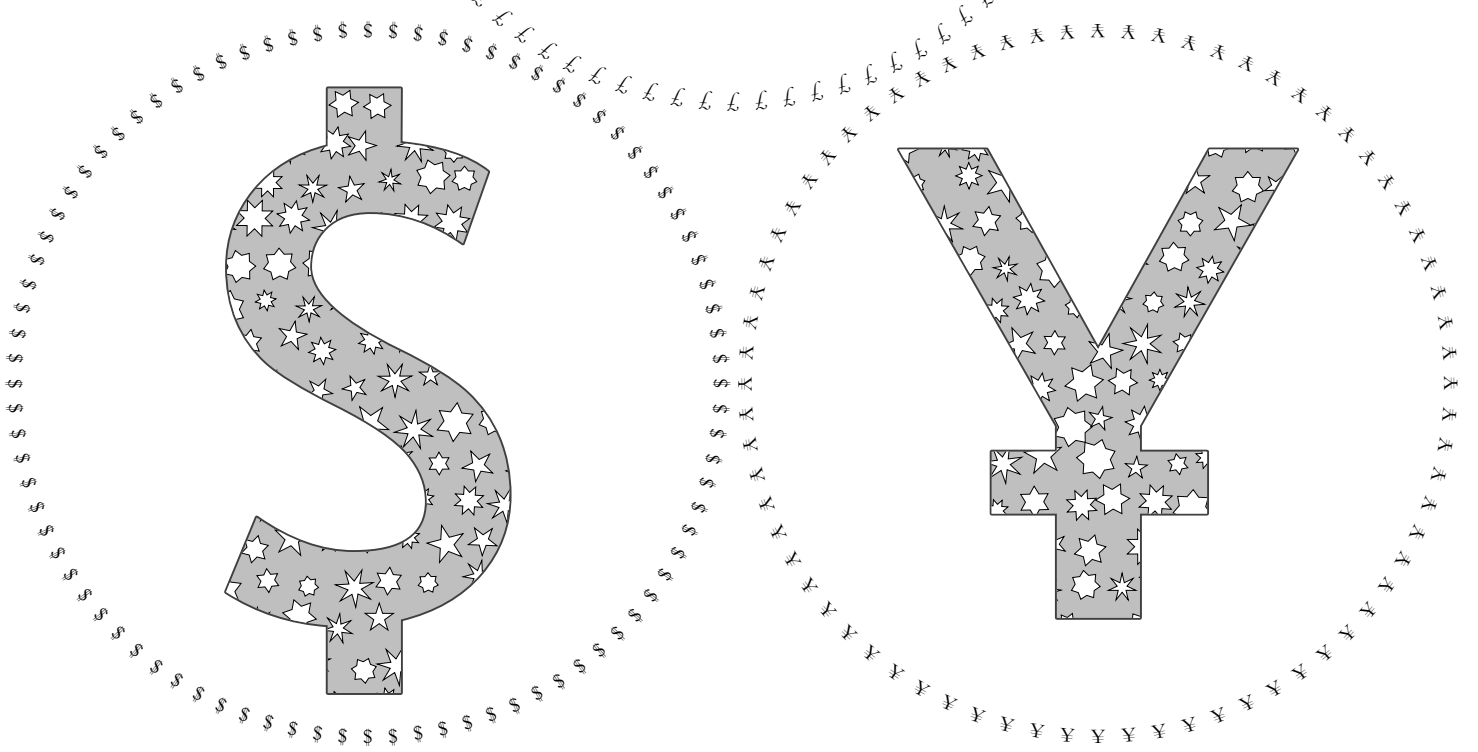


Times Eye Nose Mouth Score





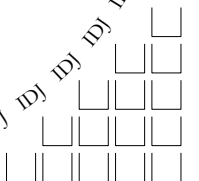




CPR

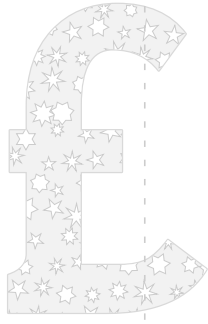
RLCKMH

AHBIDJ



Times Eye Nose Mouth Score

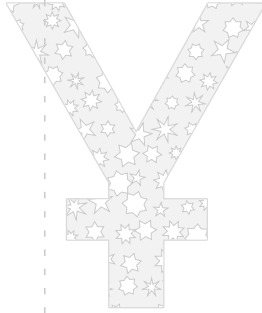
£



\$



¥



Mz85



Sauternes









# What is it?

	Julian	Charles	Ray	Kate	Alex	Ian	Total
£							
\$							
¥							
Mz85							
Sauternes							
CPR							
RLC							
KMH							
AHB							
IDJ							
Total							













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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 5105750

Software version = SoftwareVersionDateTimeAdobeFormat = D:201707301630 = 16:30 Sun 30 July 2017
These placemats ~ ParametersVersionDateTimeAdobeFormat = D:201707312230 = 22:30 Mon 31 July 2017

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

External links for PDF sidebar:

Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=11762&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2017/20170801\_Emergency.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats\_list.html#a20170801
Boot & Flogger = http://www.davy.co.uk/wine-bar-and-flogger/
SE1 ITA, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA
SE1 ITA, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.50428,-0.0935&cbp=11,260,,0,0
SE1 ITA, bing.com = http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428--0.0935

Manual of placemat software = http://www.jdawiseman.com/papers/placemat/placemat.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
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats\_list.html

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

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

ShapesInTitles = true; ShapesInAboveTitles = true; ShapesInBelowTitles = true; ShapesInOverTitles = true; ShapesInPlaceNames = true;
ShapesToUse = [ /Star ]; ShapesStarsPointsAndStepsArray = [ [ 5 2 ] [ 6 2 ] [ 7 2 ] [ 7 3 ] [ 8 3 ] ]; ShapesAverageSeparation = 15;
ShapesEnclosingCircleRadiusMin = 3.75; ShapesEnclosingCircleRadiusMax = 7.5; ShapesAverageMaxTweakPlusMinus = 3.0;
ShapesFlowersNumPetalsMin = 5; ShapesFlowersNumPetalsMax = 9; ShapesFlowersAngularWidthMin = 0.8; ShapesFlowersAngularWidthMax = 2;
ShapesTitlesFill = { 1 setgray fill }; ShapesTitlesStroke = { ColourSchemeCurrent /MidGrey eq { 0 } { 1 } ifelse setgray stroke };
ShapesAboveTitlesFill = { ShapesTitlesFill }; ShapesAboveTitlesStroke = { ShapesTitlesStroke }; ShapesBelowTitlesFill = { ShapesTitlesFill
}; ShapesBelowTitlesStroke = { ShapesTitlesStroke }; ShapesOverTitlesFill = { ShapesTitlesFill }; ShapesOverTitlesStroke = {
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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.

SheetNum=1, 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, all of them => SheetNum 0, 1 diameter ~ 96.5mm ~ 3.80".

GlassesOnSheets = [ [ 0 1 2 3 4 ] [ 5 6 7 8 9 ] ]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets =

[
[ (GBP) (\$) (Y) (Mz85) (Sauternes) ]
[ (CPR) (RLC) (KMH) (AHB) (IDJ) ]
]

CirclertextMaxFontSizeAbsolute = 8; CirclertextMaxFontSizeProportionRadius = 0.1; CirclertextMaxFontSizeMayBeSlightlyExceeded = true.
CirclertextsTweakSizeScores: Score=4.90363 and FontSizes=8.00332, all of them; Score=4.91749 (0,3,3,Mz85: 10.8985 to 11 so +0.927131% and
FontSize=7.93046)

CirclearraysFontSizes = 7.93046, all of them. CirclearraysFontSizes/Radii = 0.0579632, all of them.

CirclearraysUnroundedN = [ [ 80 88 72 11.0001 7.86266 ] [ 40 40 32 36 48 ] ].

CirclearraysN = [ [ 80 88 72 11 7 ] [ 40 40 32 36 48 ] ].

RadiiCirclearrayBaseline = 134.809, all of them. RadiiCirclearrayInside = 129.607, all of them.

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,1,1,dollar; 0,3,3,Mz85; 0,4,4,Sauternes; 1,2,7,{ (K) {
0.02 Kern } (MH) } .

TitleFontSizes = [ [ 245.467 245.467 245.467 104.805 56.3332 ] [ 126.536 126.536 126.536 126.536 126.536 ] ].

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: l = \$.

Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 1.37879 1.75 1.35417 0.596778 0.321204 ] [ 0.721494 0.721494 0.707826 0.707826
0.712707 ] ].

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

Neck tags: scaling factors = [ 0.786788 0.786788 ] (with ThisPageOrdering = 1), and scaled TitleFontSizes = [ [ 193.131 193.131 193.131
82.4596 44.3222 ] [ 99.5573 99.5573 99.5573 99.5573 99.5573 ] ].

URL # tags: Glasses\_0 ... Glasses\_13; TastingNotes\_0 ... TastingNotes\_13; VoteRecorder\_0 ... VoteRecorder\_2; CorkDisplay\_0, CorkDisplay\_1;
NeckTags\_0 ... NeckTags\_2; DistillationLog; and also 10 glass-circle Zooms of the form Circle\_#NameNum\_#SheetNum\_#WithinPage, the first
being Circle\_00\_00 and the last being Circle\_00\_01\_04.

Only log output remaining:

usertime = 5136517, so about 30.8 seconds to execute code, excluding parameter assignments and log page(s).

3 = countdictstack: should be 3 and is :-)
0 = CountGraphicsStack: should be 0 and is :-)
0 = CountClipStack: should be 0 and is :-)
0 = count: should be 0 and is :-)

Opacity comparator, trial version: comments to www.ThePortForum.com/viewtopic.php?t=5610&view=unread#unread

