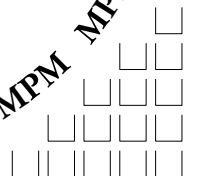
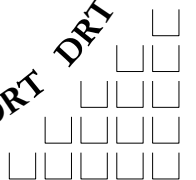
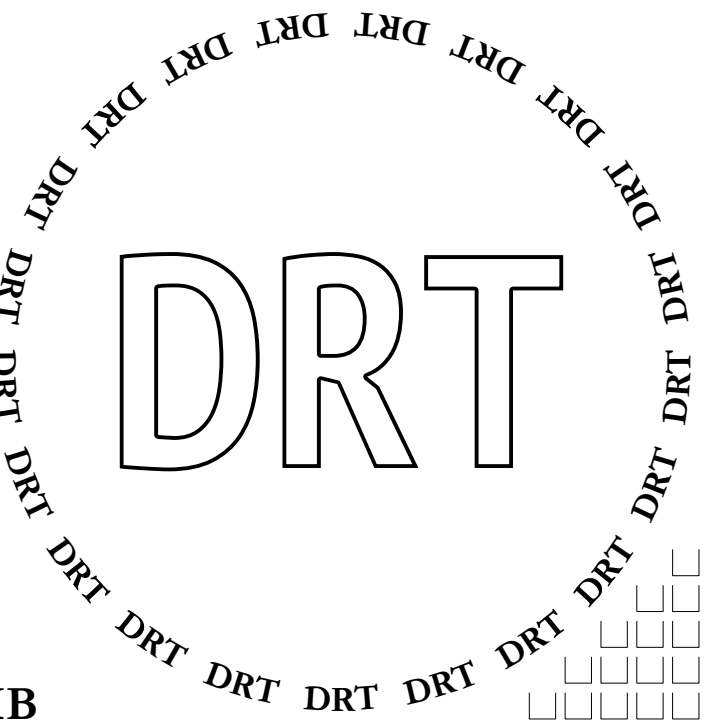
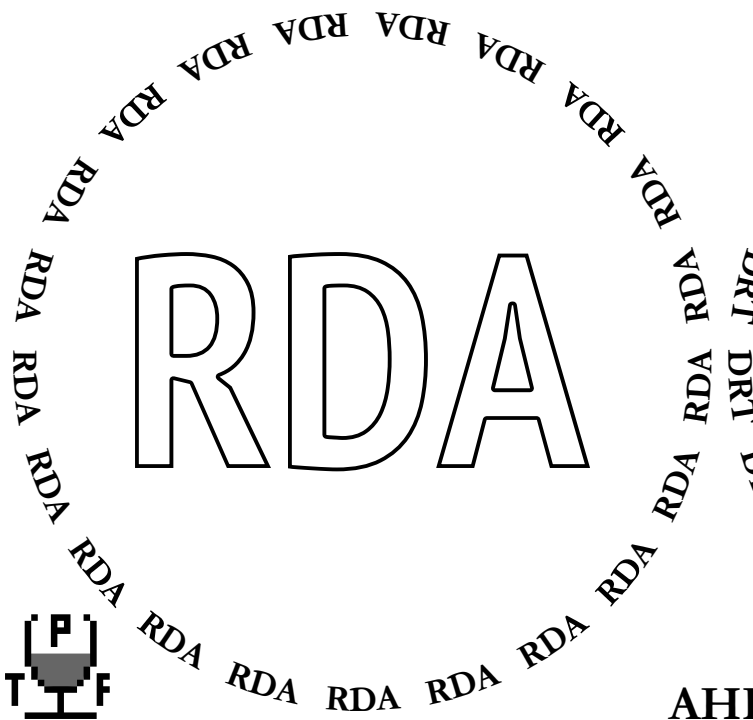
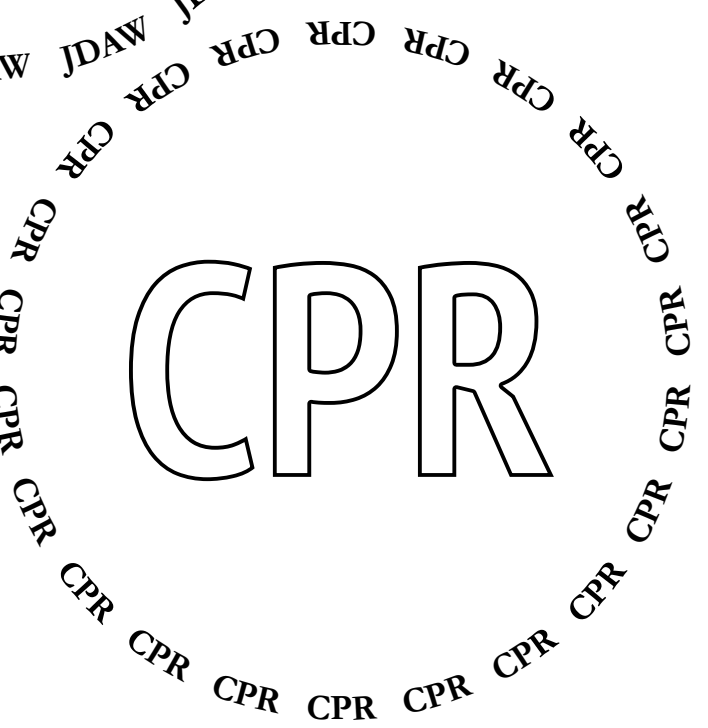
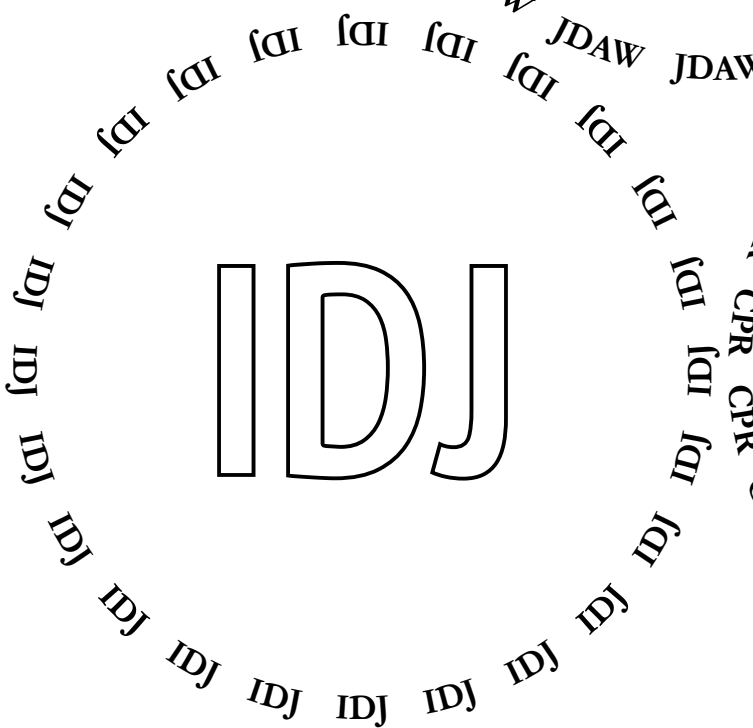
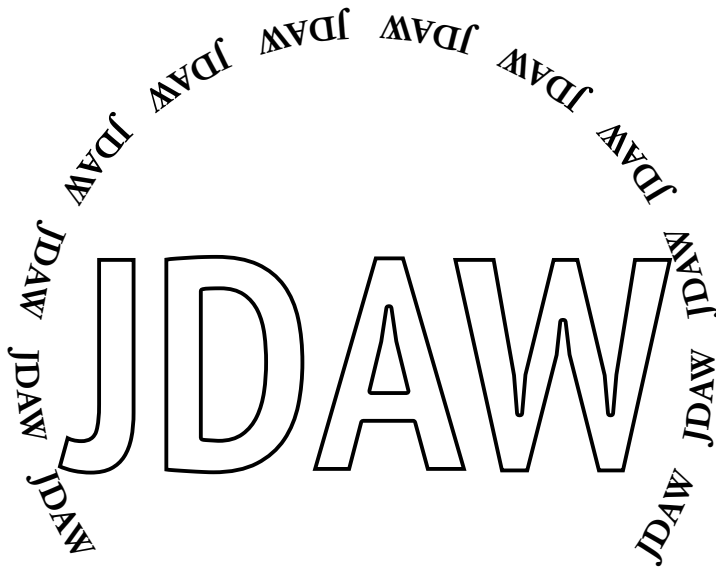


AHB

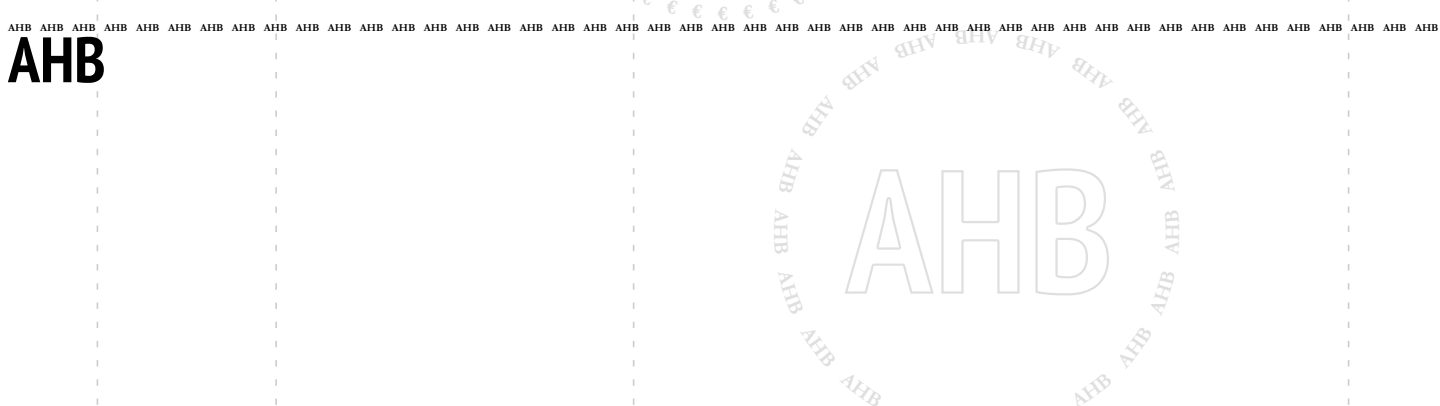
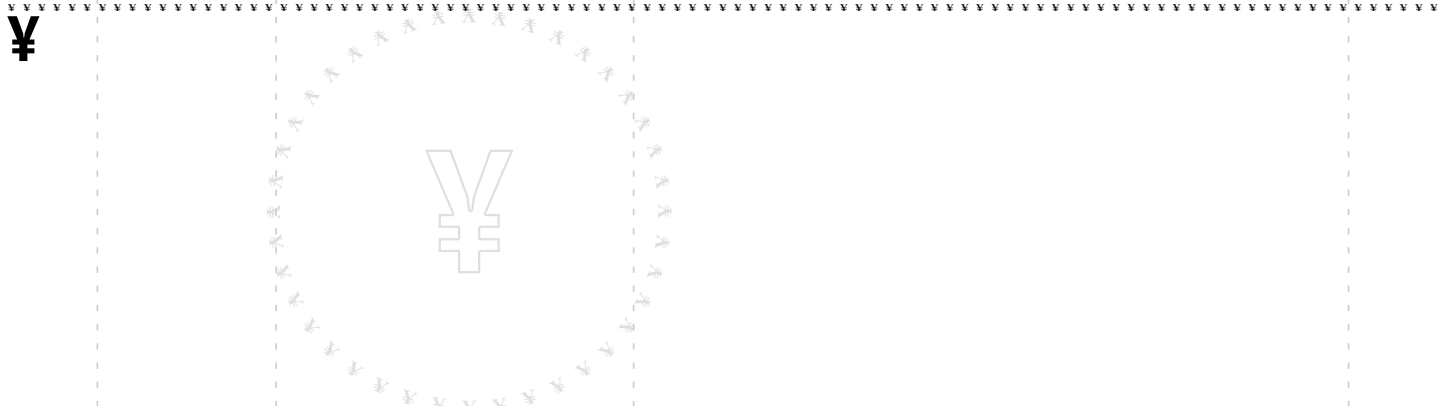
MPM

AHB

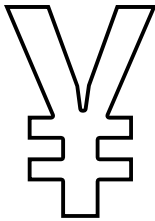
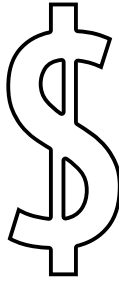




Times Eye Nose Mouth Score



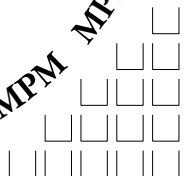


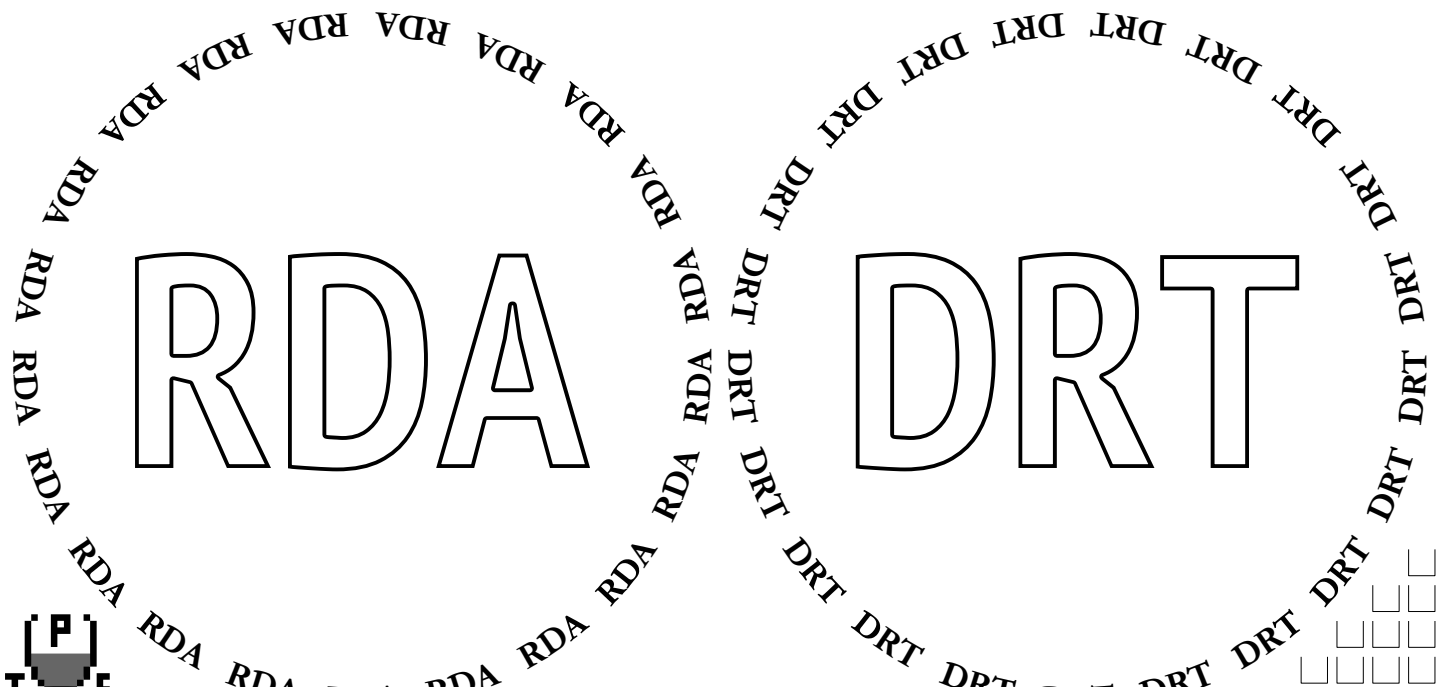
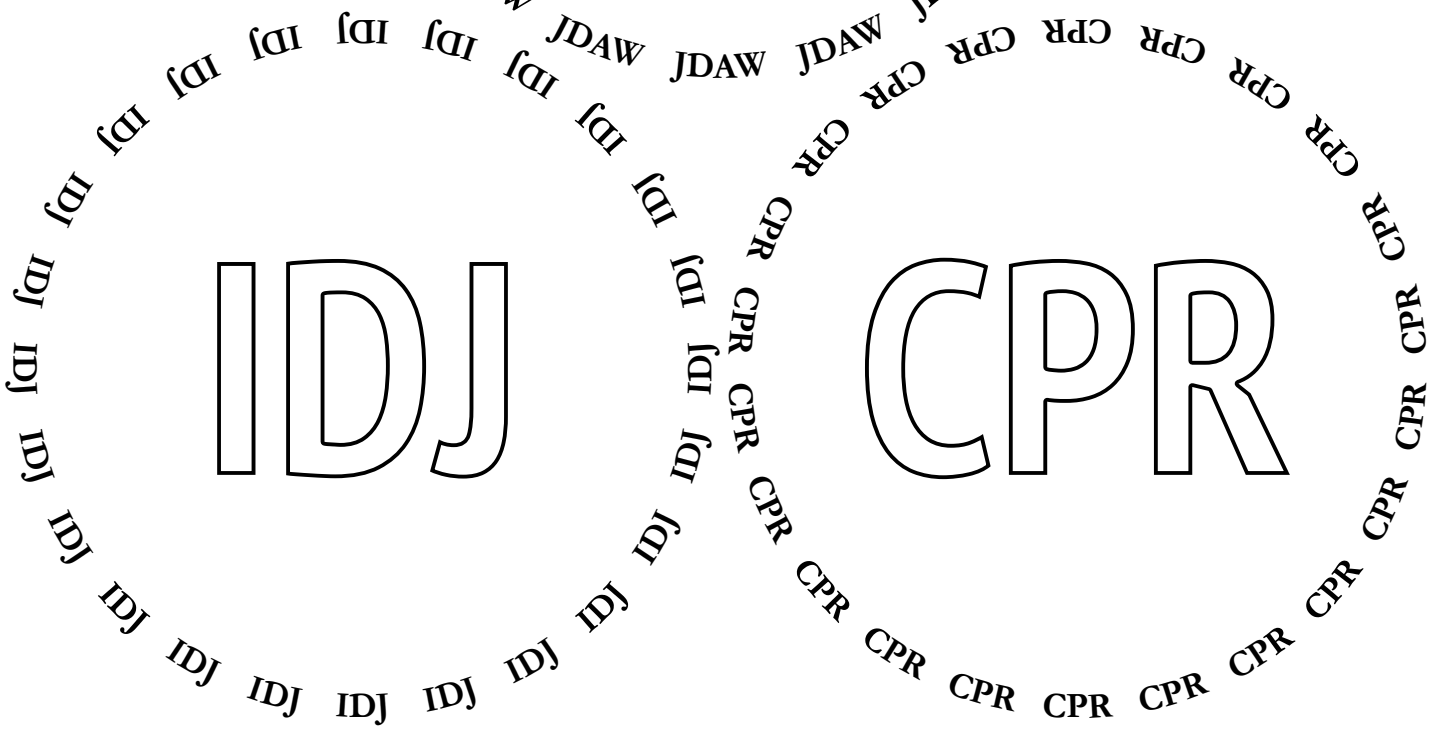
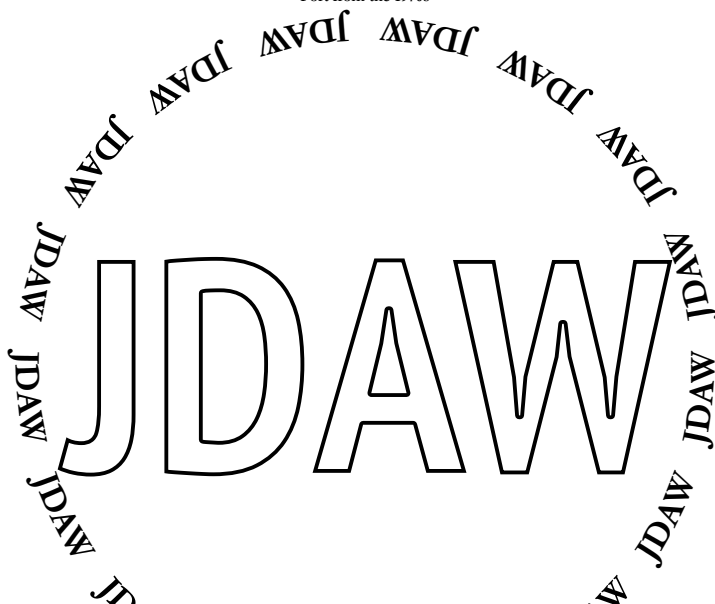


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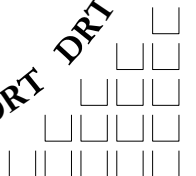
MPM

MPM





MPM



Times Eye Nose Mouth Score

**\$**

**¥**

**€**

**AHB**

**MPM**

Times		Eye		Nose		Mouth		Score	
JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW	JDAW

# JDAW



IDJ IDJ

# IDJ



CPR CPR

# CPR



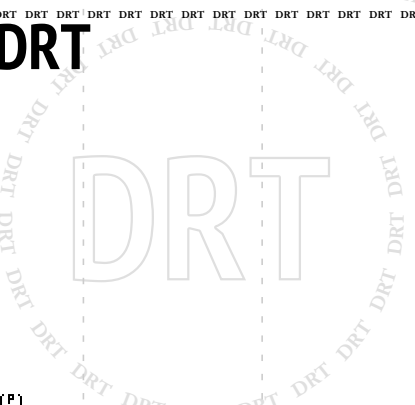
RDA RDA

# RDA

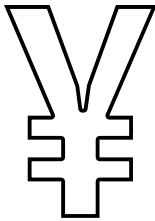
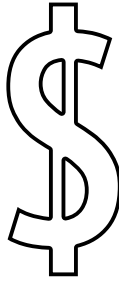


DRT DRT

# DRT



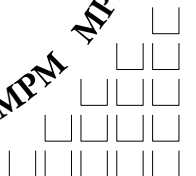


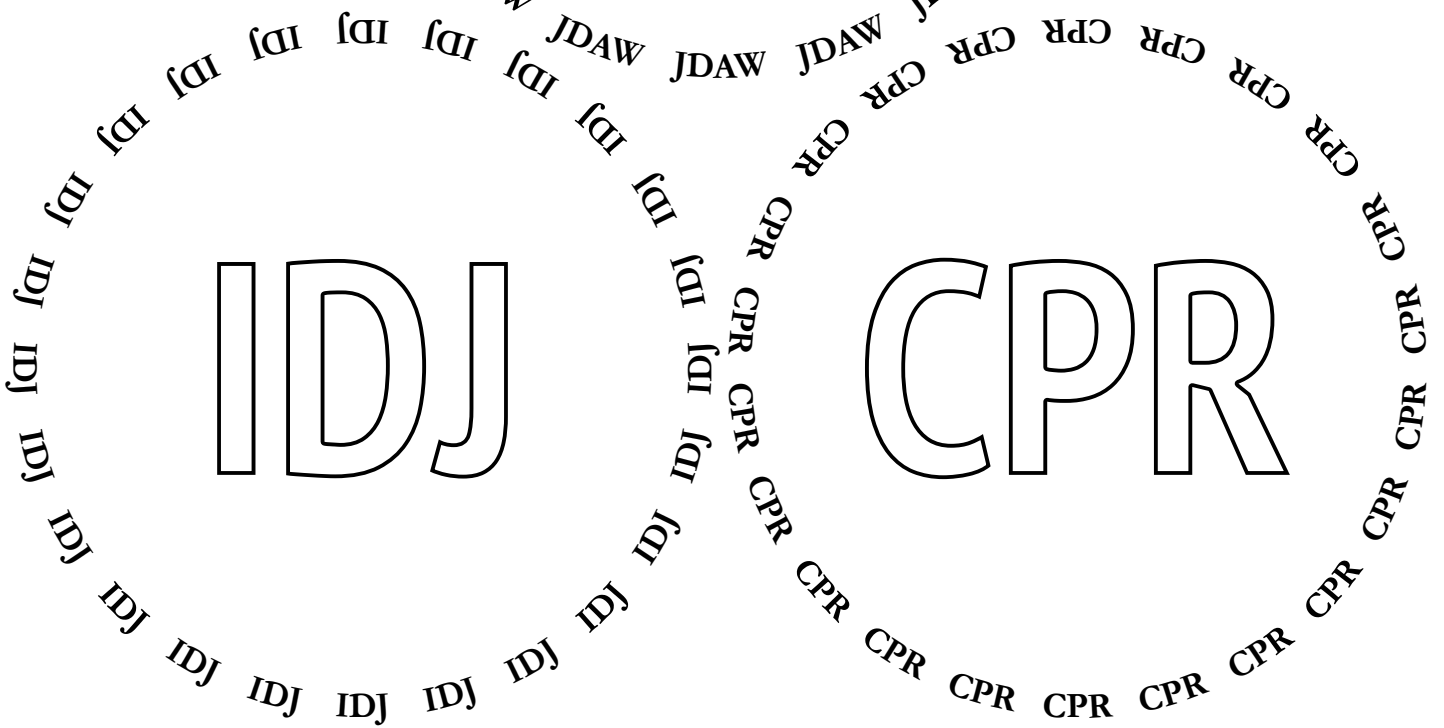
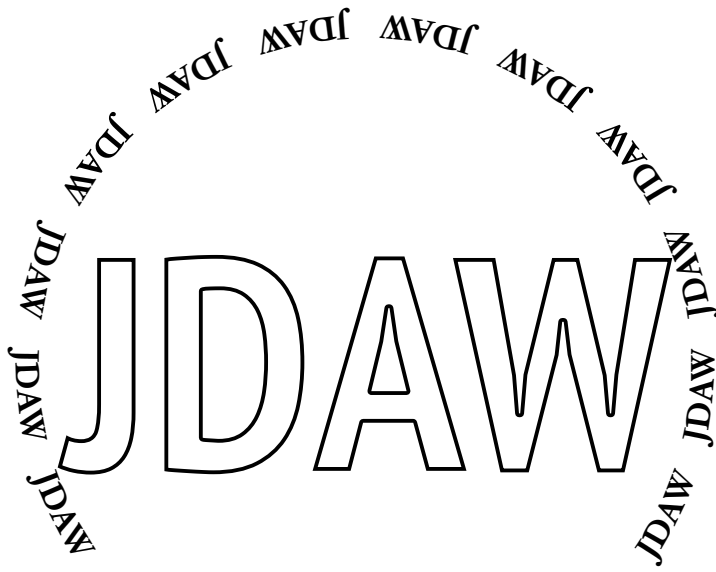


AHB

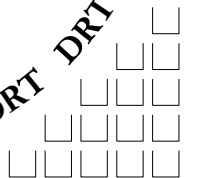
MPM

JDAW





JDAW



Times Eye Nose Mouth Score

**\$**

**¥**

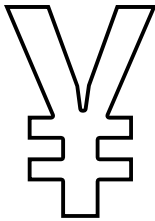
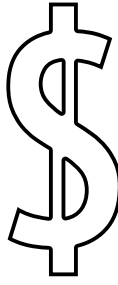
**€**

**AHB**

**MPM**





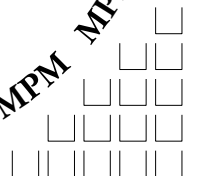


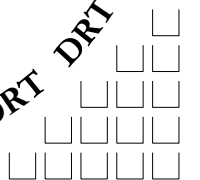
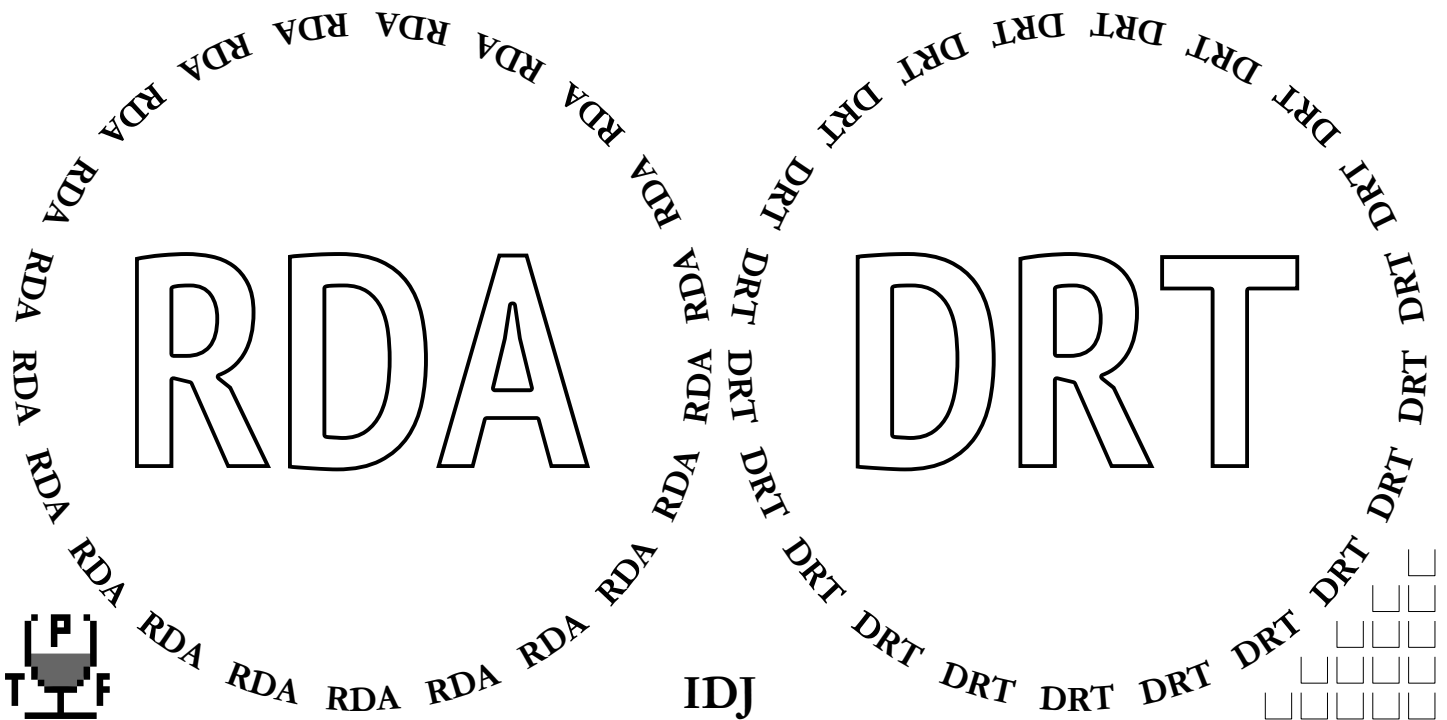
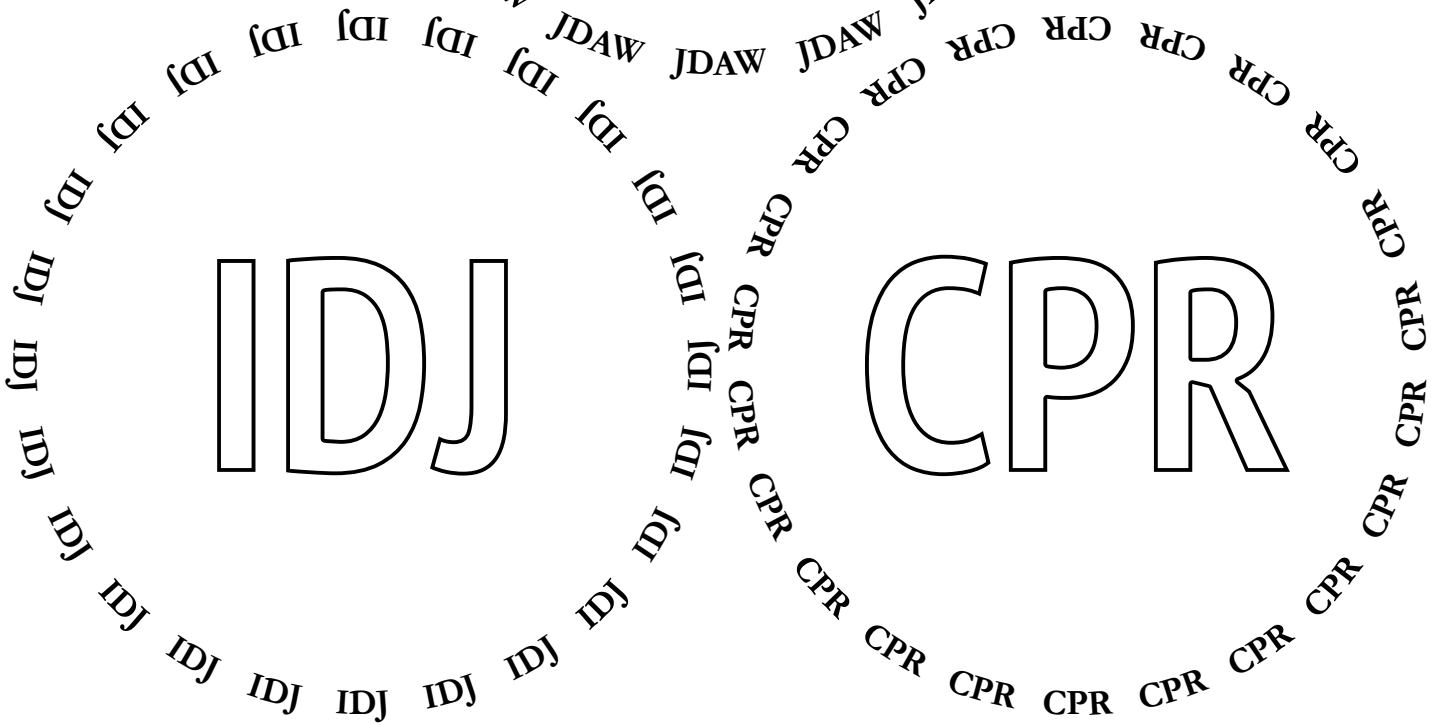
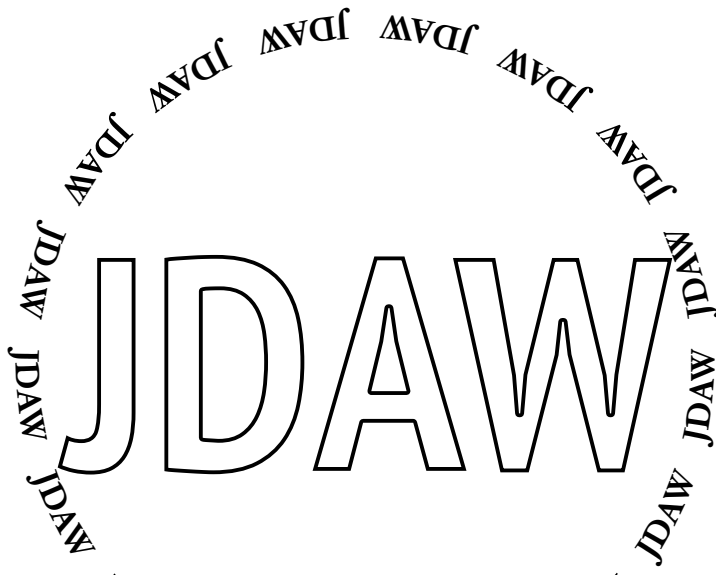
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MPM



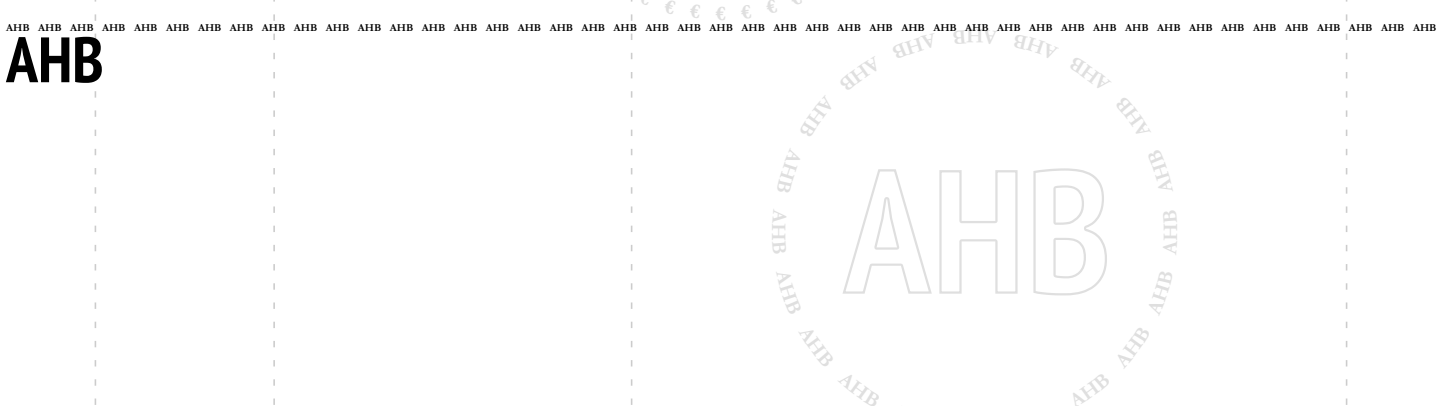
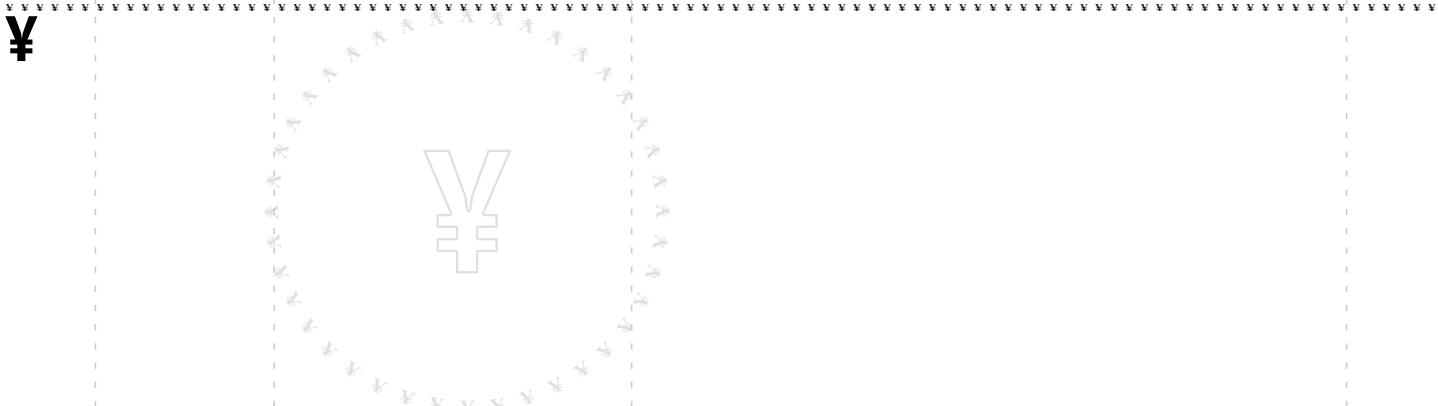
IDJ





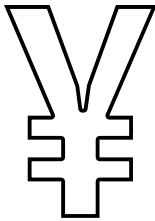
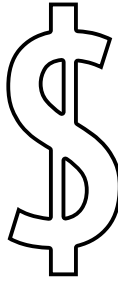
IDJ

Times Eye Nose Mouth Score





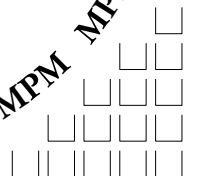


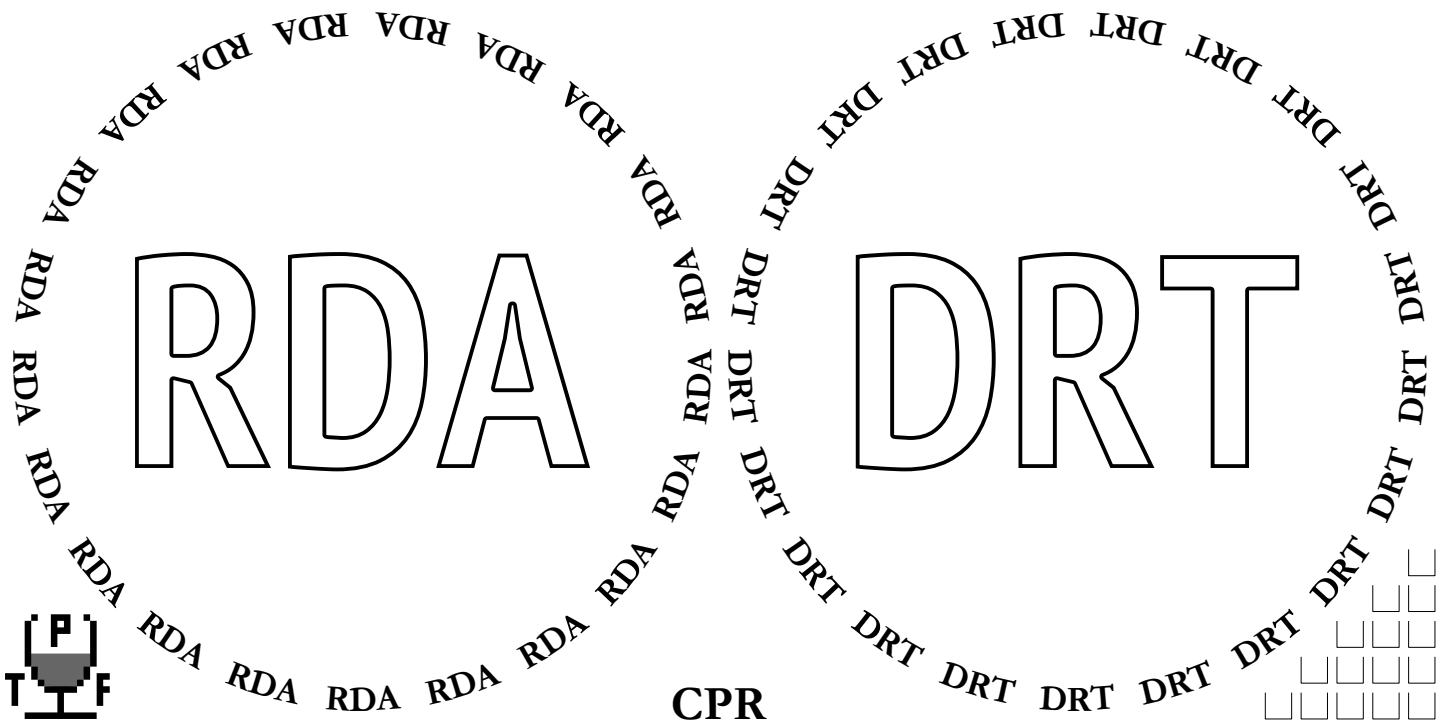
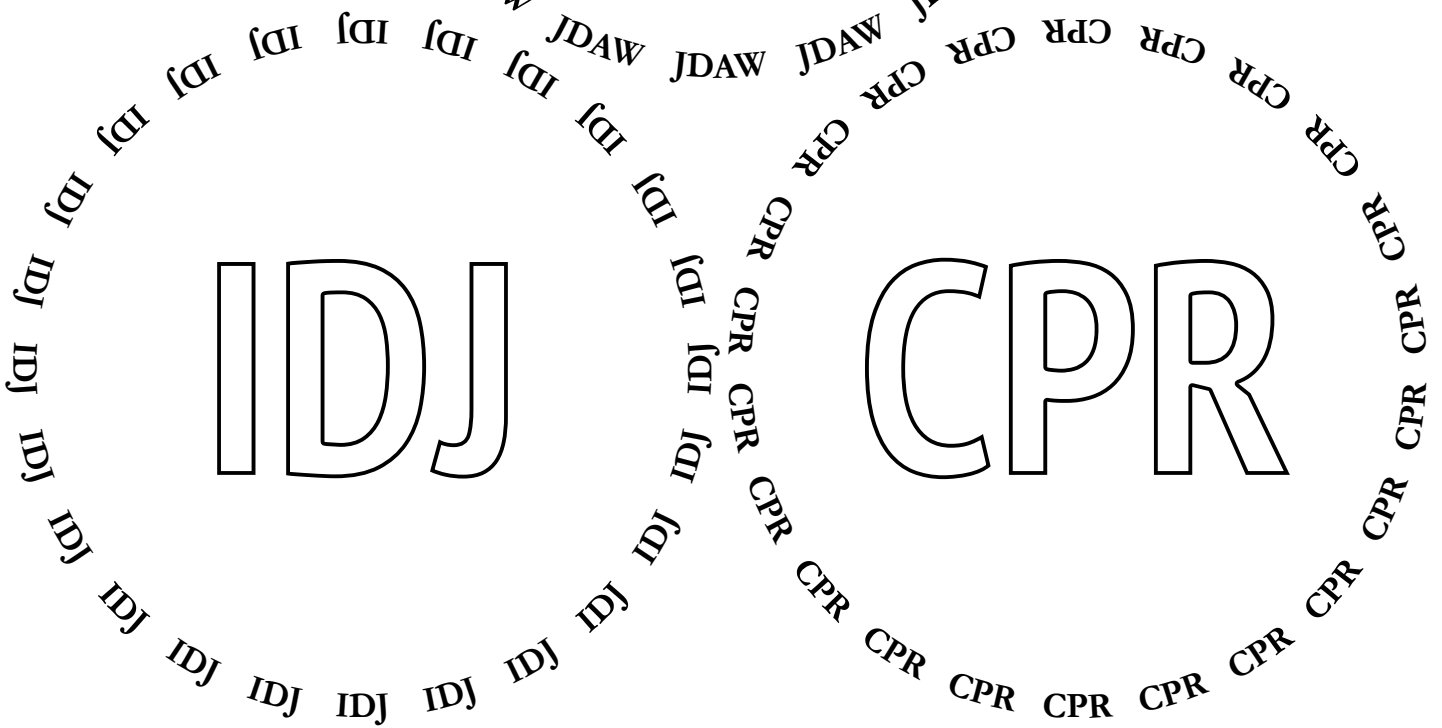
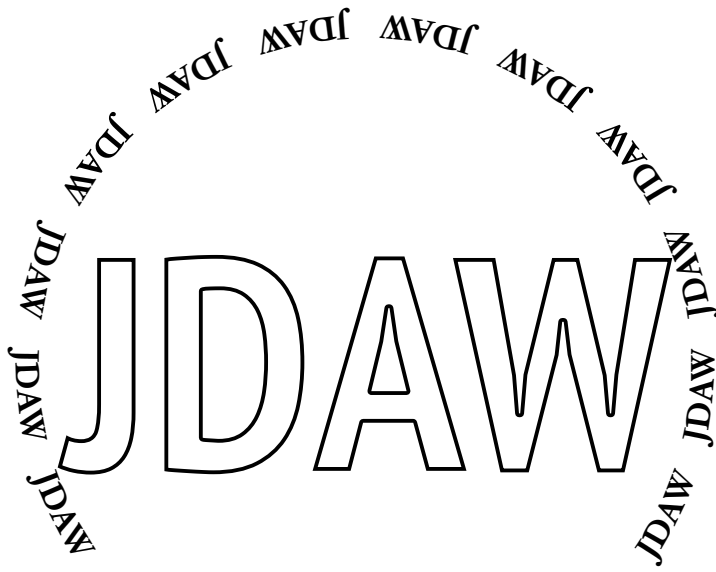


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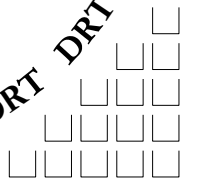
MPM

CPR

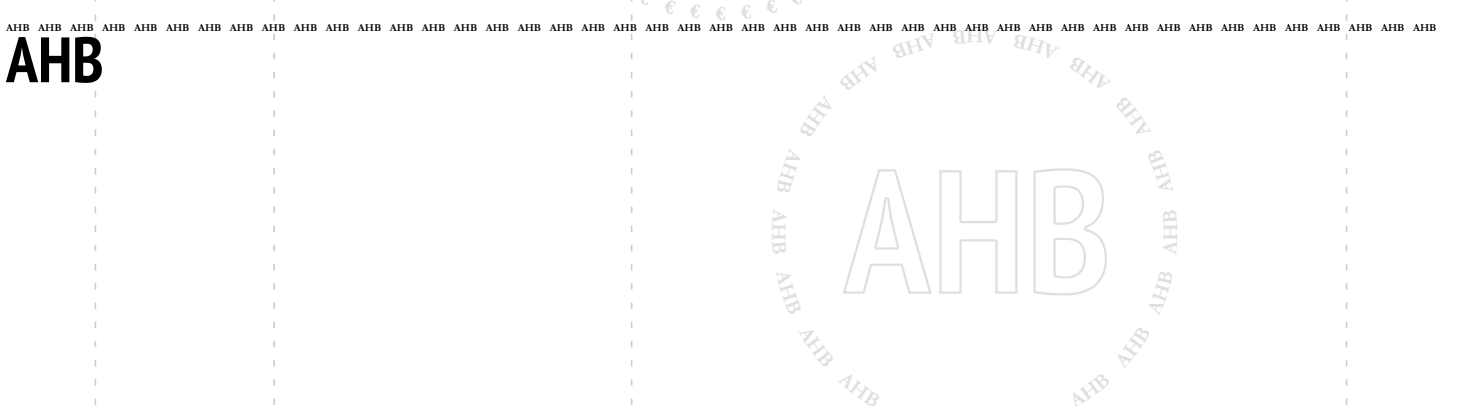
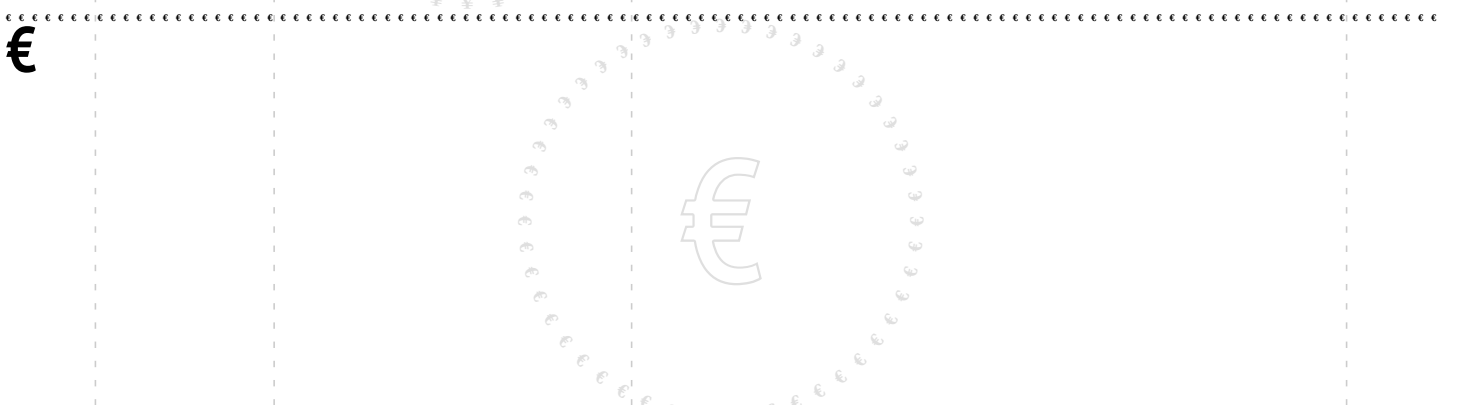
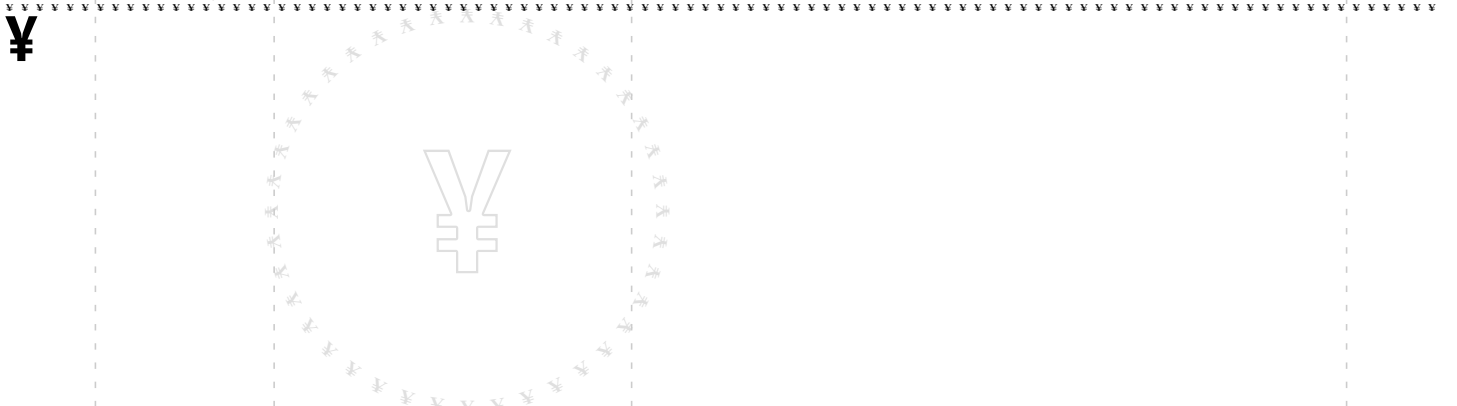
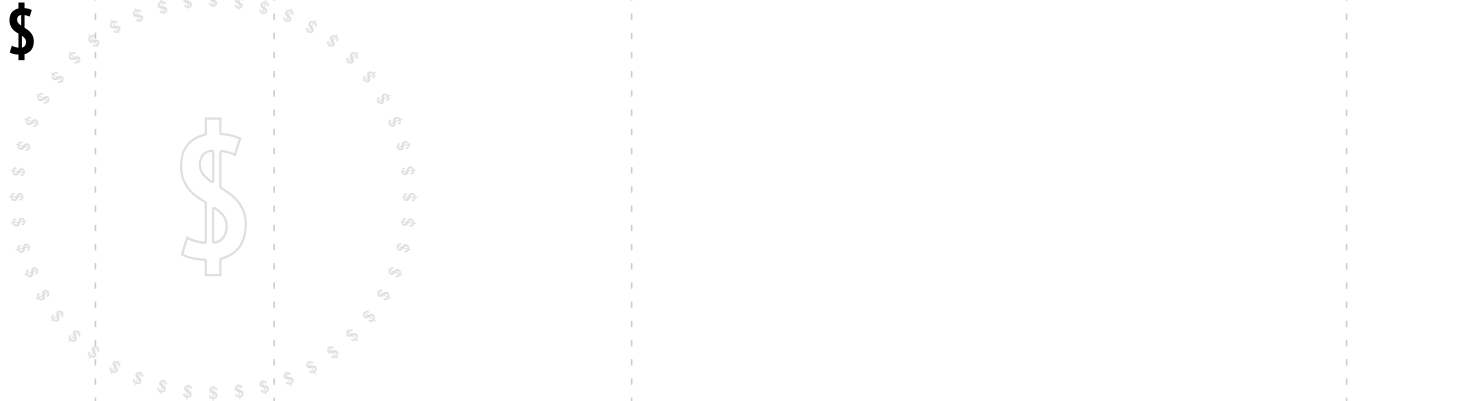




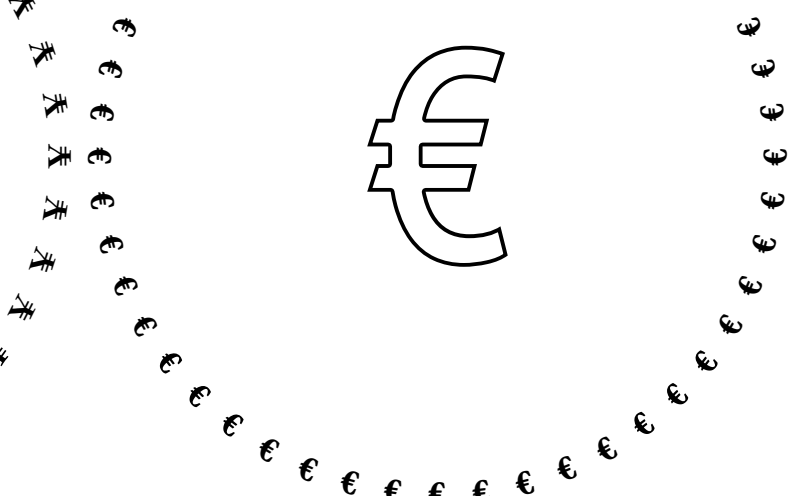
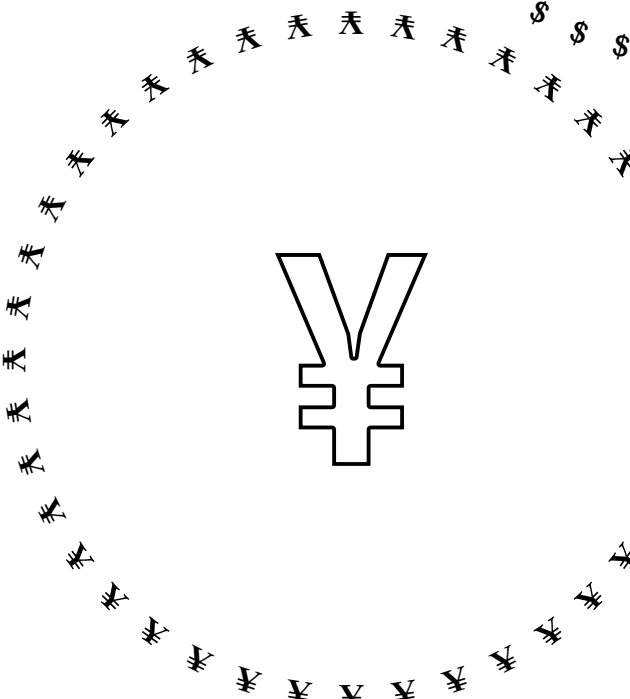
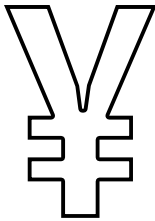
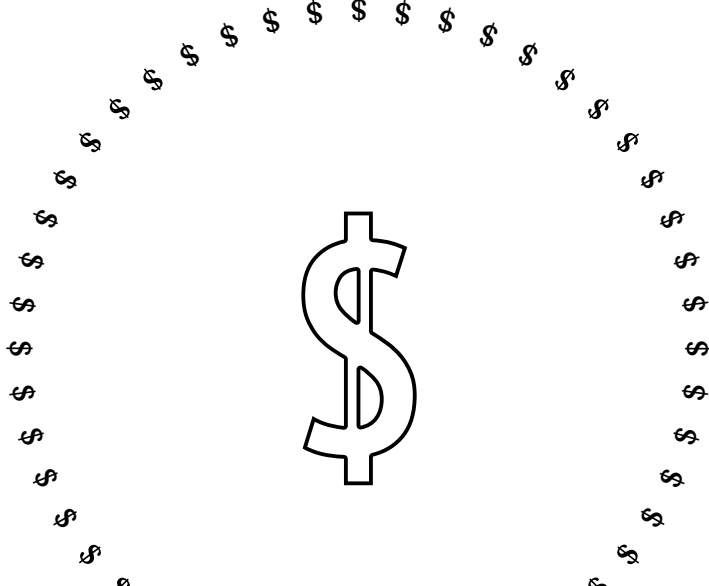
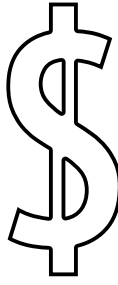
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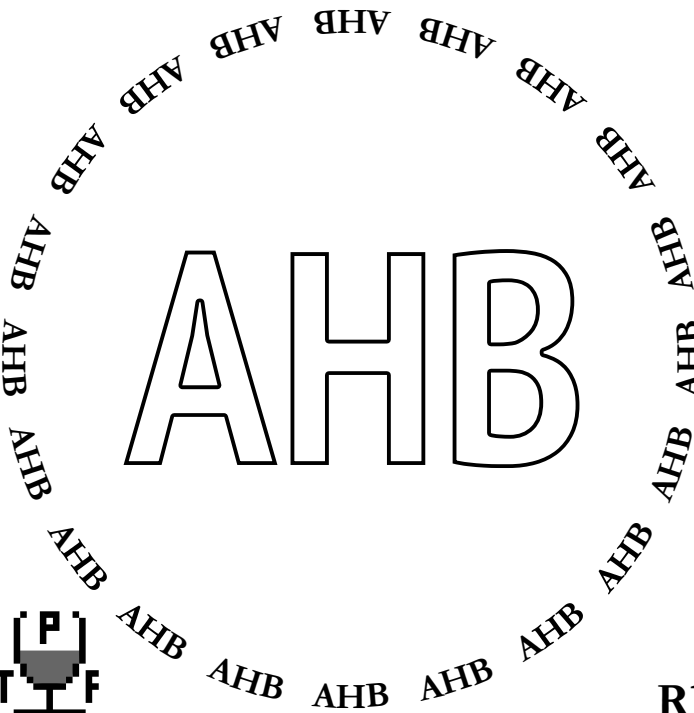
Times Eye Nose Mouth Score



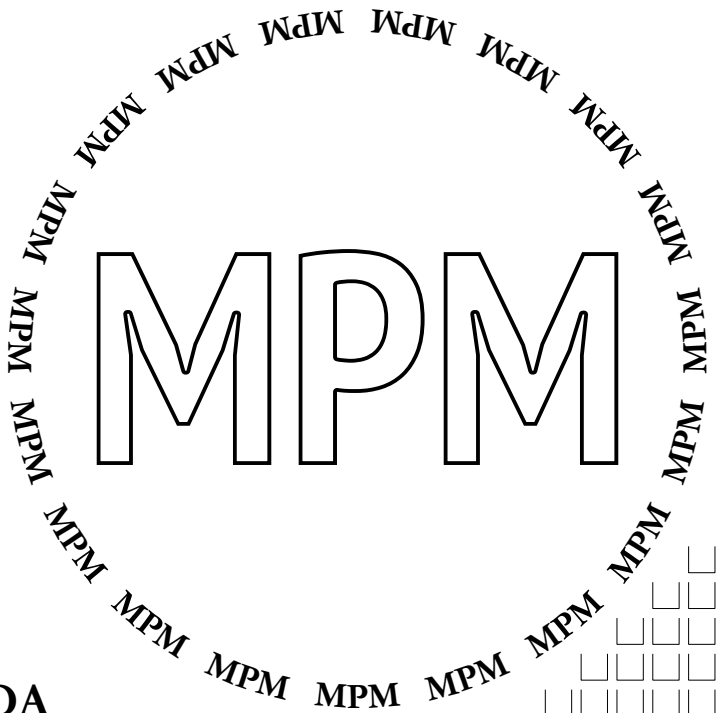




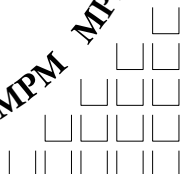
AHB



MPM

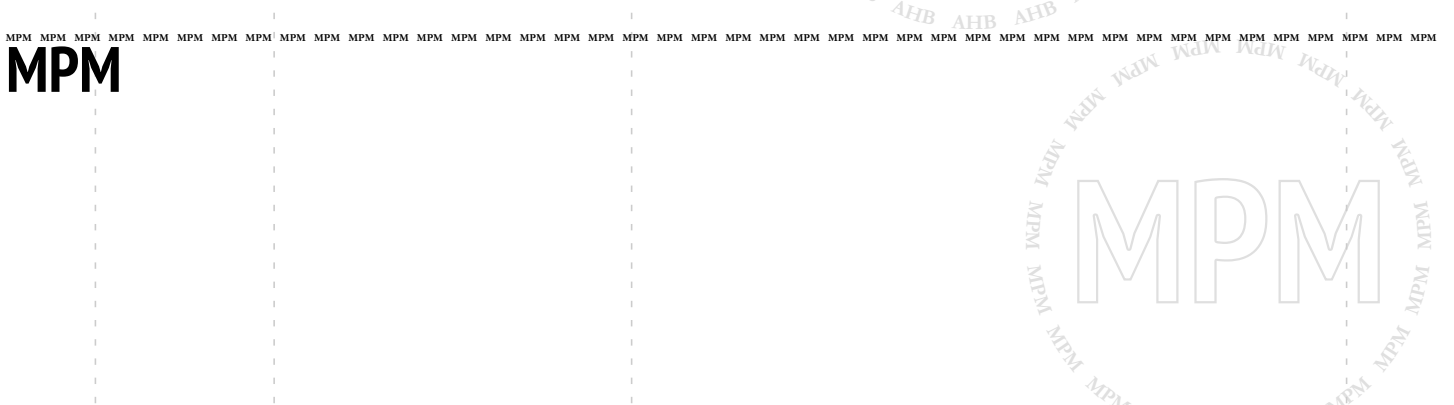
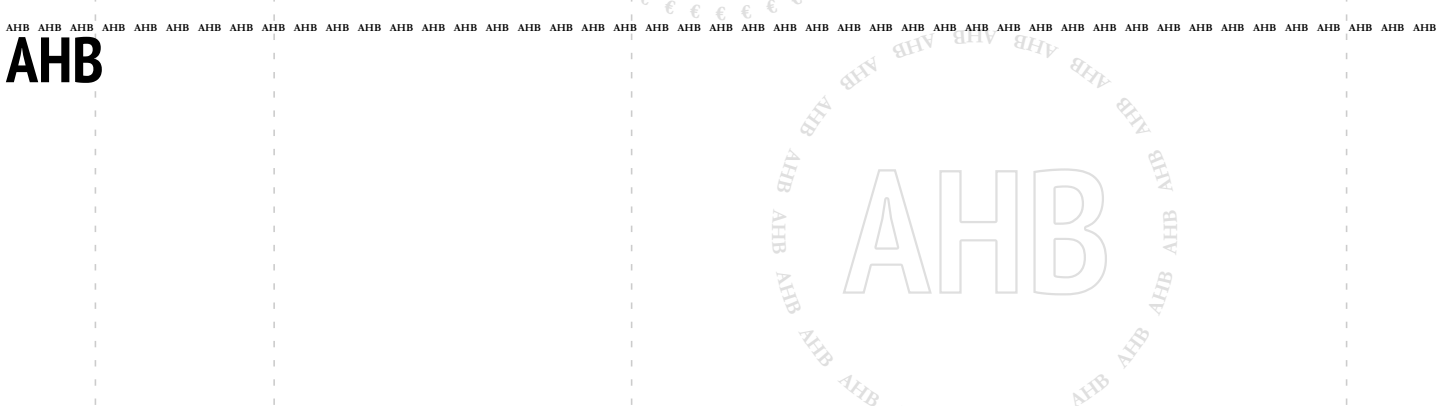
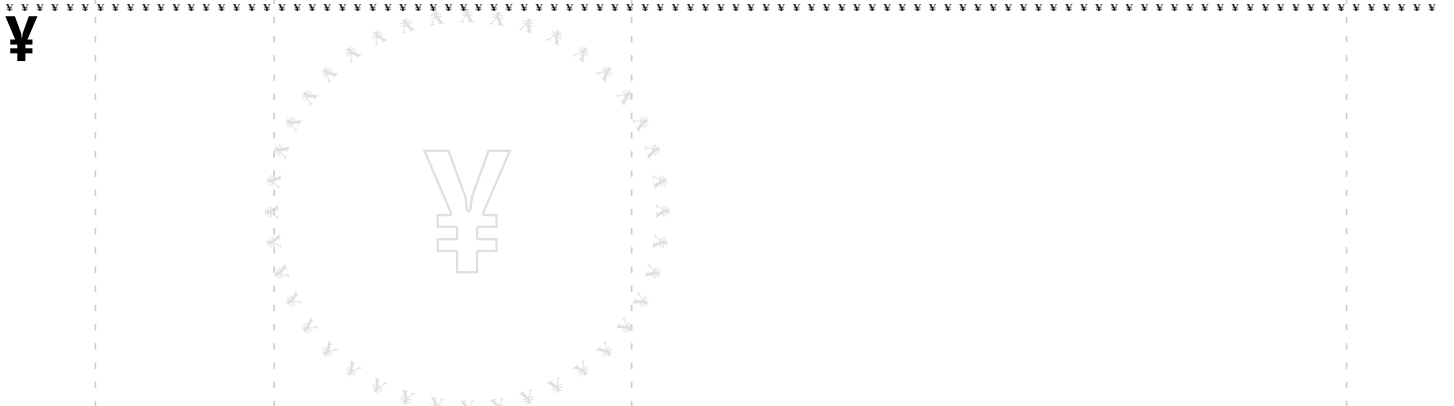
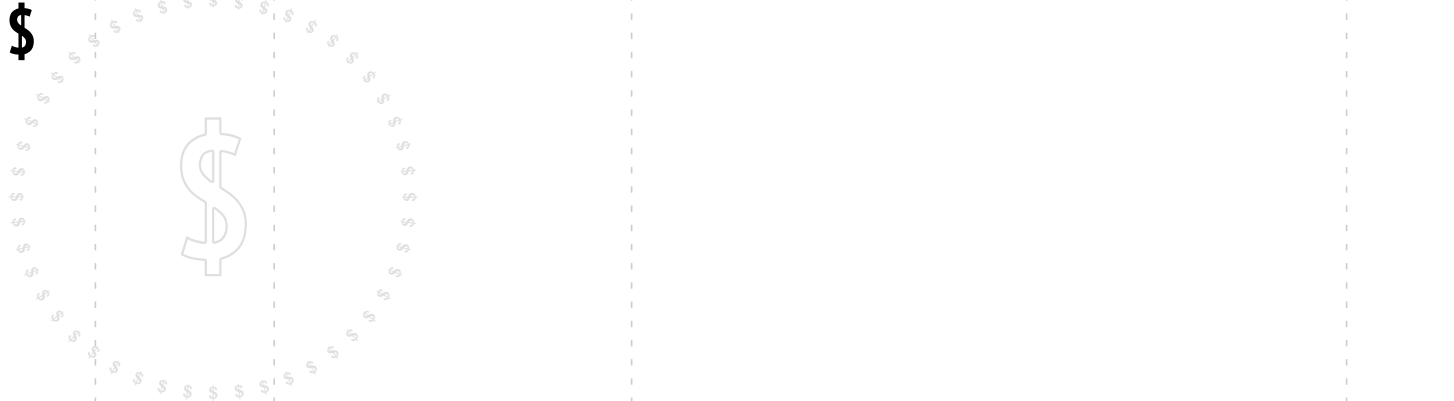


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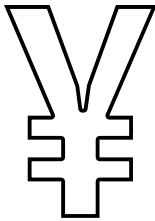
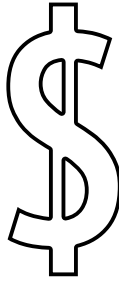


Times Eye Nose Mouth Score







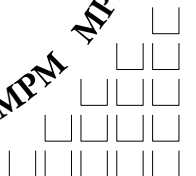


AHB

MPM



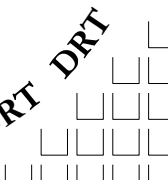
DRT



JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW  
JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW  
JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW JDAW  
**JDAW**

WAGJ WAGJ WAGJ WAGJ WAGJ WAGJ WAGJ WAGJ WAGJ WAGJ  
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CPR CPR CPR CPR CPR CPR CPR CPR CPR CPR CPR CPR CPR CPR CPR  
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**IDJ** **CPR**

RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA  
DRT DRT DRT DRT DRT DRT DRT DRT DRT DRT DRT DRT DRT DRT DRT  
RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA  
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RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA RDA  
**RDA** **DRT**

**DRT** 



Times Eye Nose Mouth Score

**\$**

☆☆☆☆☆

**¥**

☆☆☆☆☆

**€**

☆☆☆☆☆

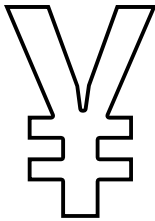
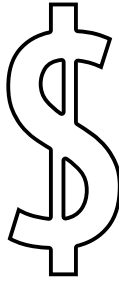
**AHB**

☆☆☆☆☆

**MPM**

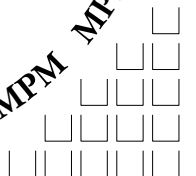
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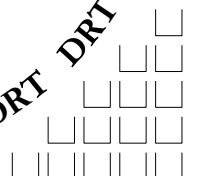
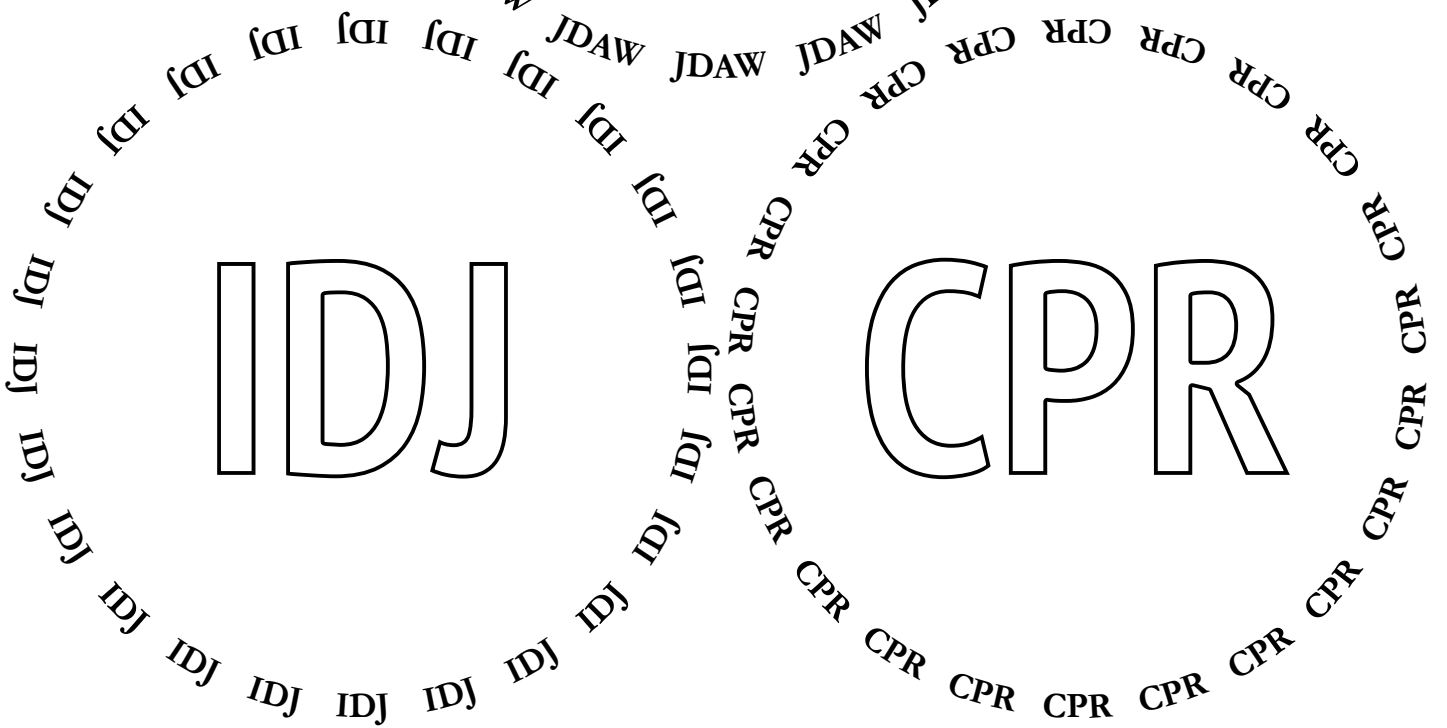
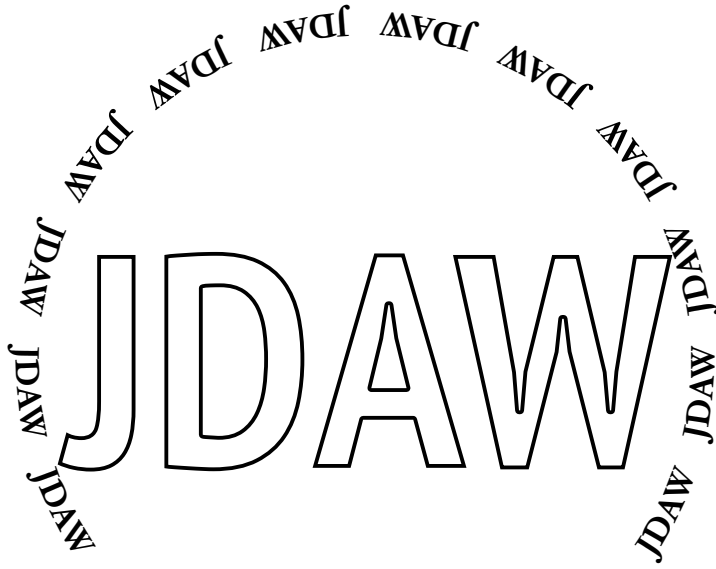




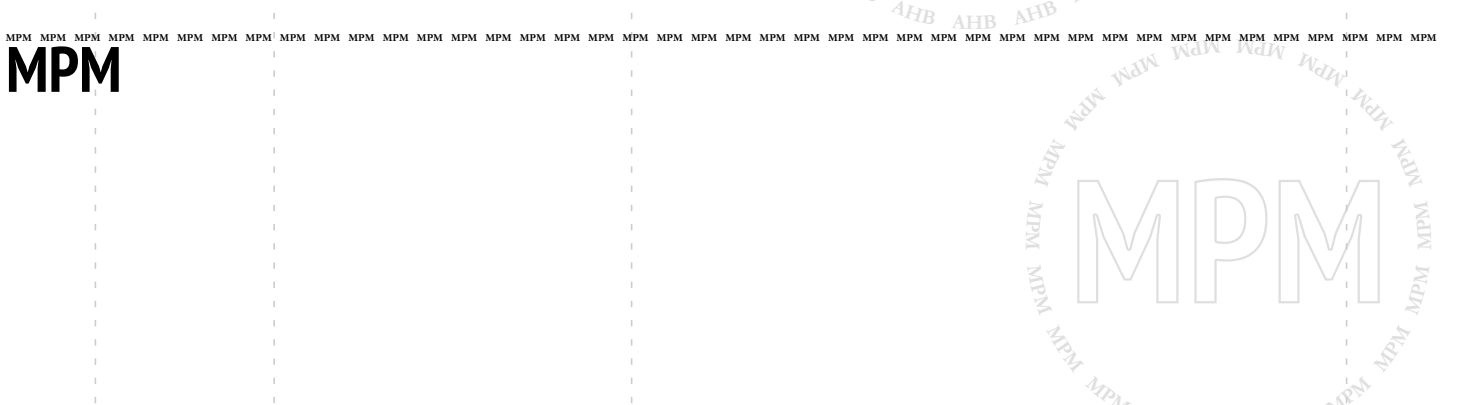
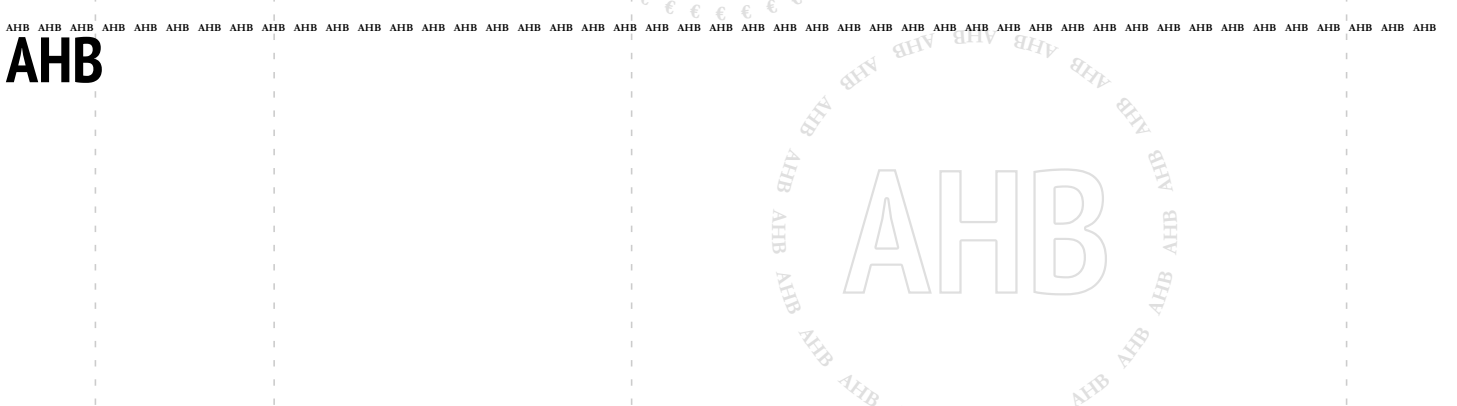
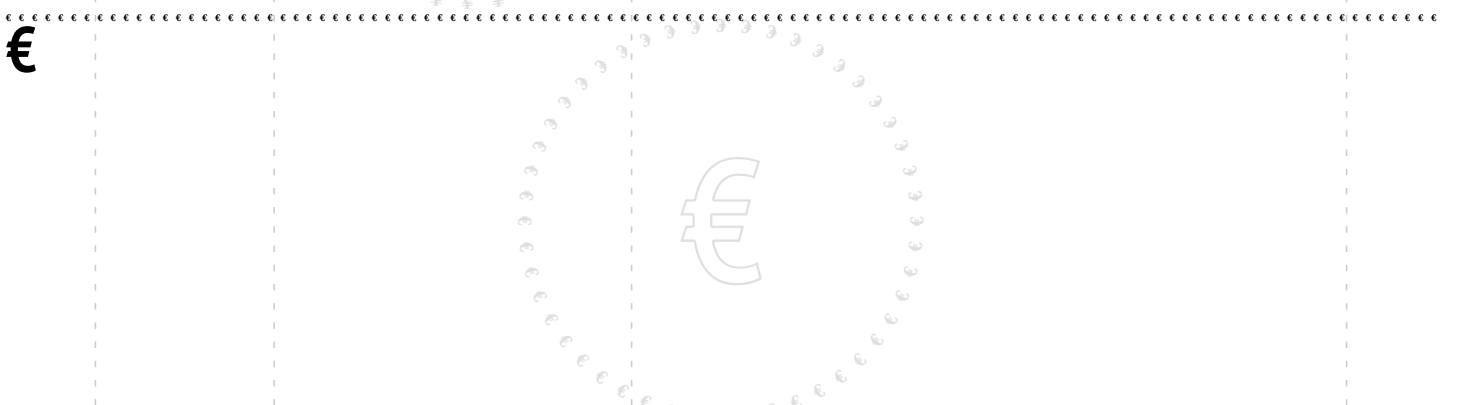
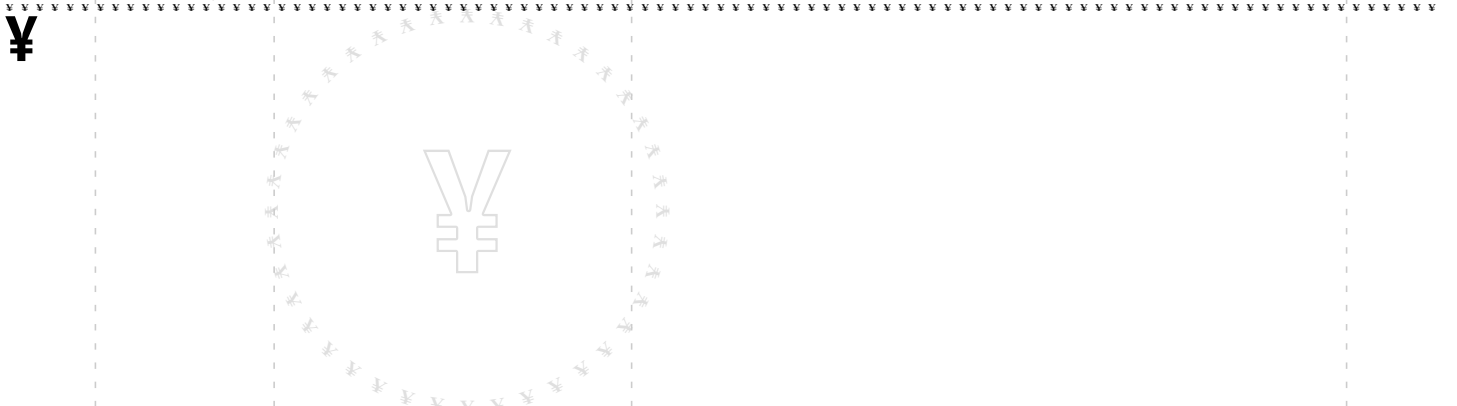
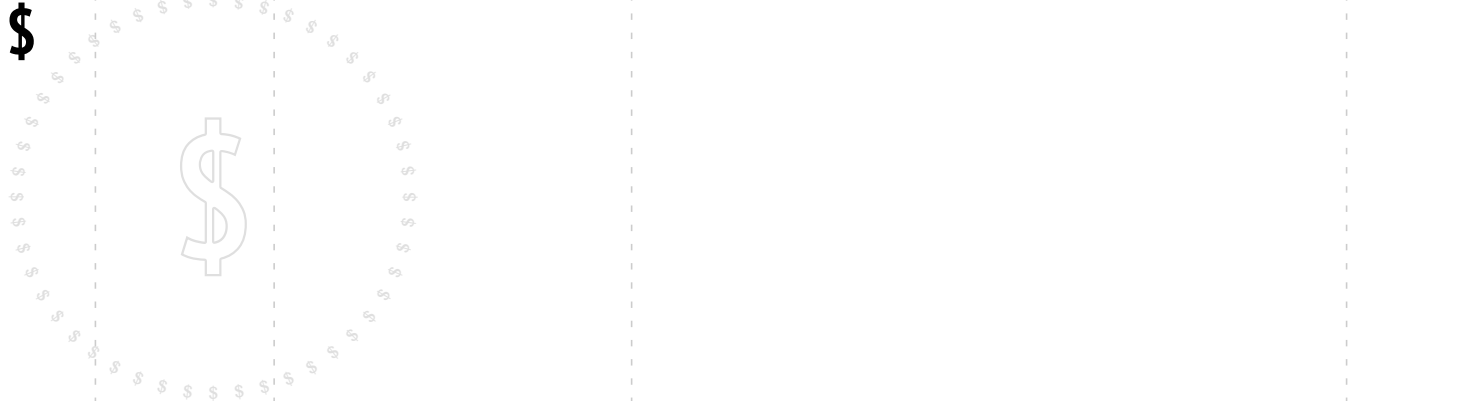
AHB

MPM





Times Eye Nose Mouth Score





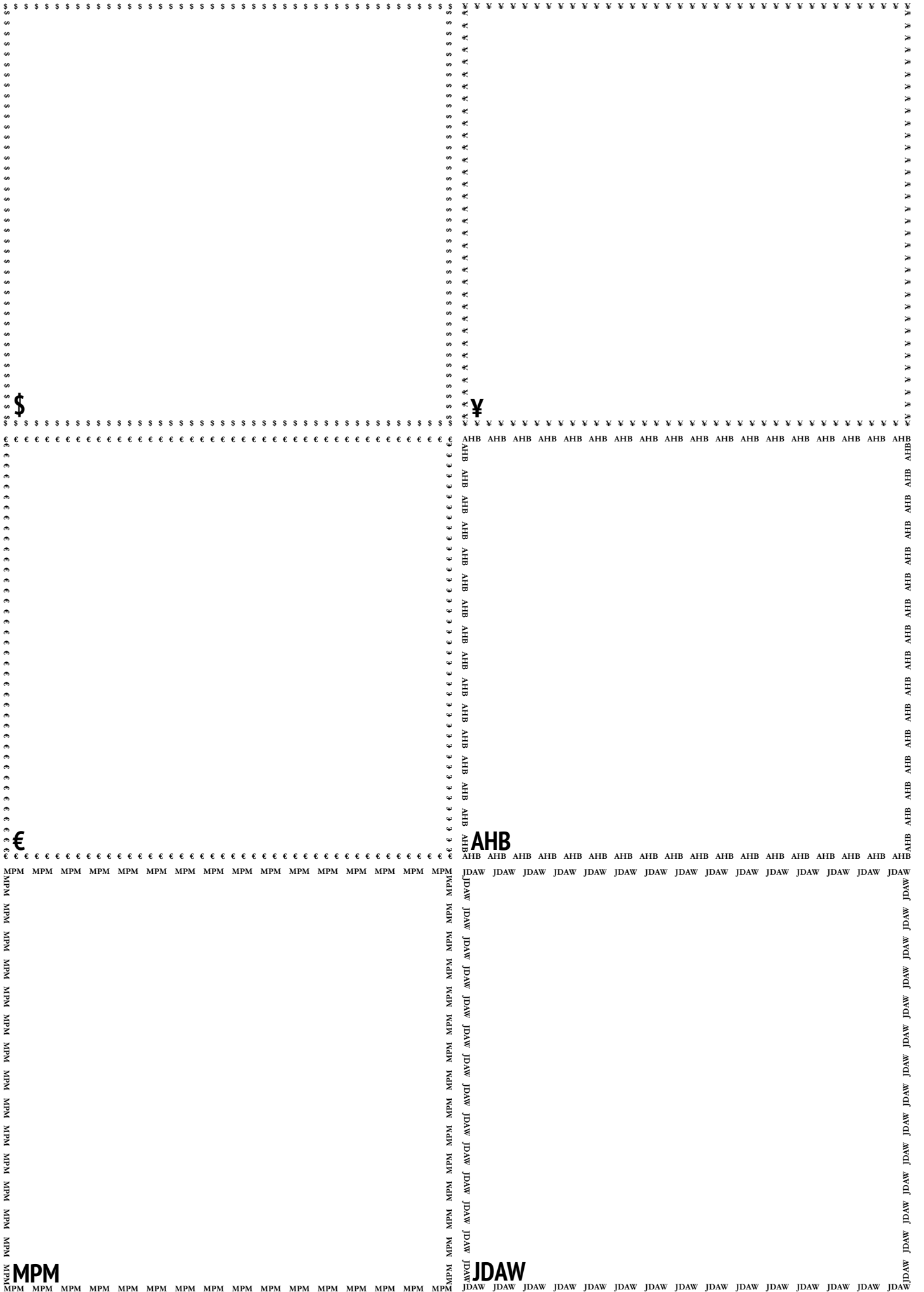




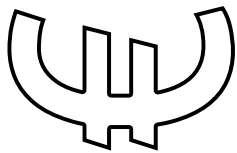
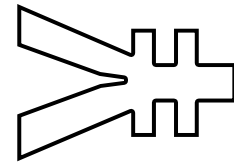
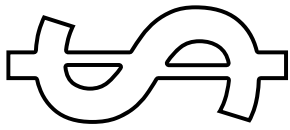




# The Corks







AHB

MPM

JD A W

IDJ

CPR

RDA

DRT

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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 ]  
5 glasses: best BaseStyle, with radius 133.978, is /RectangularDislocation with 3 rows and 2 columns.  
5 glasses: best BaseStyle, with radius 133.978, is /RectangularDislocation with 3 rows and 2 columns.  
SheetNum = 0: Radius = 133.978. Of non-margin area 67.2159% within circles = 74.1161% of infinite-plane exact-hexagonal maximum  
SheetNum = 1: Radius = 133.978. Of non-margin area 67.2159% within circles = 74.1161% of infinite-plane exact-hexagonal maximum  
Radii = 133.978, all of them  
GlassesOnSheets = [ [ 0 1 2 3 4 ] [ 5 6 7 8 9 ] ]  
GlassesOnTastingNotePages = GlassesOnSheets  
Titles, ASCIIified and re-arranged by GlassesOnSheets =  
[  
[ ( \$ ) ( Y ) ( EUR ) ( AHB ) ( MPM ) ]  
[ ( JDAW ) ( IDJ ) ( CPR ) ( RDA ) ( DRT ) ]  
]  
CircletextsTweakSizeScores: Score=8.09781 and FontSizes=13.421, all of them  
CirclearraysUnroundedN = [ [ 48 40 48 20.7742 19.1532 ] [ 17.9165 24 22.3551 21.2277 21.0003 ] ]  
CirclearraysN = [ [ 48 40 48 20 19 ] [ 17 24 22 21 21 ] ]  
CirclearraysFontSizes = 13.421, all of them  
CirclearraysFontSizes/Radii = 0.100173, all of them  
RadiiCirclearrayBaseline = 130.824, all of them  
RadiiCirclearrayInside = [ 122.1 121.899 ]  
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 1,0,5,[ [ ( JDA ) { -0.04 Kern } ( W ) ] ] ;  
TitleFontSizes = 113.99, all of them  
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 0 = \$; 1 = Y ; 2 = EUR .  
Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.840218 0.653503 0.67871 0.672175 0.662839 ] [ 0.675155 0.675155 0.680766 0.67422  
0.67422 ] ]  
WaterCounts on SheetNum 0 with radius 133.978: WaterCountSize = 9.87309; WaterCountGap = 3.55431; WaterCountTarget = 15  
Computed bound on InlineTitlesNumberContours = [ [ 2 2 2 3 3 ] [ 2 2 3 2 3 ] ]  
URL # tags: Glasses\_0 ... Glasses\_15; TastingNotes\_0 ... TastingNotes\_15; VoteRecorder\_0 ... VoteRecorder\_2; CorkDisplay\_0, CorkDisplay\_1;  
DecanterLabels\_0; DistillationLog  
Only log output remaining:  
usertime = 1698767, so about 6.4 seconds code execution time, excluding parameter assignments and log page(s).  
13 = countexecstack: can be 11 or 13 or 42 or other  
3 = countdictstack: this should be 3  
0 = CountGraphicsStack: this really should be 0  
0 = CountClipStack: this really should be 0  
0 = count: this really should be 0