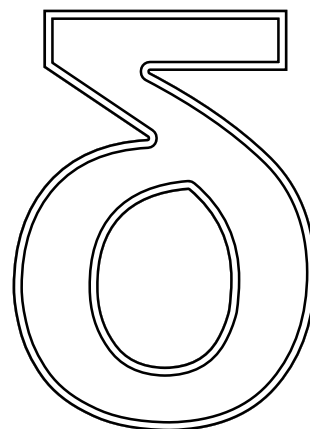
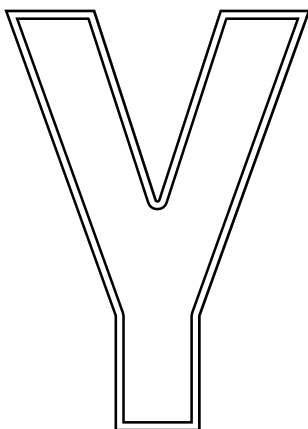
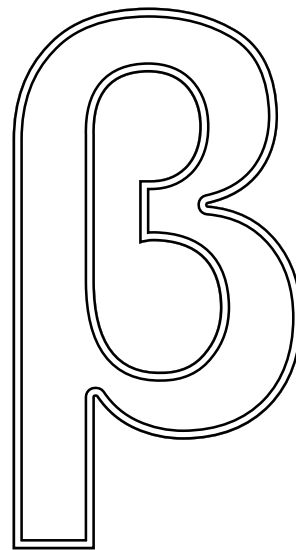
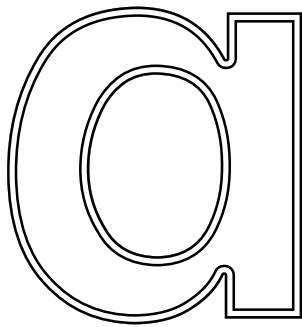
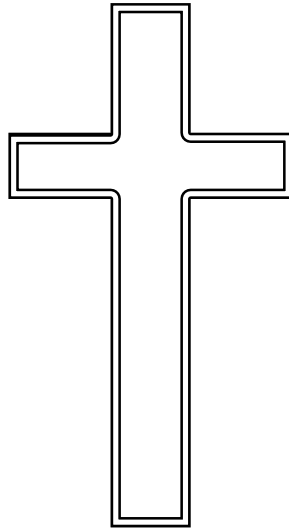
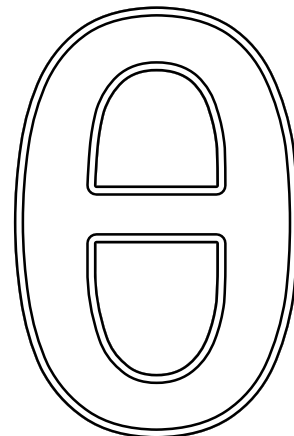
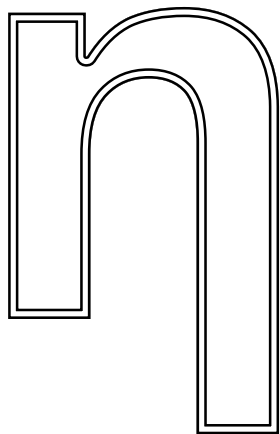
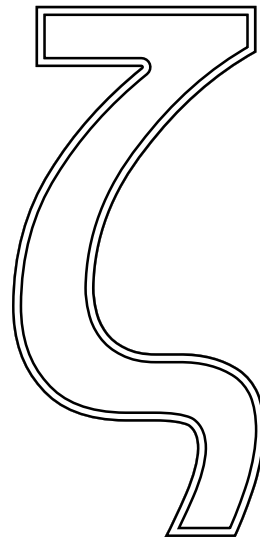
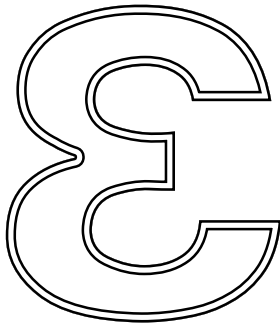
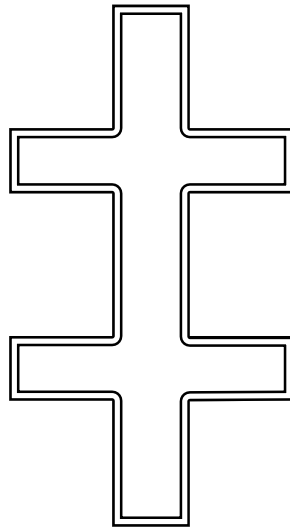


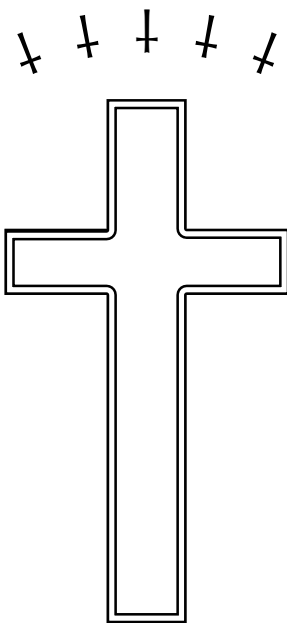
Decanter labels



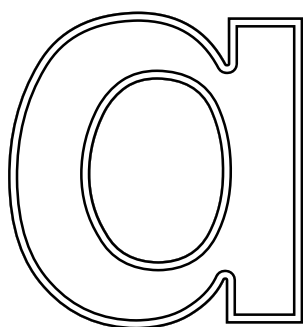
Decanter labels



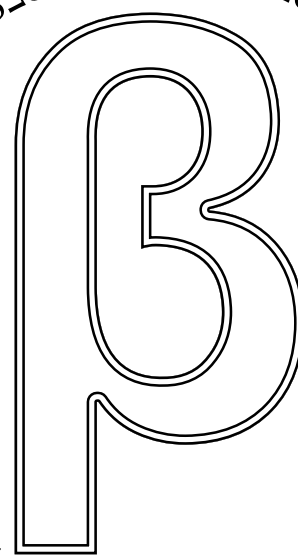
Decanter labels



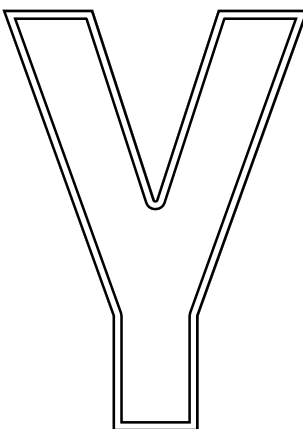
1958 1958 1958 1958 1958 1958  
 alpha 1958 alpha 1958 1958 1958 1958 1958  
 alpha 1958 alpha 1958 1958 1958 1958 1958



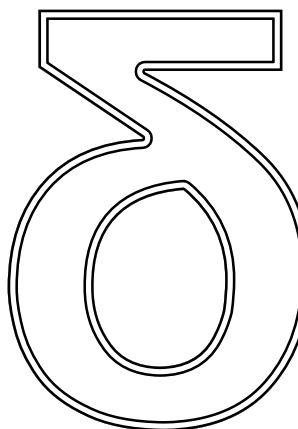
1958 1958 1958 1958 1958 1958  
 alpha 1958 alpha 1958 1958 1958 1958 1958  
 alpha 1958 alpha 1958 1958 1958 1958 1958



1958 1958 1958 1958 1958 1958  
 beta 1958 beta 1958 1958 1958 1958 1958  
 beta 1958 beta 1958 1958 1958 1958 1958



1958 1958 1958 1958 1958 1958  
 gamma 1958 gamma 1958 1958 1958 1958 1958  
 gamma 1958 gamma 1958 1958 1958 1958 1958



1958 1958 1958 1958 1958 1958  
 delta 1958 delta 1958 1958 1958 1958 1958  
 delta 1958 delta 1958 1958 1958 1958 1958



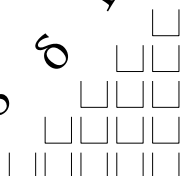
1958

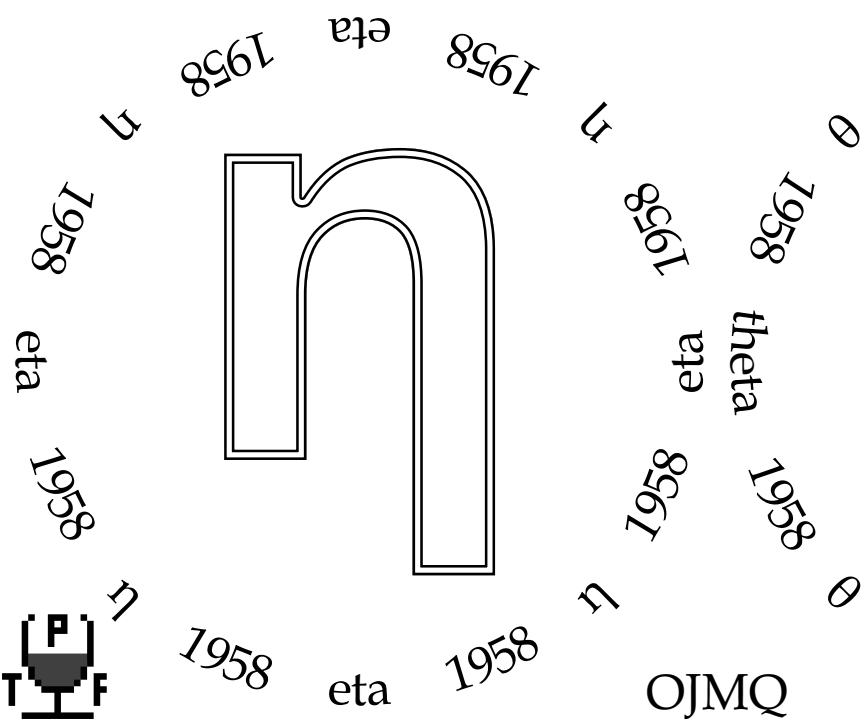
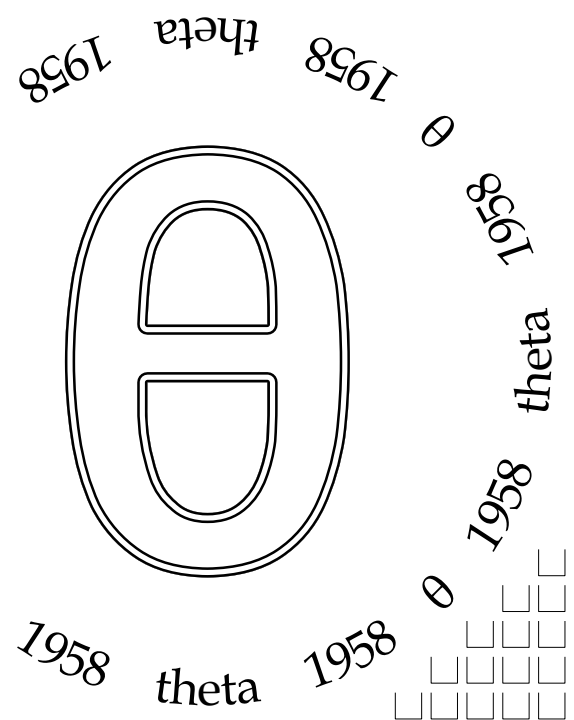
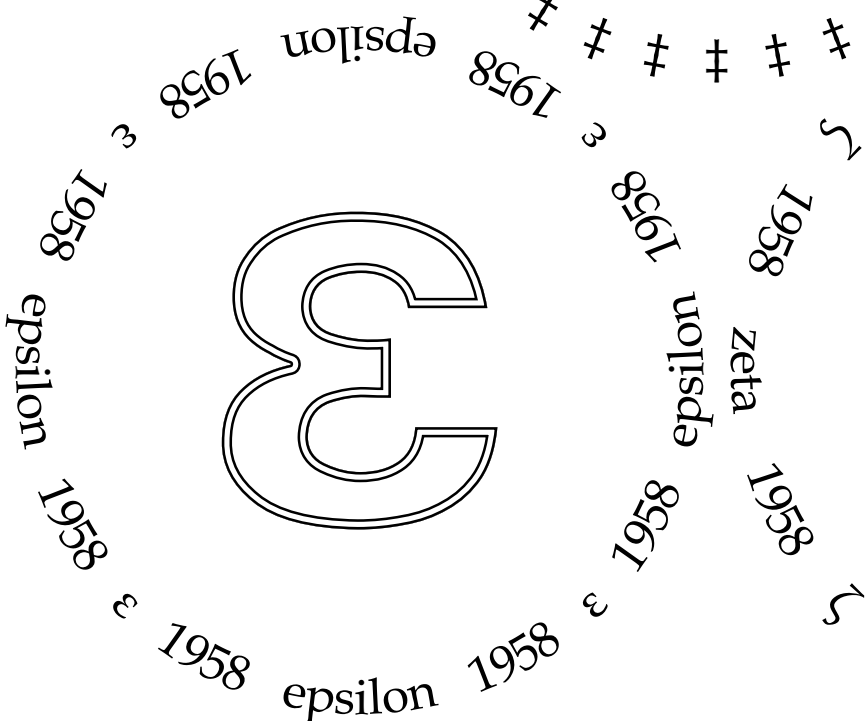
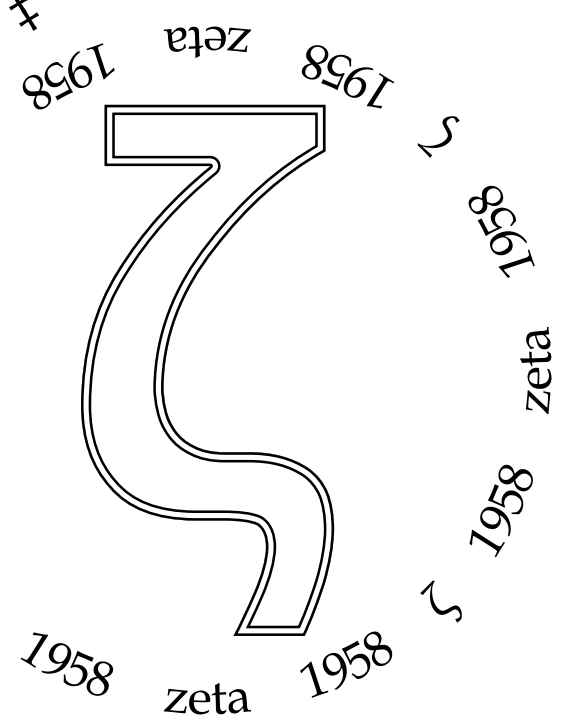
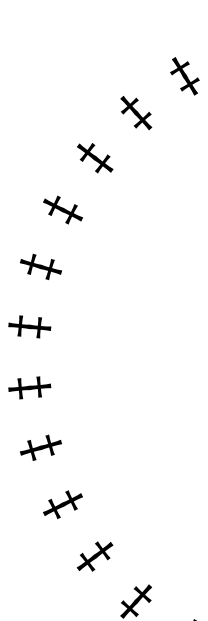
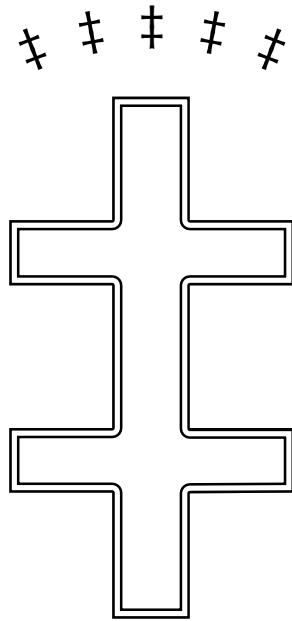
gamma 1958

OJMQ

1958

delta 1958





1958

eta 1958

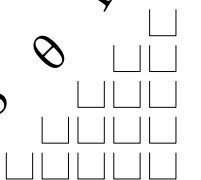
1958

OJMQ

1958

theta 1958

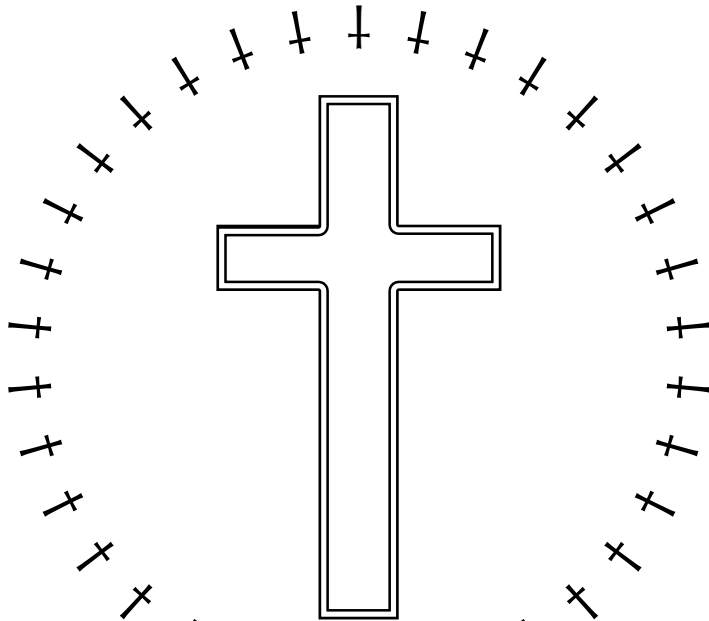
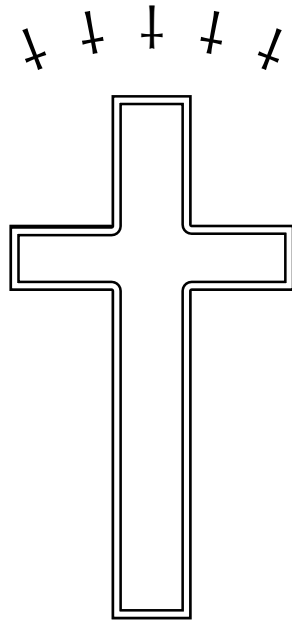
1958





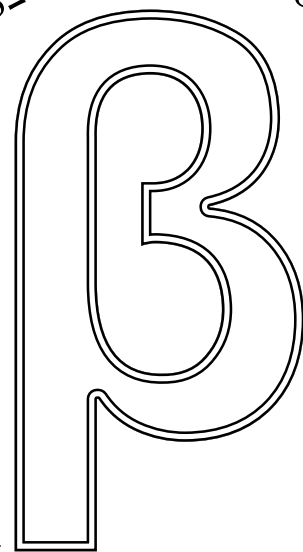
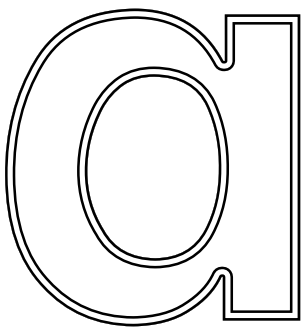






alpha 1958 α 1958

beta 1958 β 1958



alpha 1958 α 1958

alpha 1958 α 1958  
beta 1958 β 1958

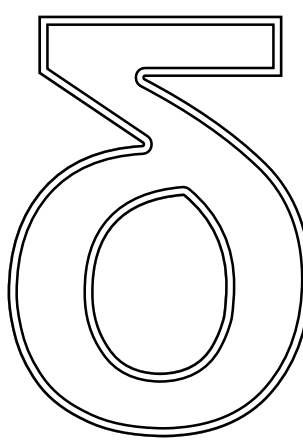
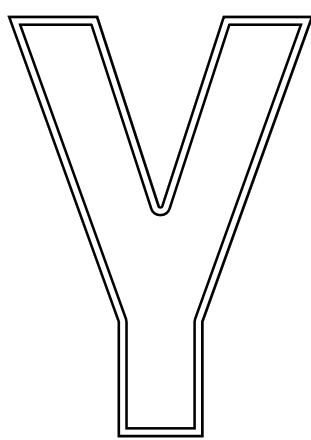
beta 1958 β 1958

alpha 1958 α 1958

beta 1958 β 1958

gamma 1958 γ 1958

delta 1958 δ 1958



gamma 1958 γ 1958

gamma 1958 γ 1958  
delta 1958 δ 1958

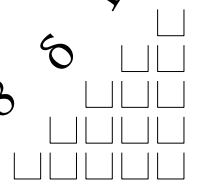
delta 1958 δ 1958

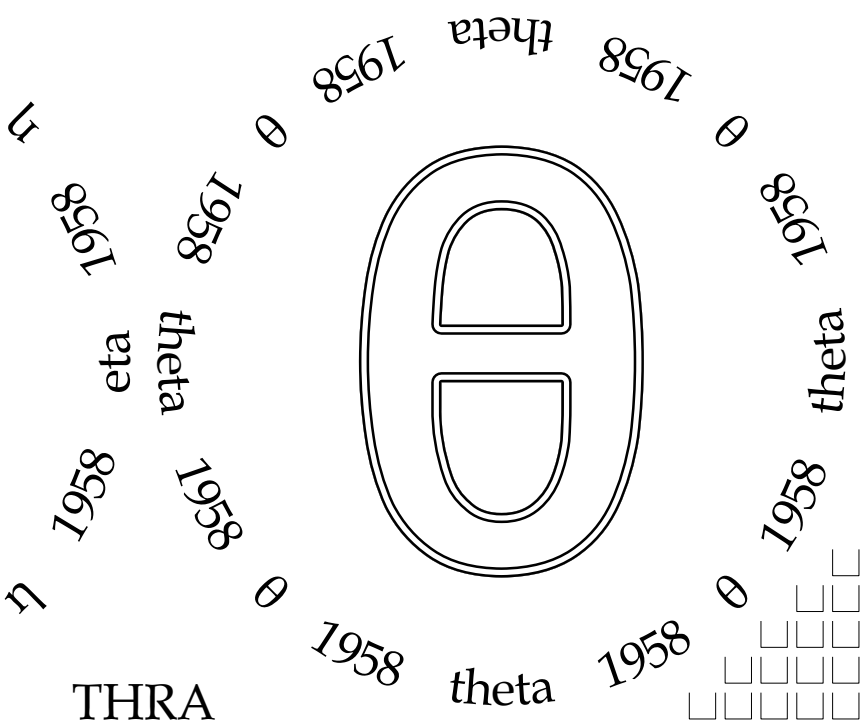
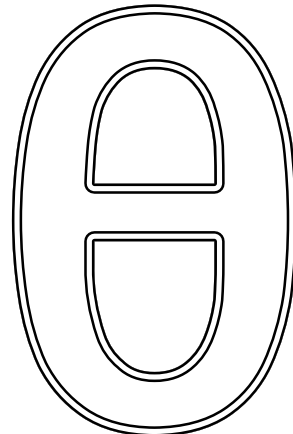
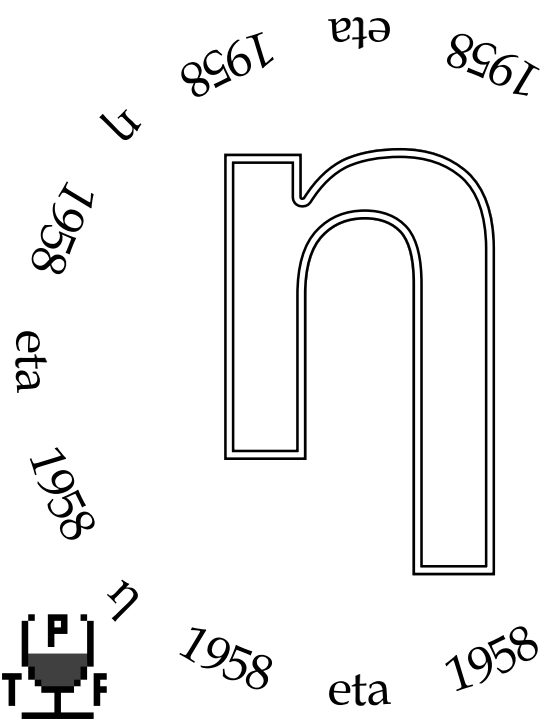
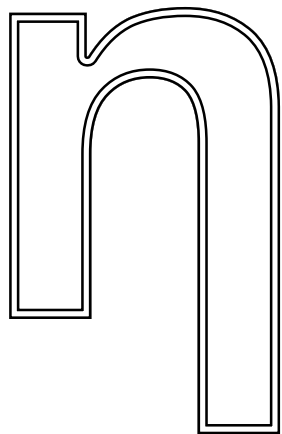
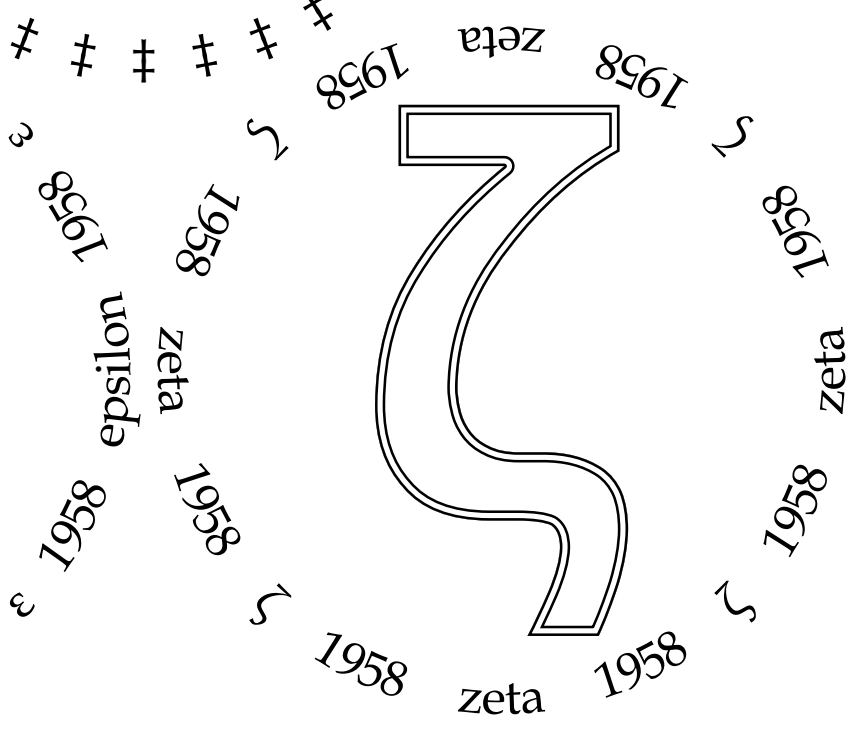
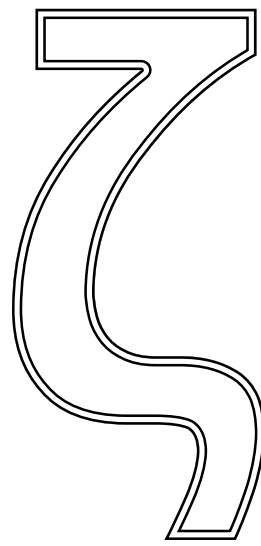
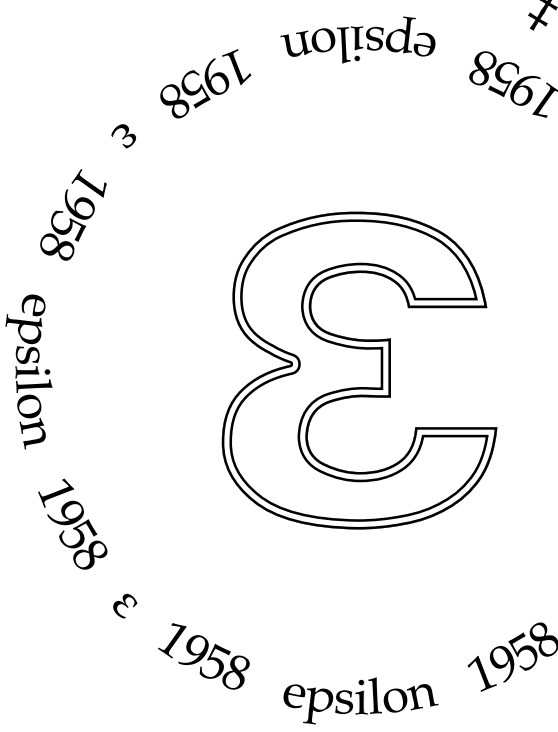
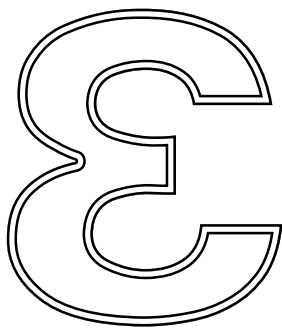
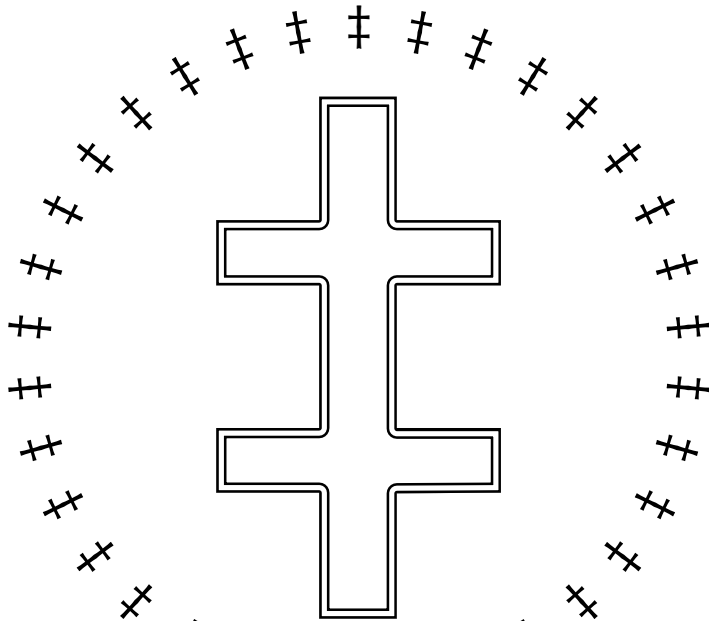
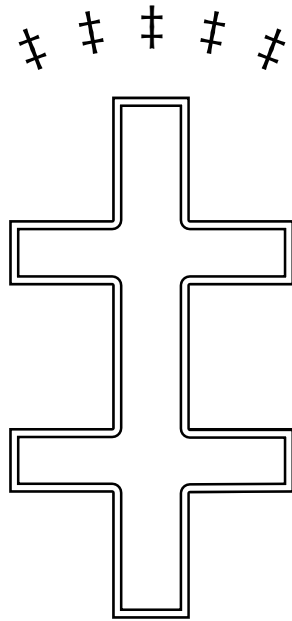


gamma 1958 γ 1958

THRA

delta 1958 δ 1958





1958

eta

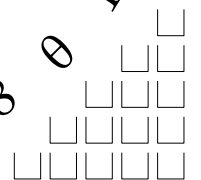
1958

THRA

1958

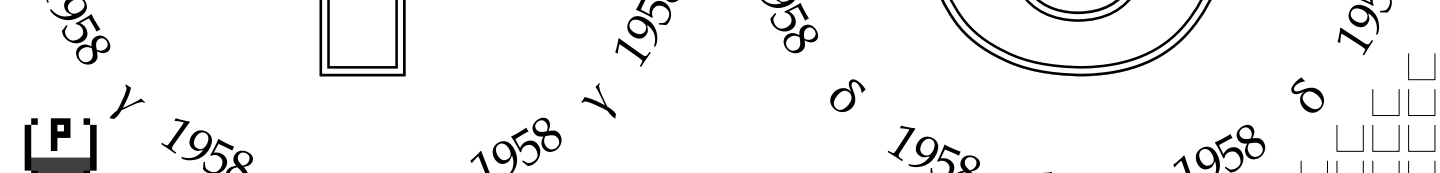
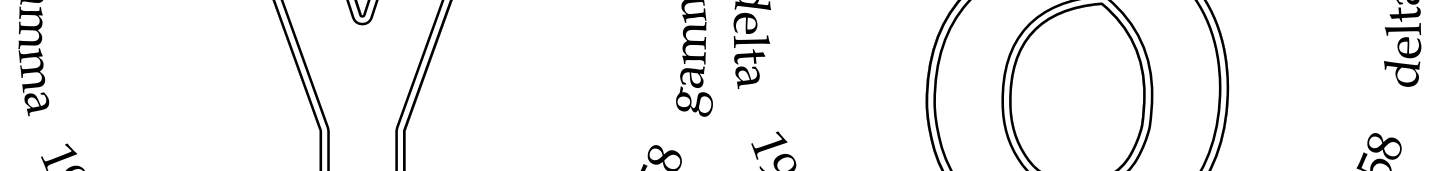
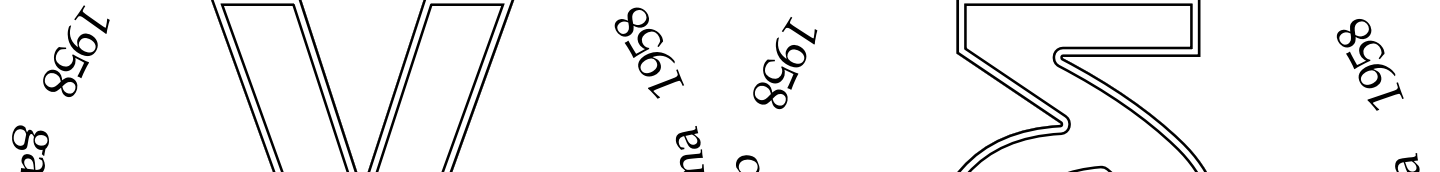
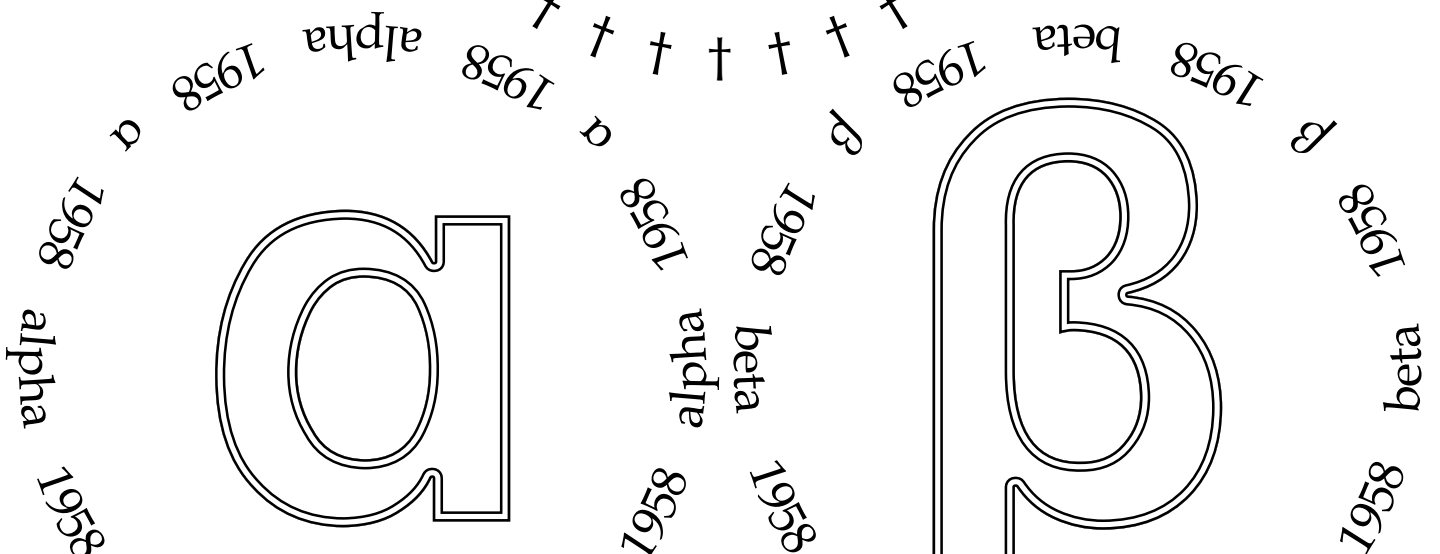
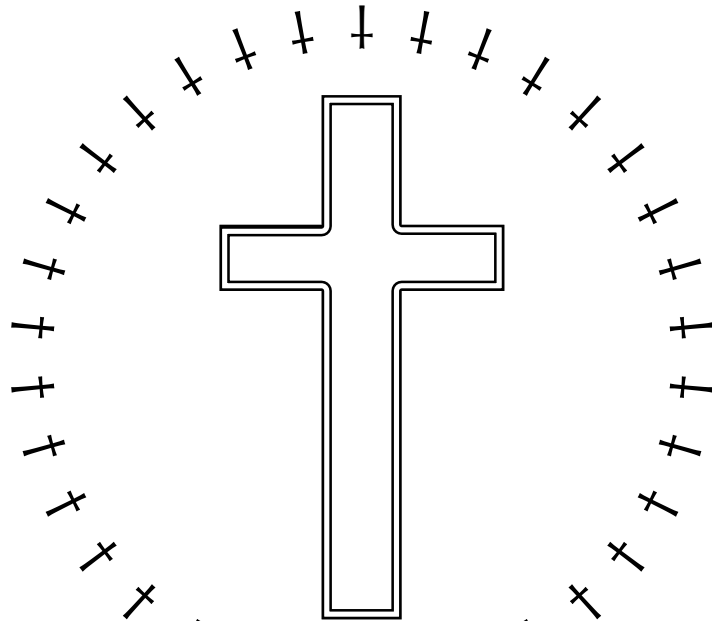
theta

1958

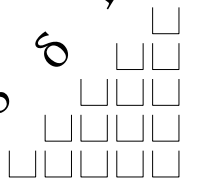


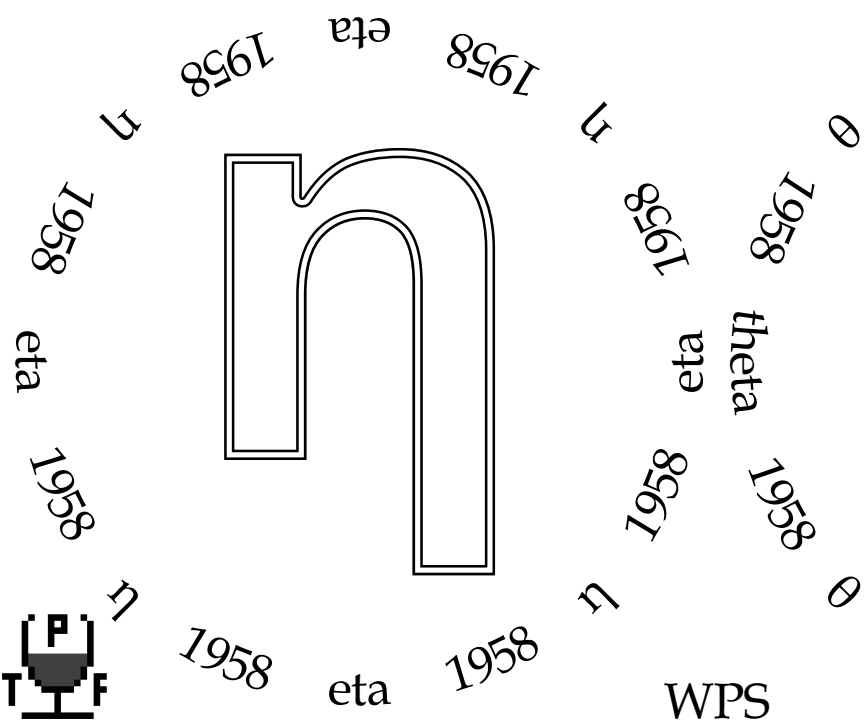
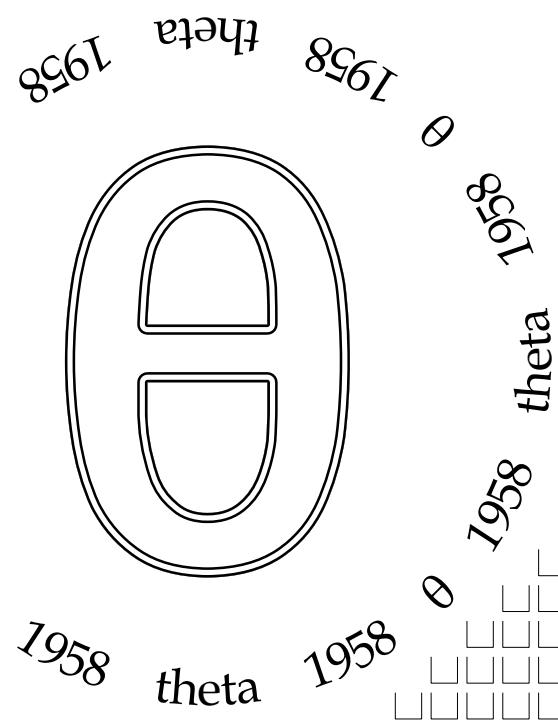
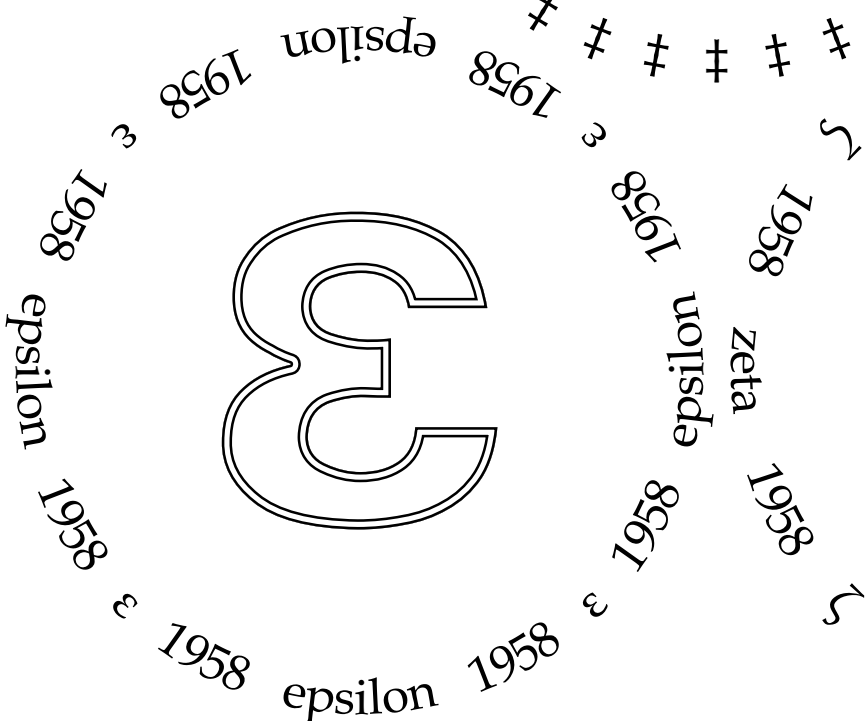
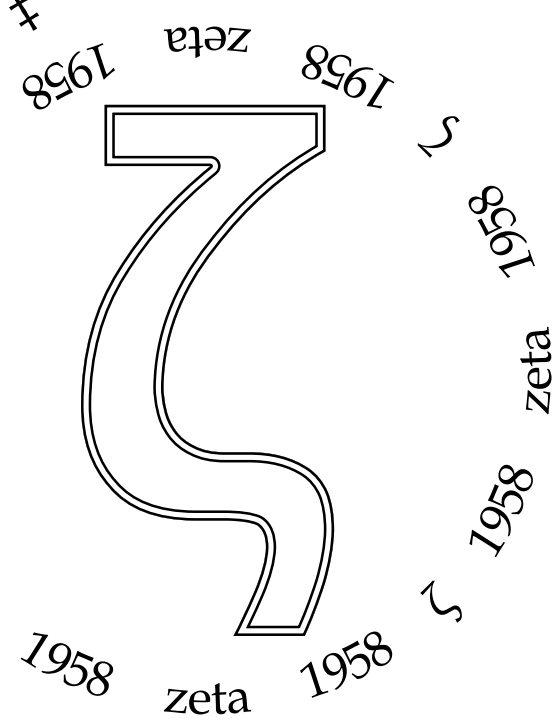
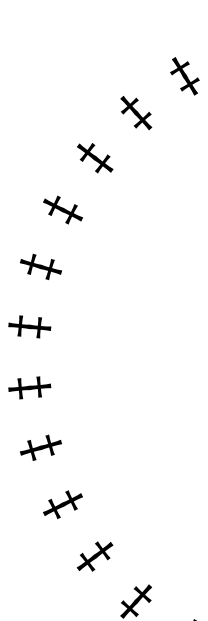
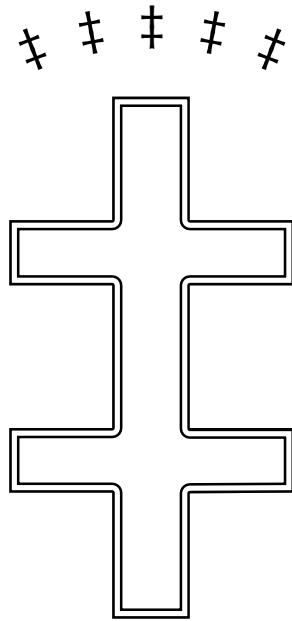




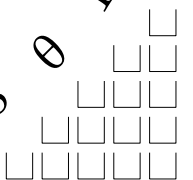


WPS





WPS



Times Eye

Nose

Mouth

Score

**T**



**a**



**B**



**Y**



**δ**



**Ⓞ**

WPS

Times Eye Nose Mouth Score

✚

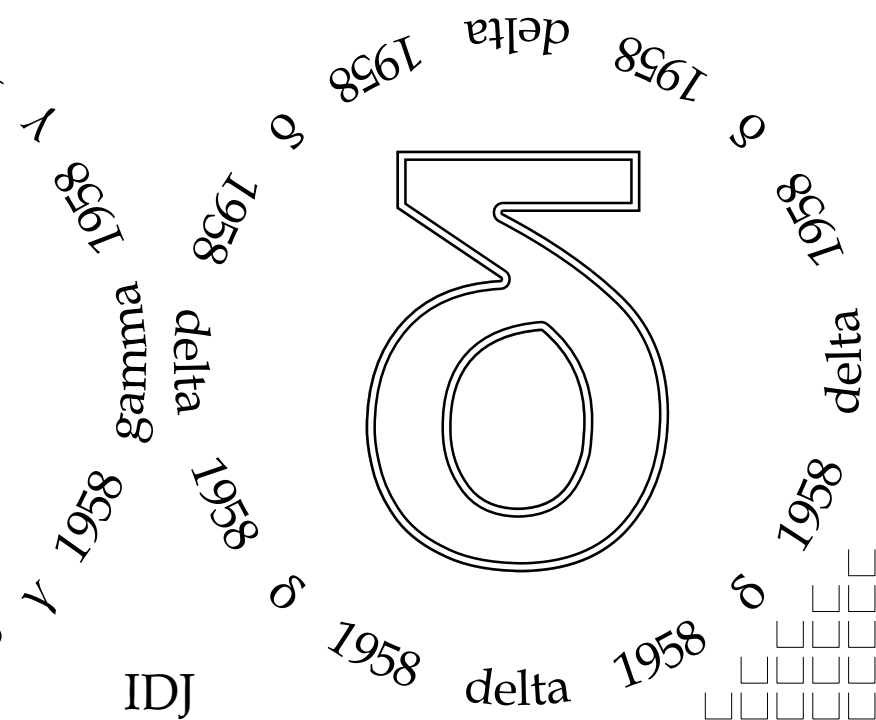
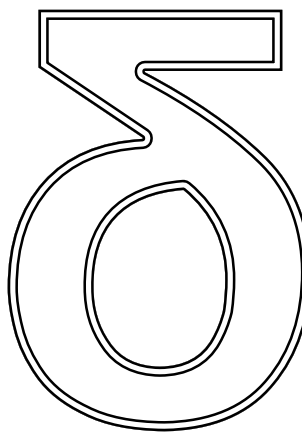
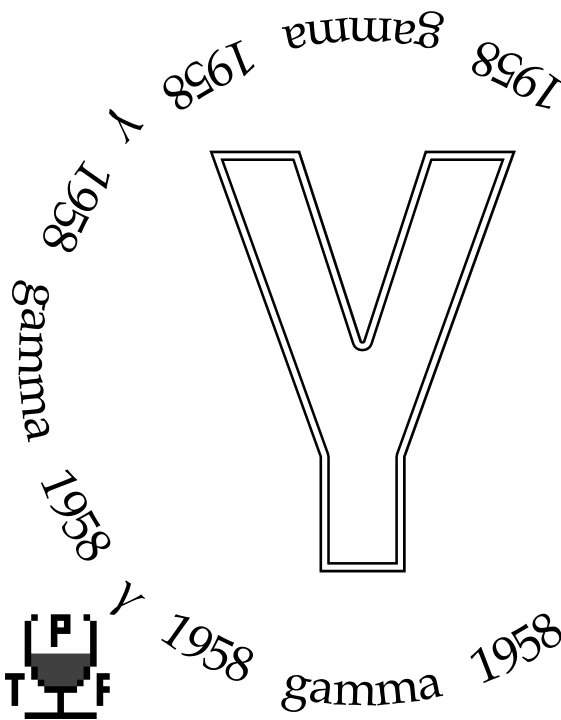
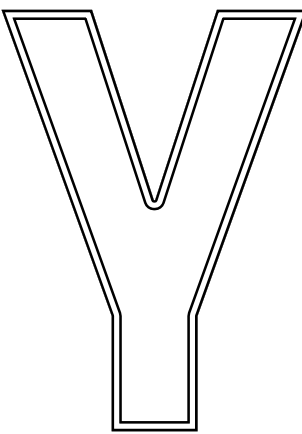
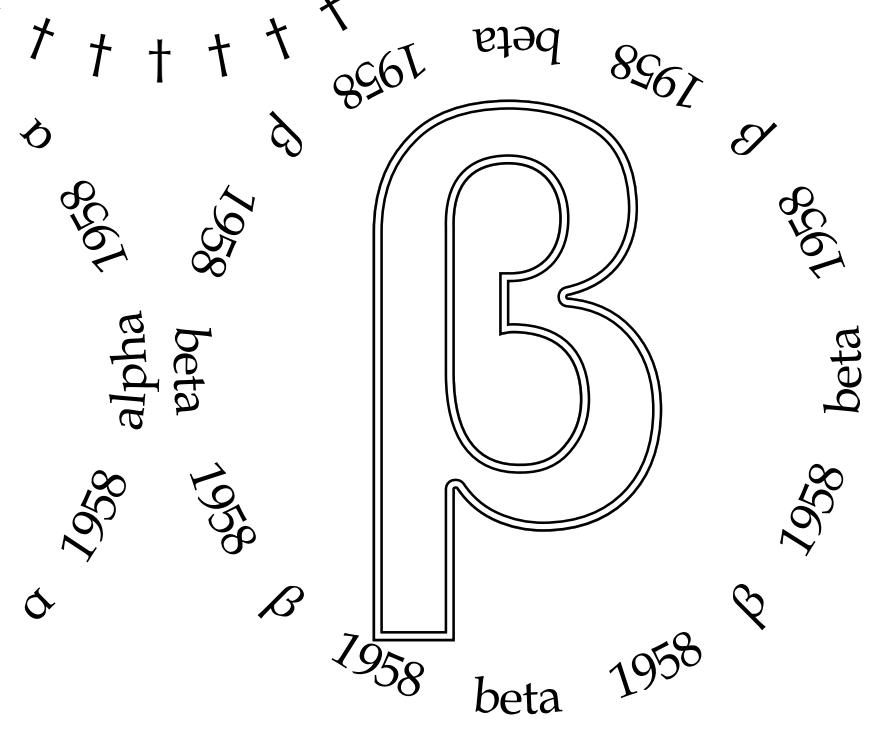
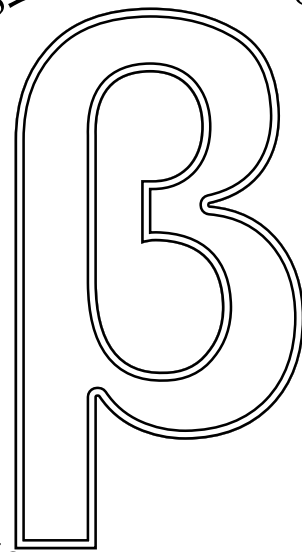
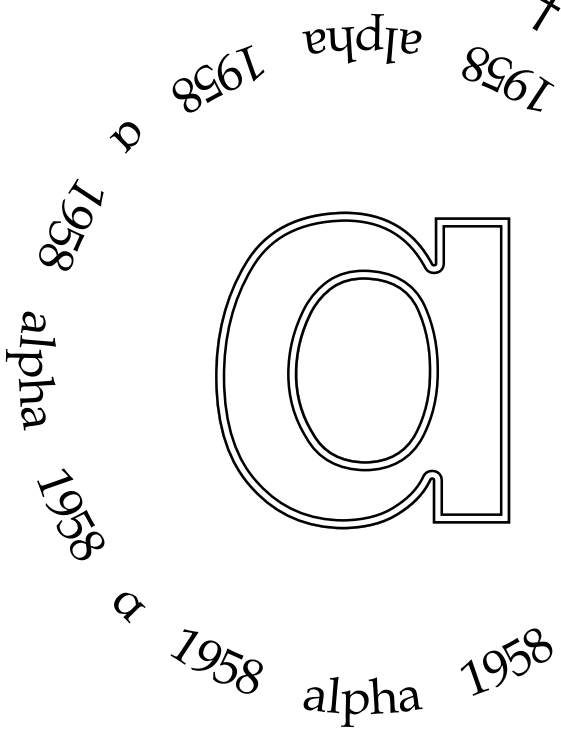
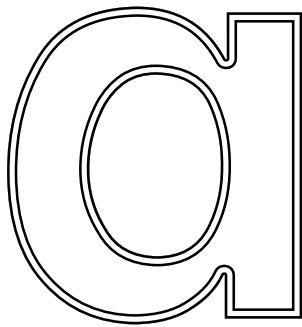
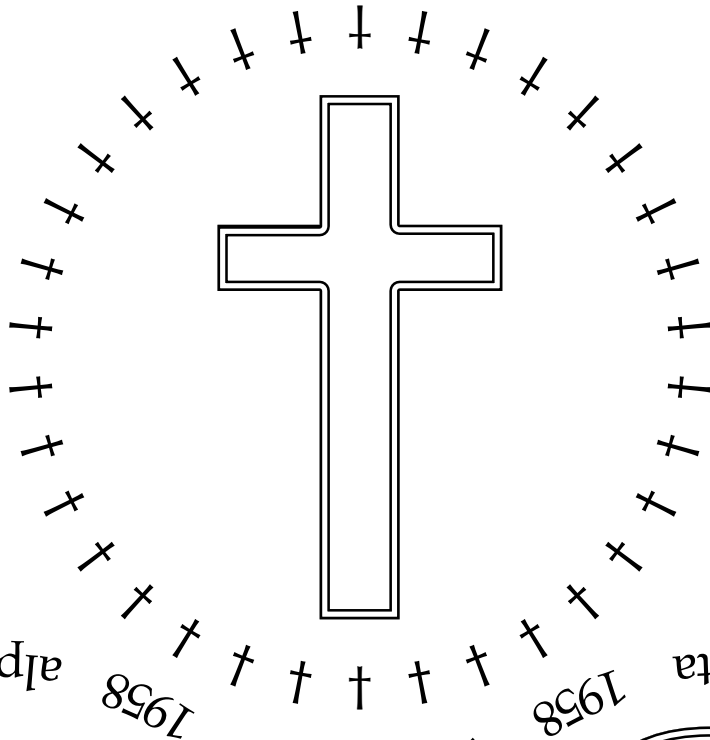
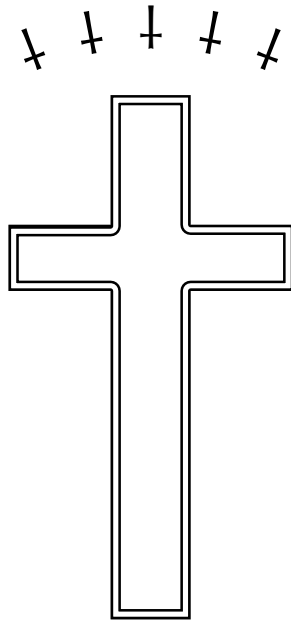
ε

ζ

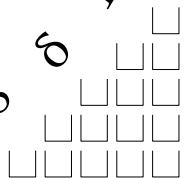
η

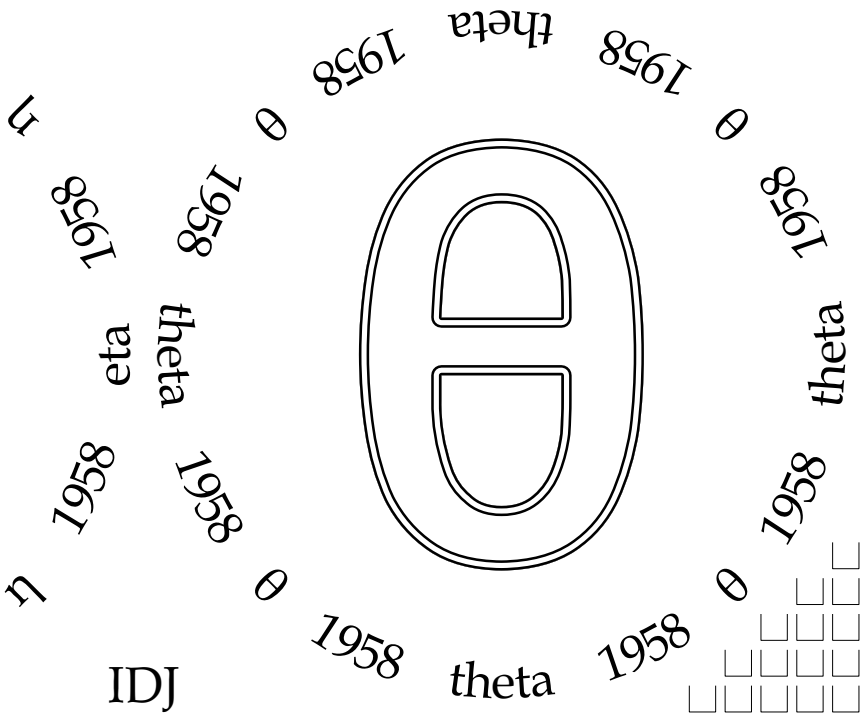
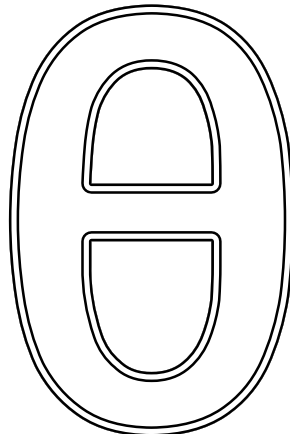
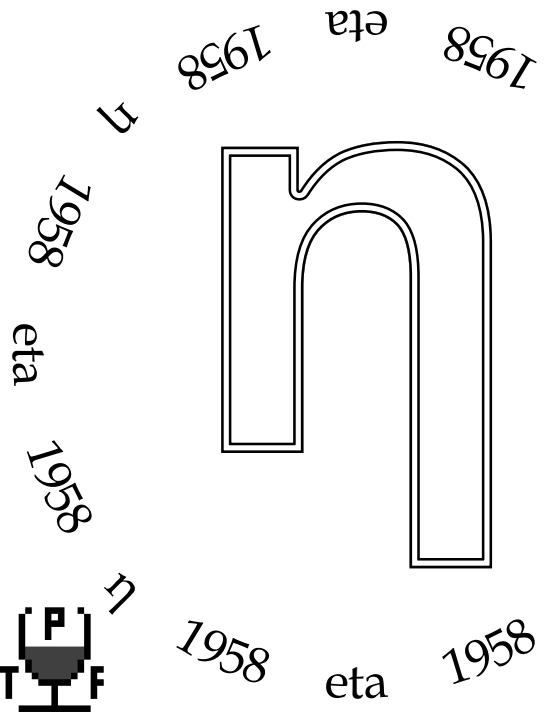
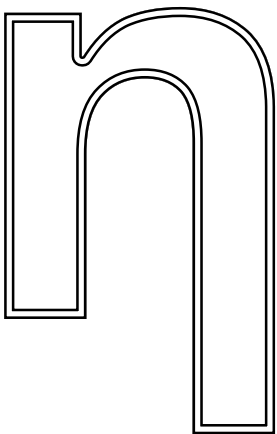
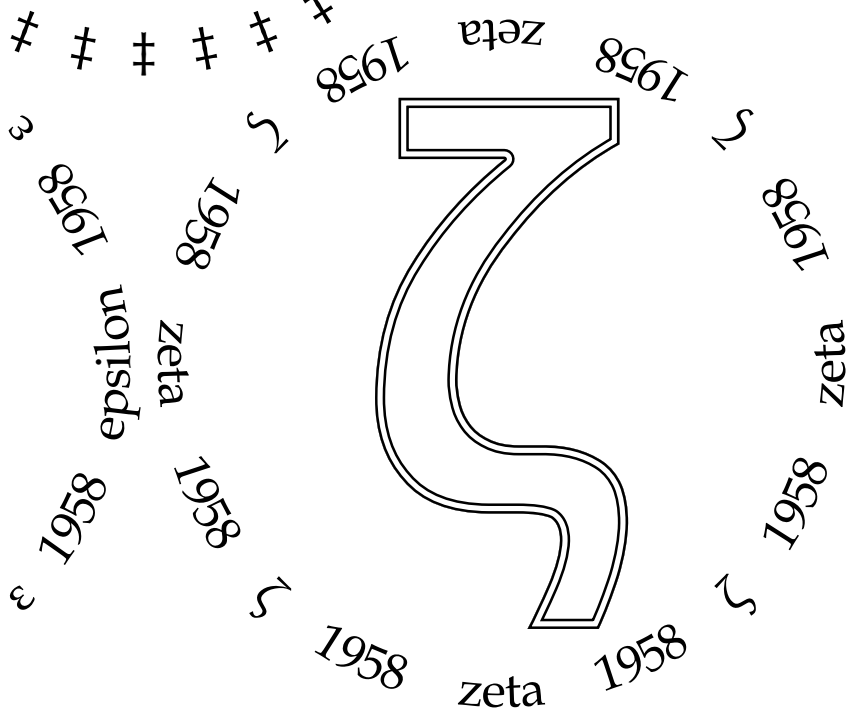
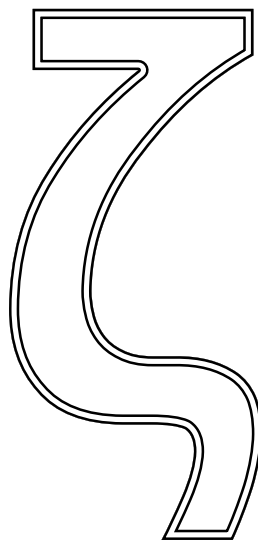
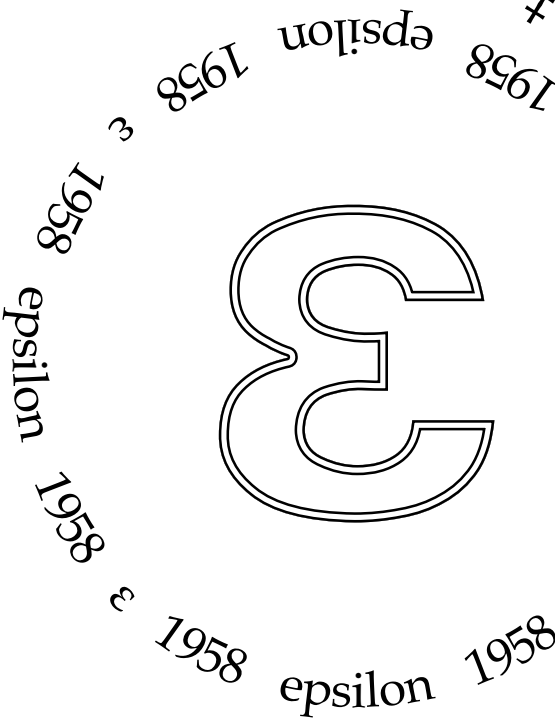
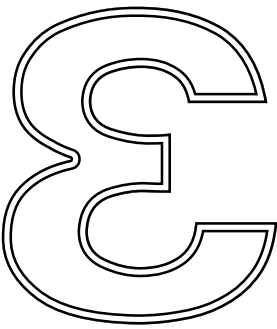
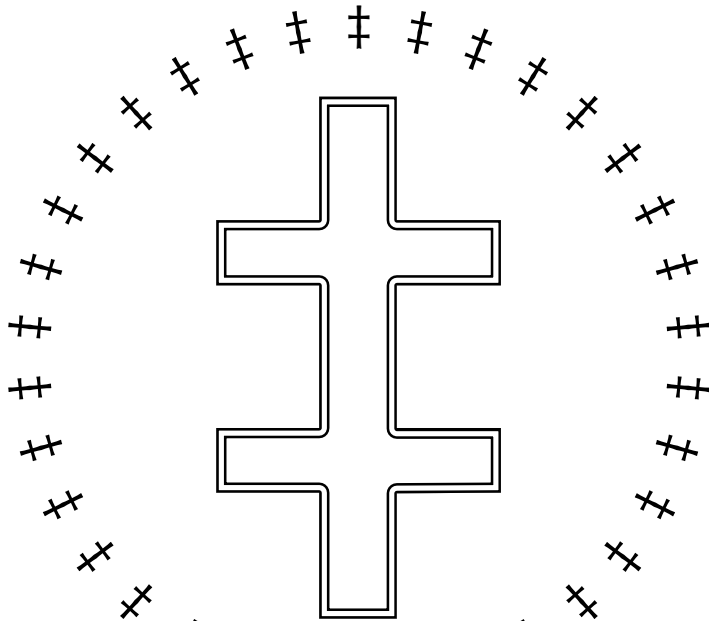
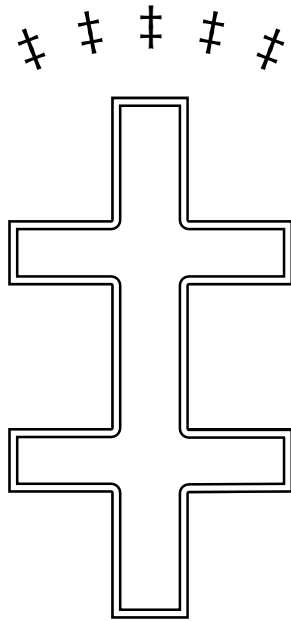
θ





IDJ

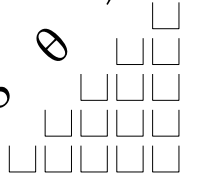




1958 eta 1958

IDJ

theta 1958



Times

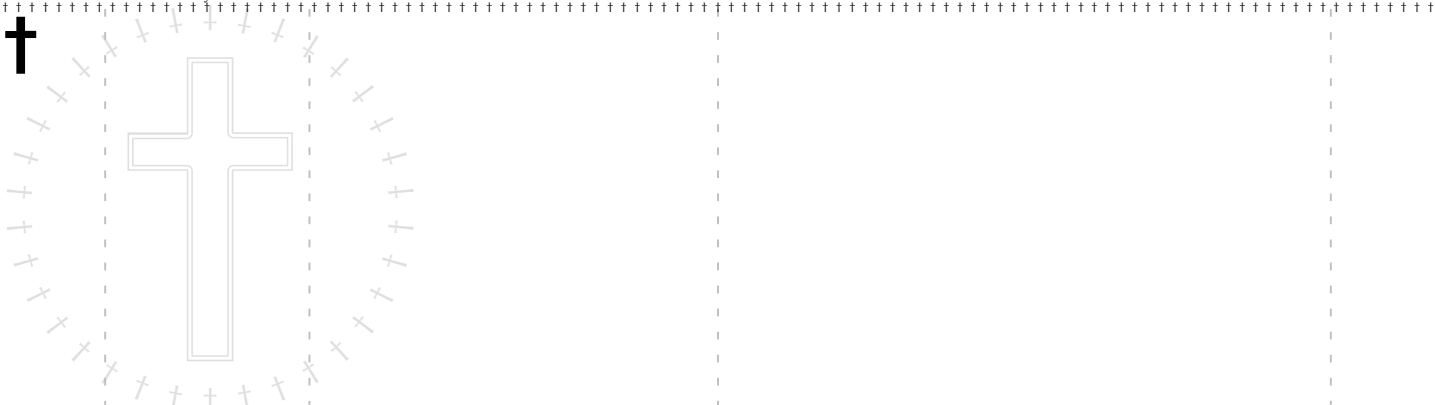
Eye

Nose

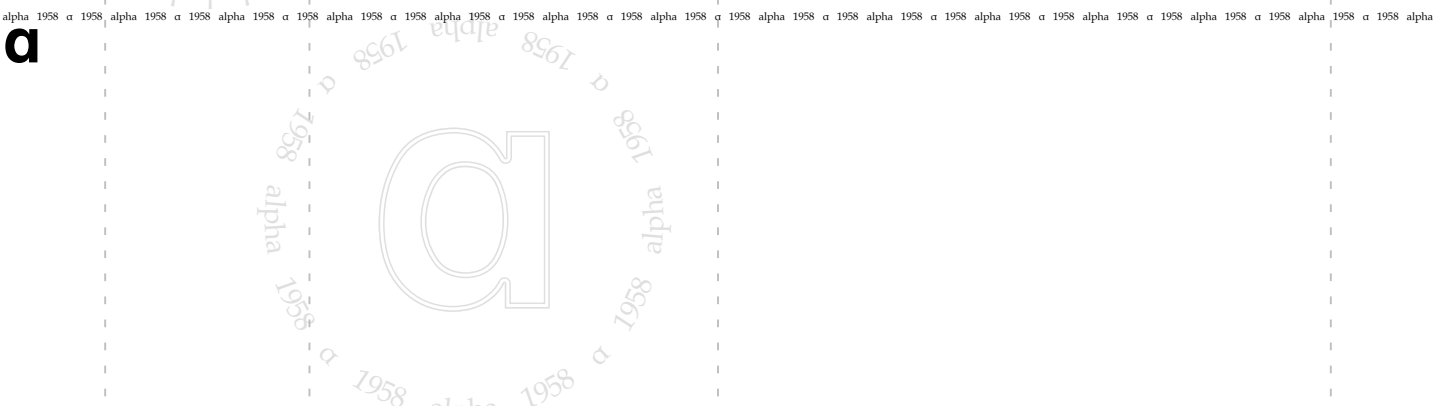
Mouth

Score

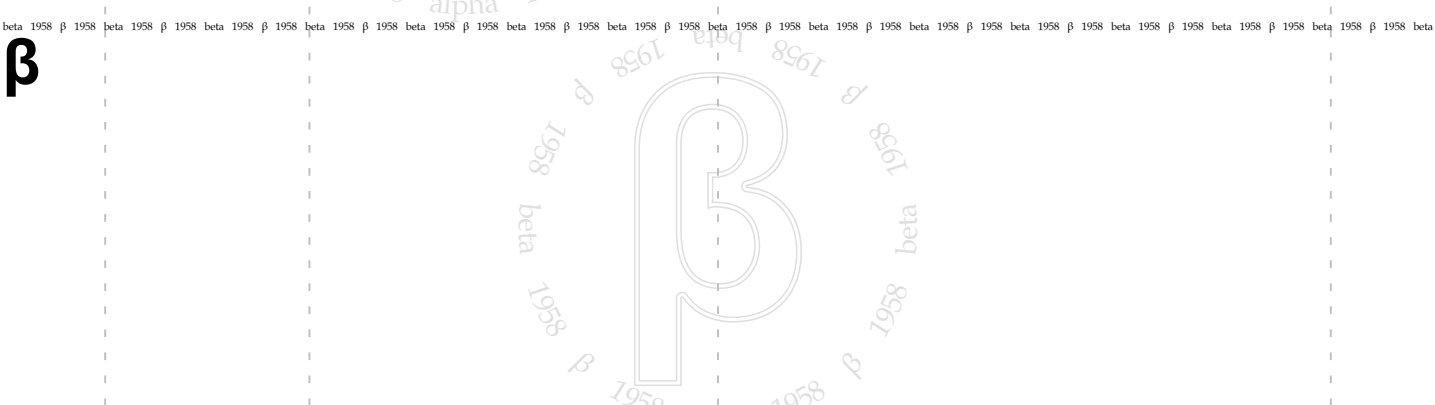
**T**



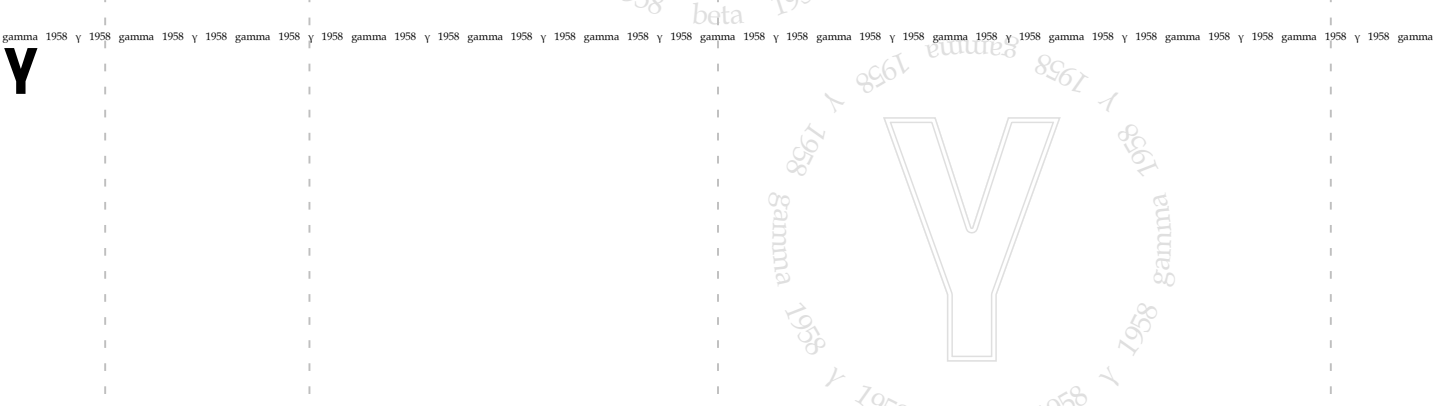
**a**



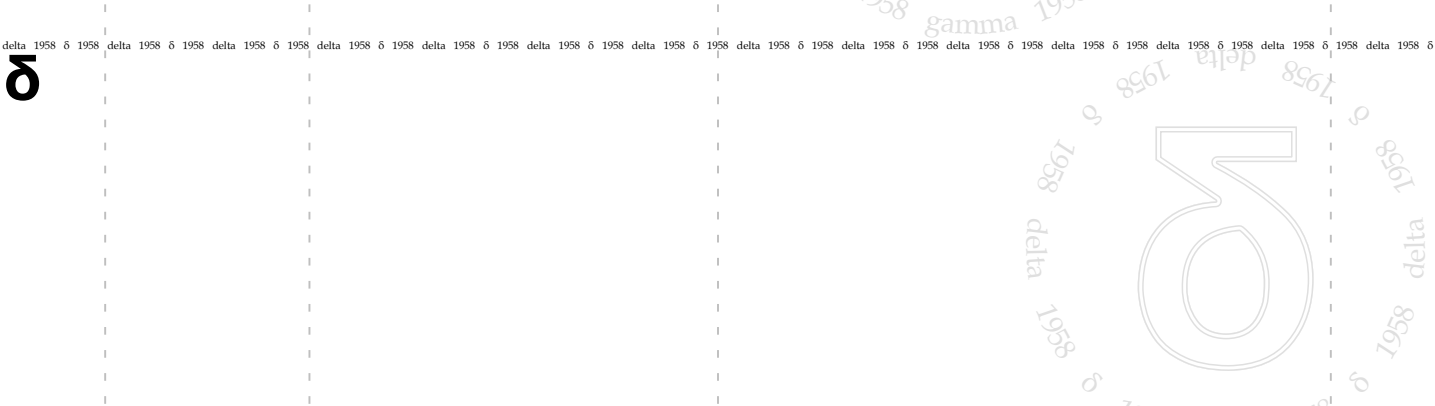
**B**



**Y**



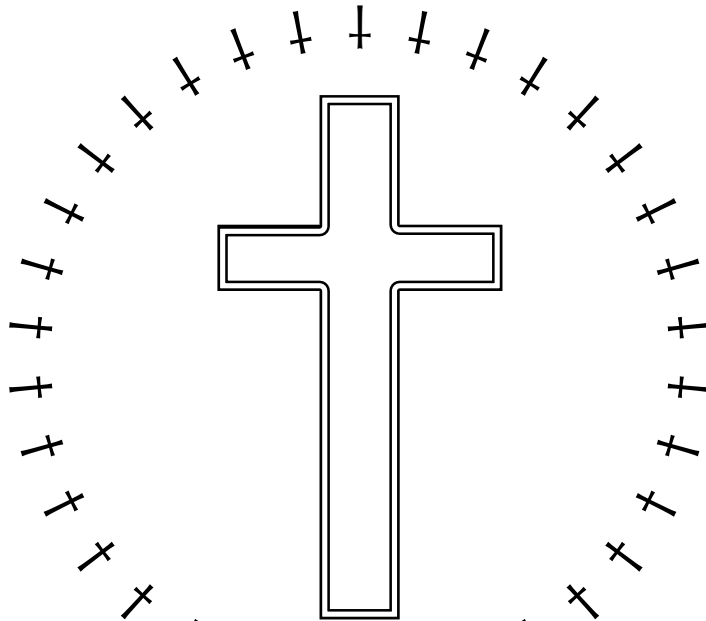
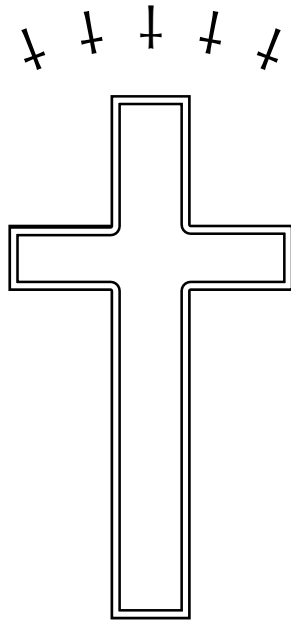
**δ**



**IDJ**

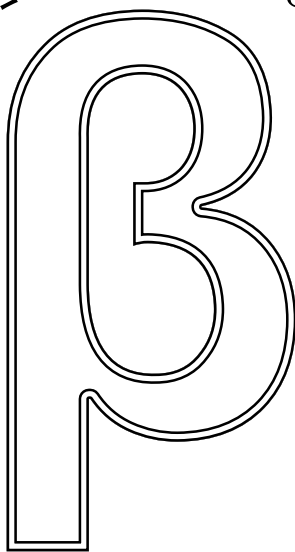
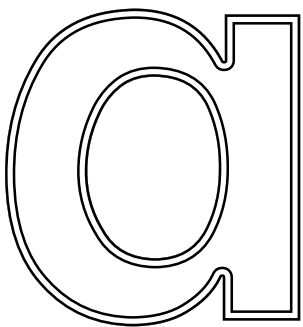
**IDJ**





alpha 1958 α 1958

beta 1958 β 1958



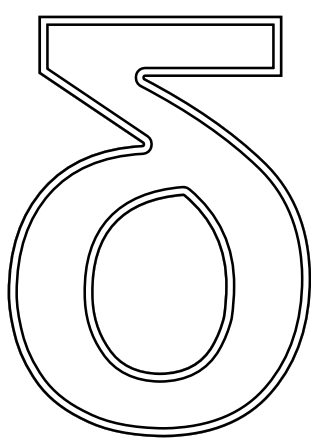
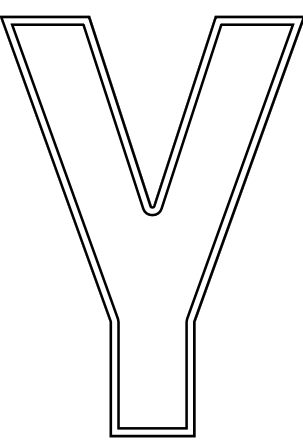
alpha 1958 α 1958

alpha 1958 α 1958  
beta 1958 β 1958

beta 1958 β 1958

alpha 1958 α 1958

beta 1958 β 1958



gamma 1958 γ 1958

gamma 1958 γ 1958  
delta 1958 δ 1958

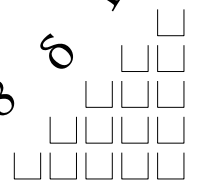
delta 1958 δ 1958

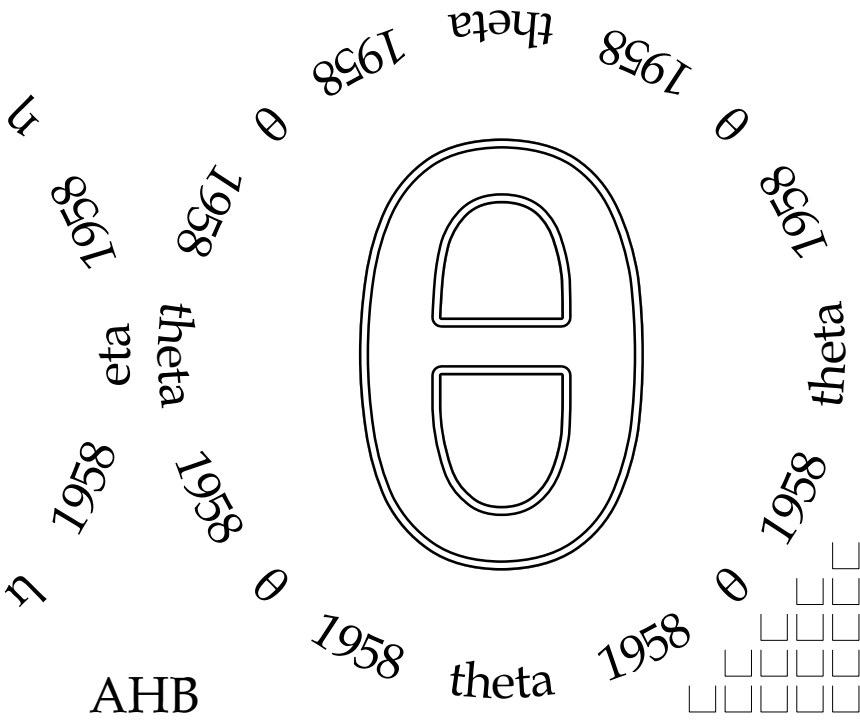
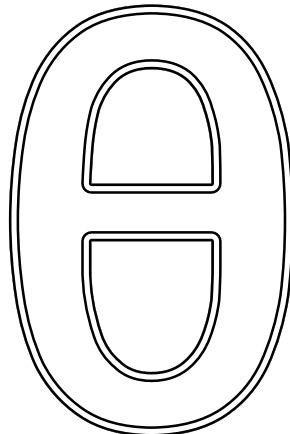
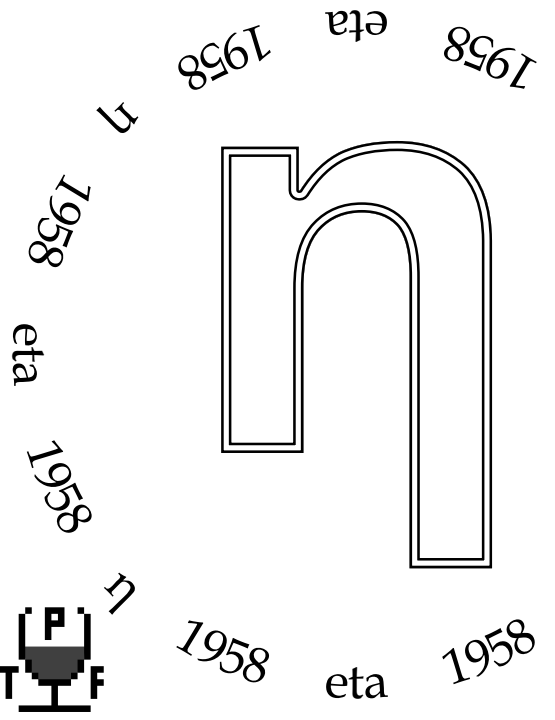
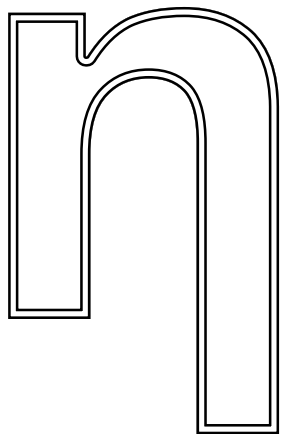
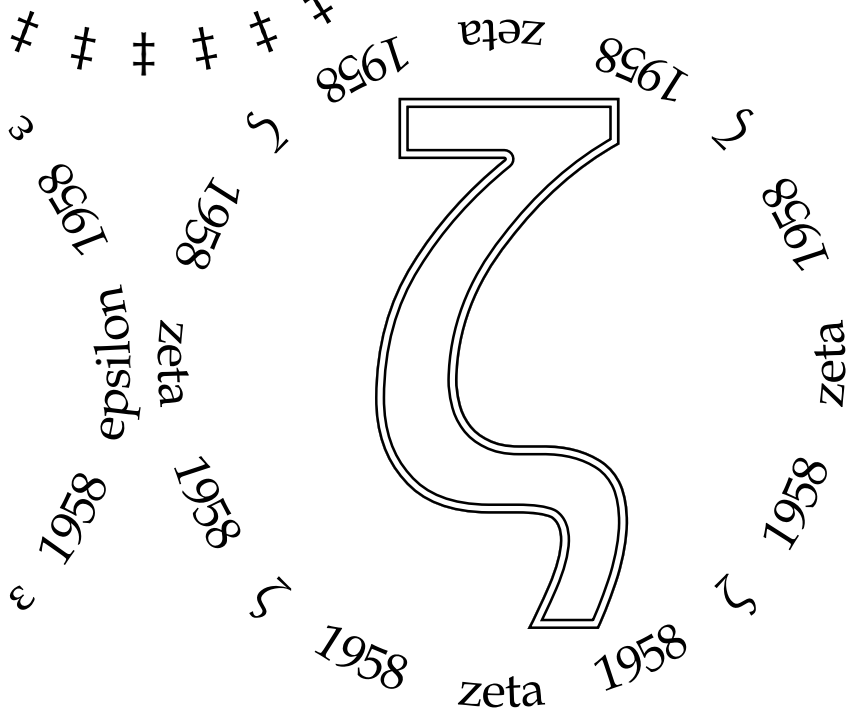
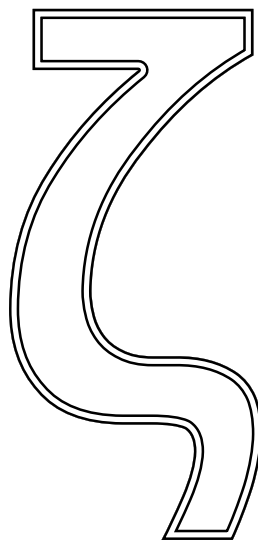
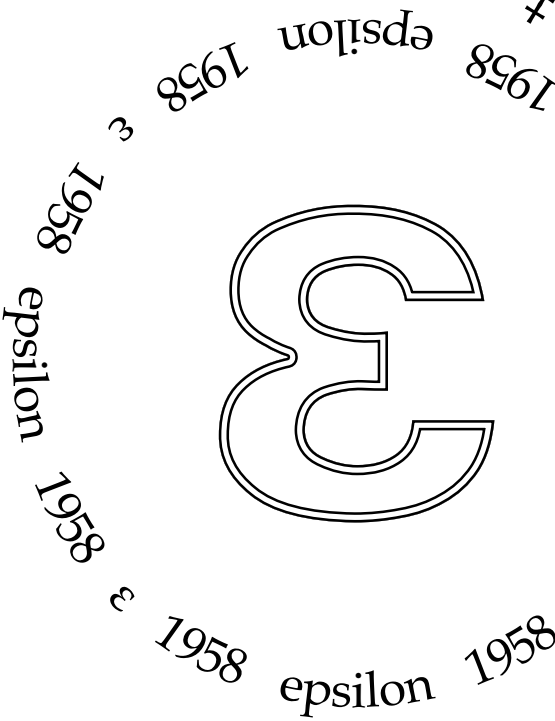
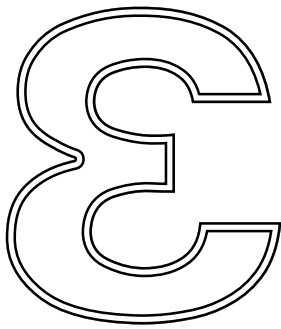
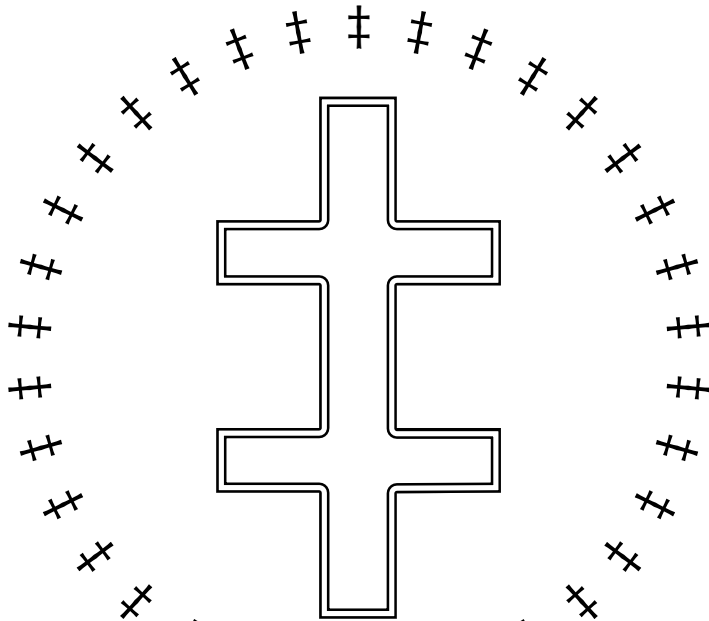
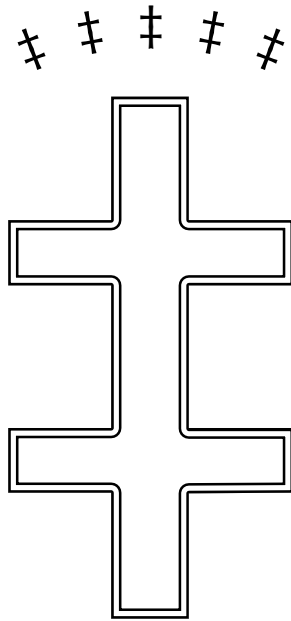
gamma 1958 γ 1958

delta 1958 δ 1958

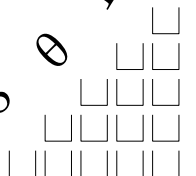


AHB





AHB

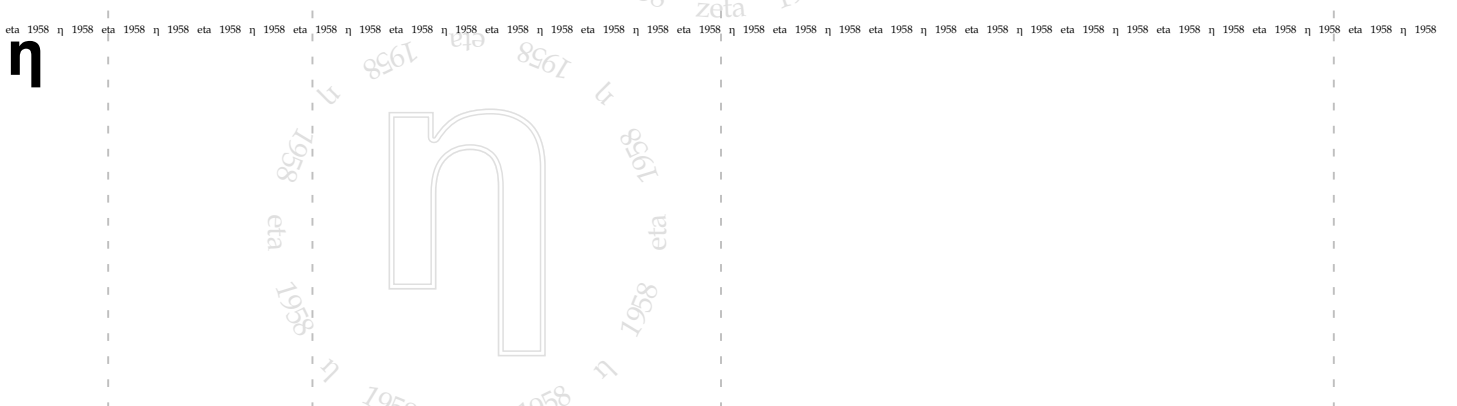
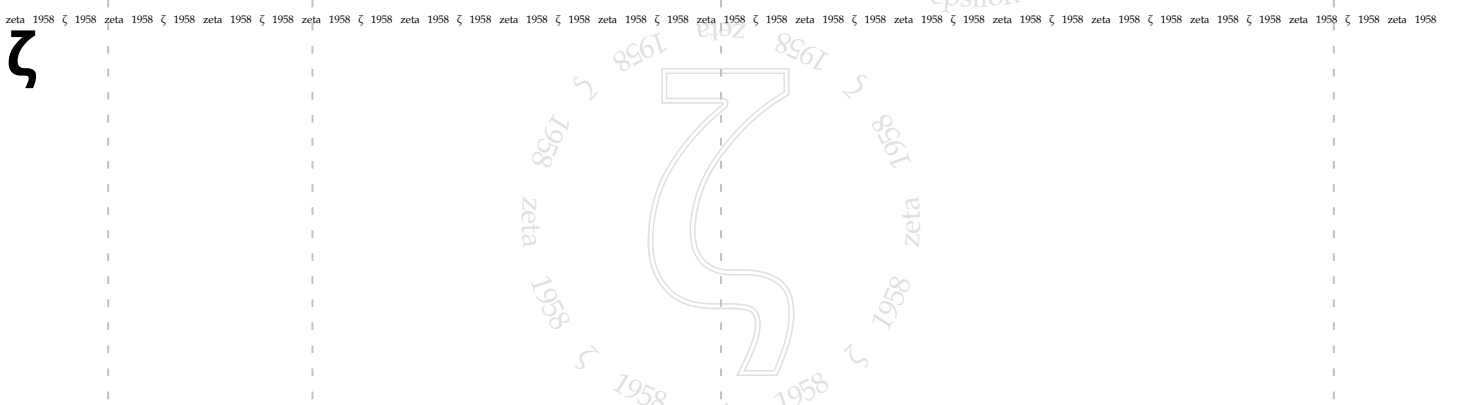
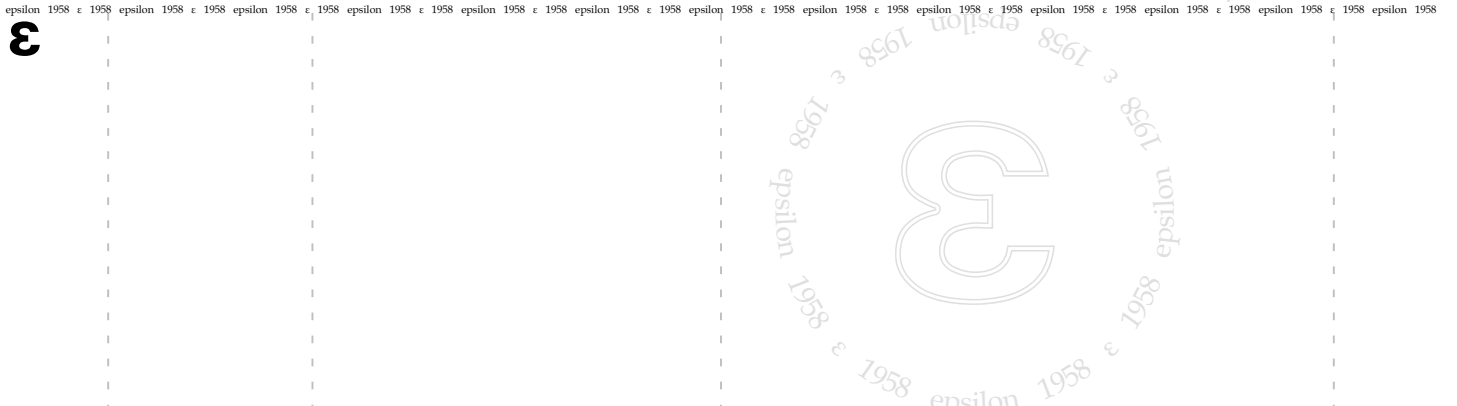
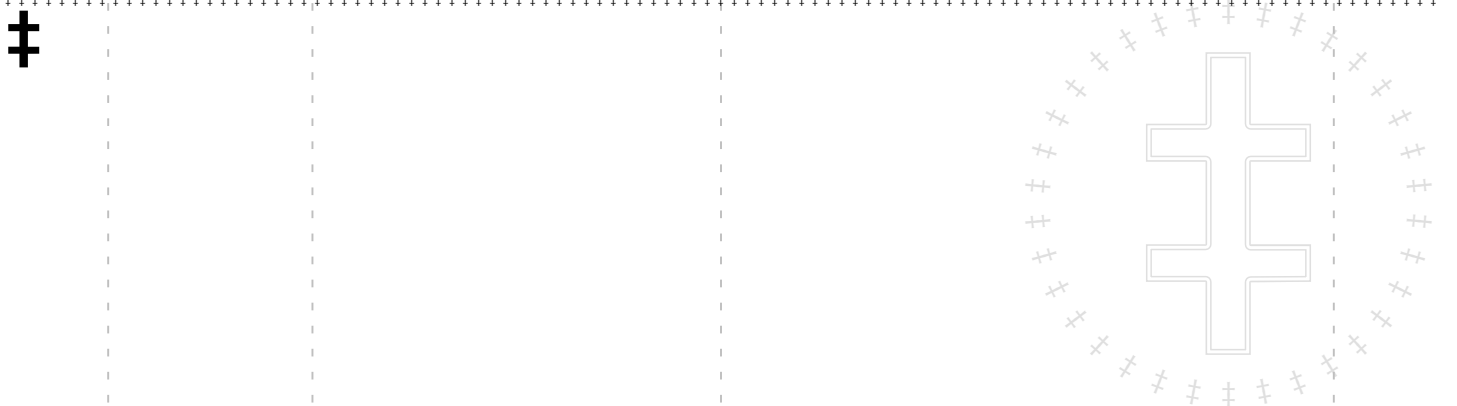




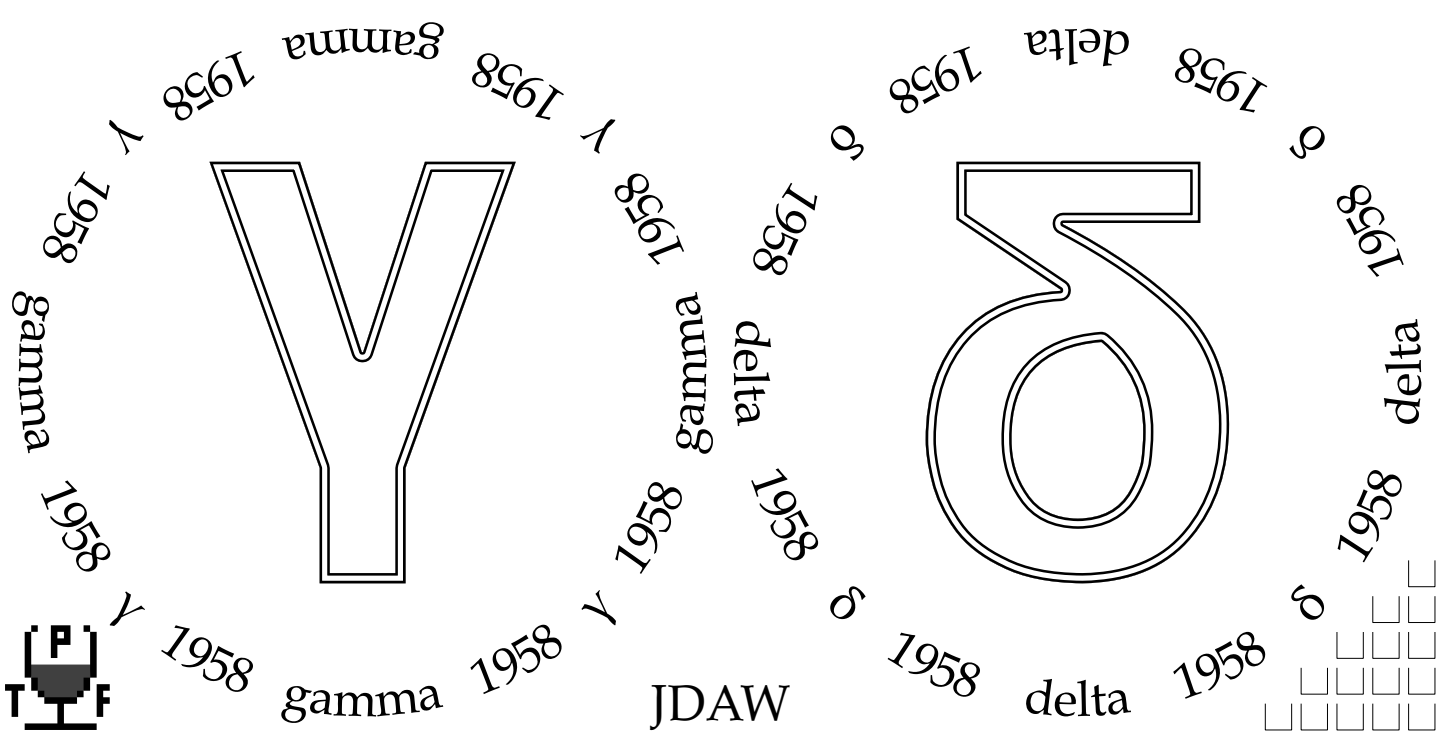
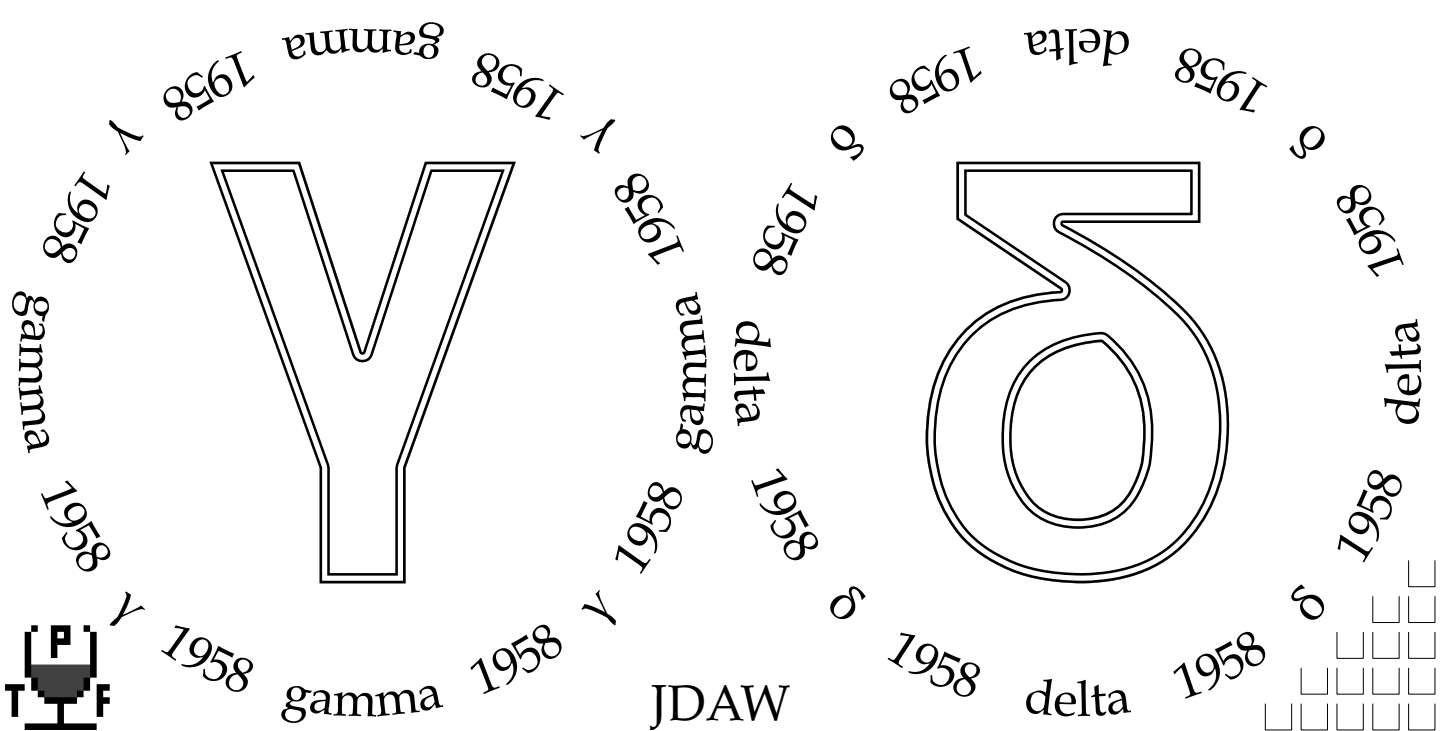
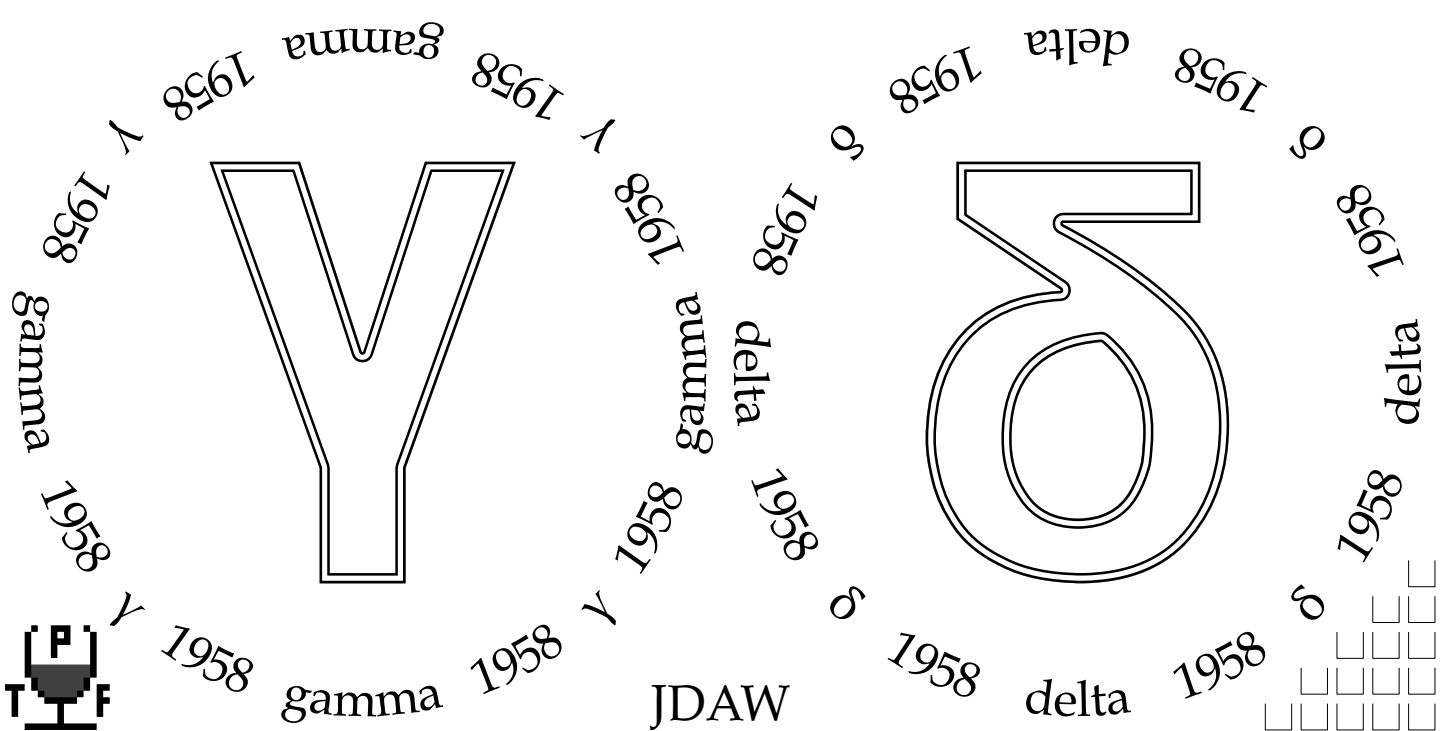
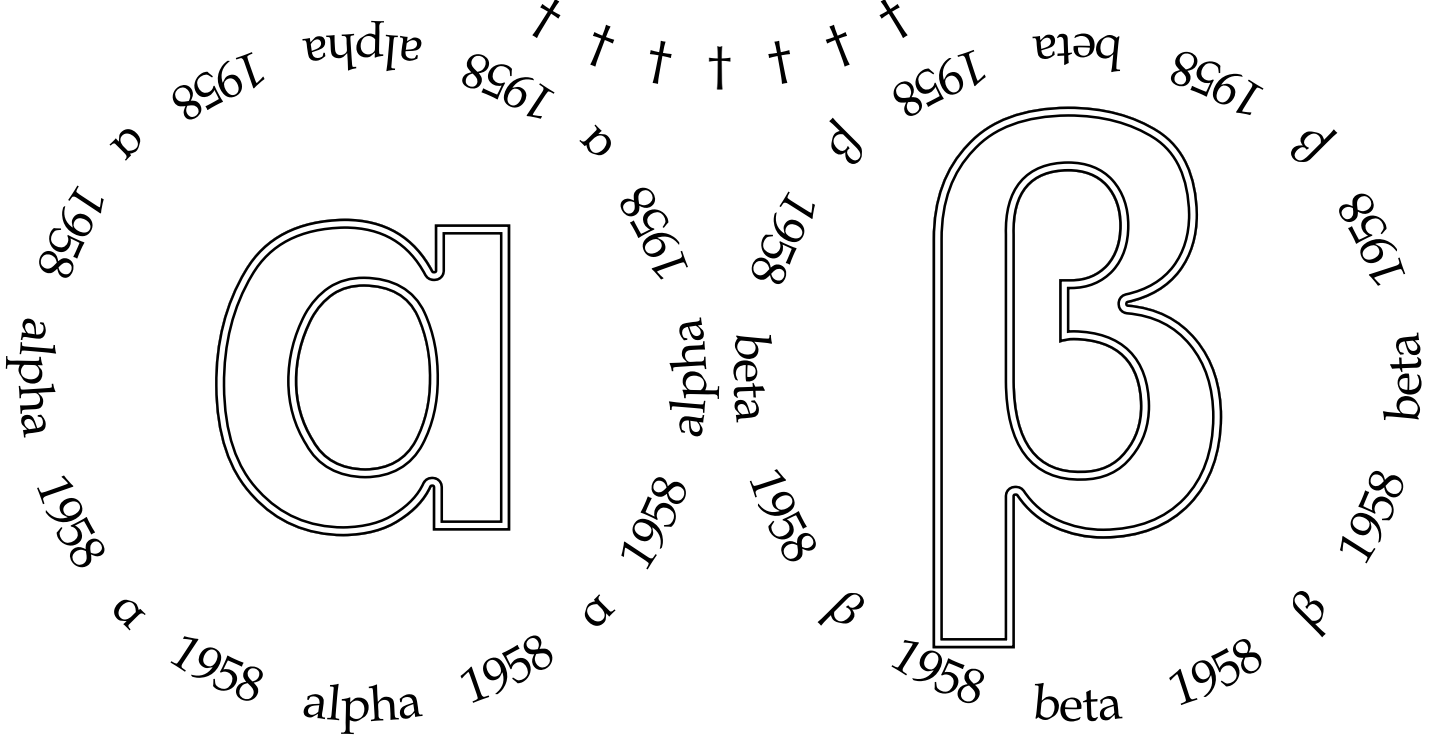
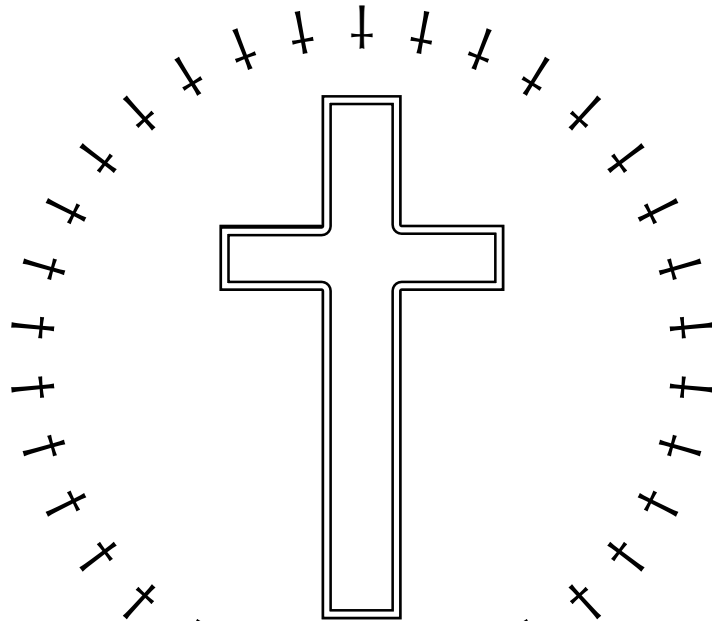
Nose

Mouth

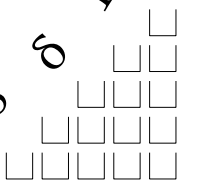
Score

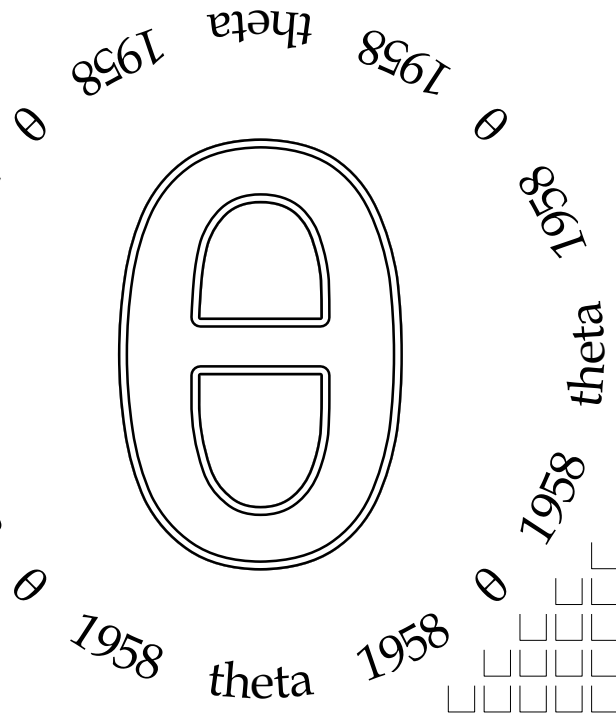
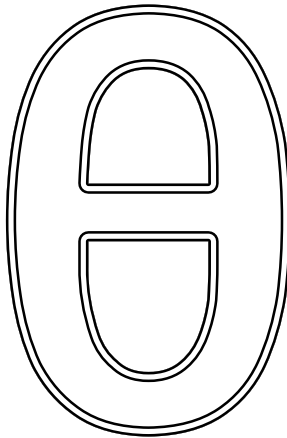
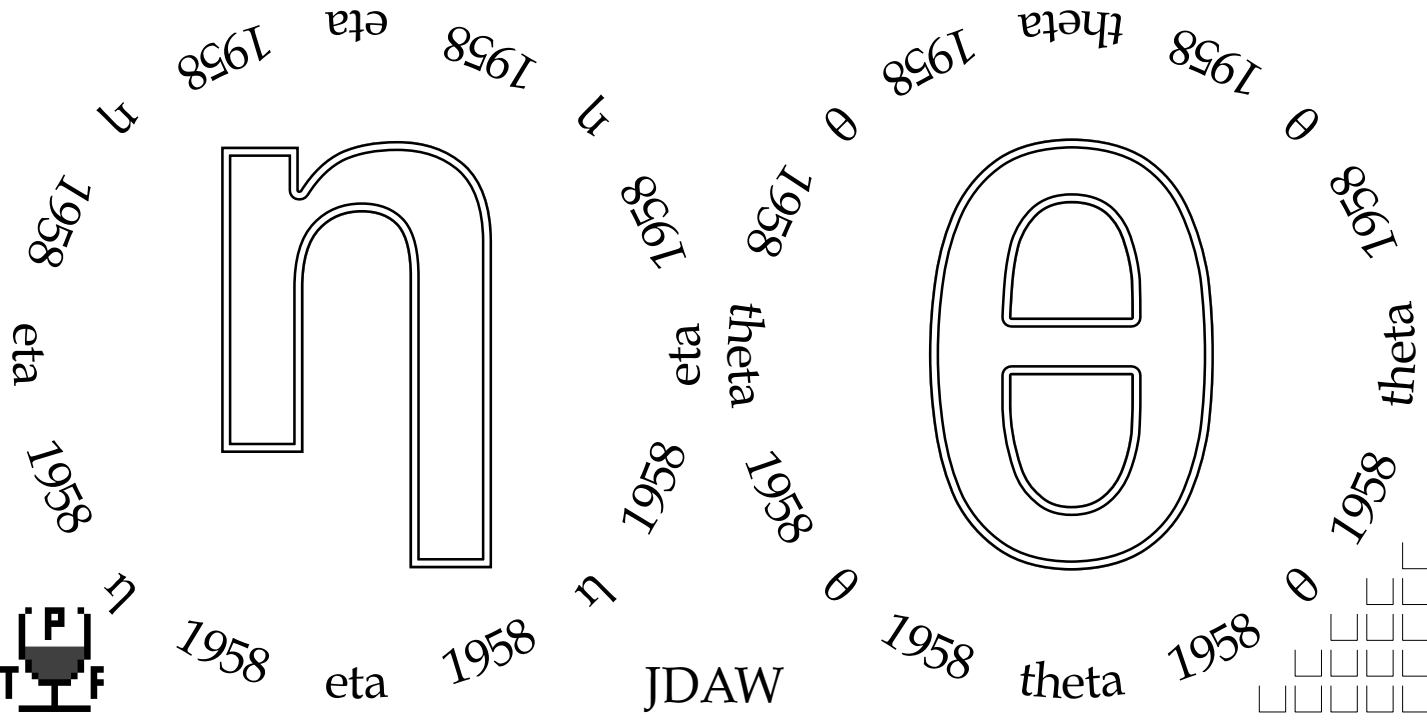
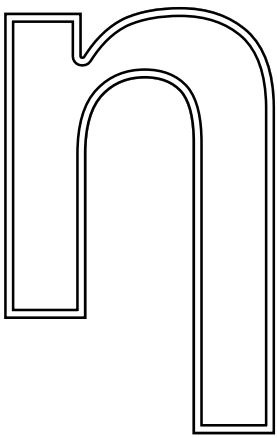
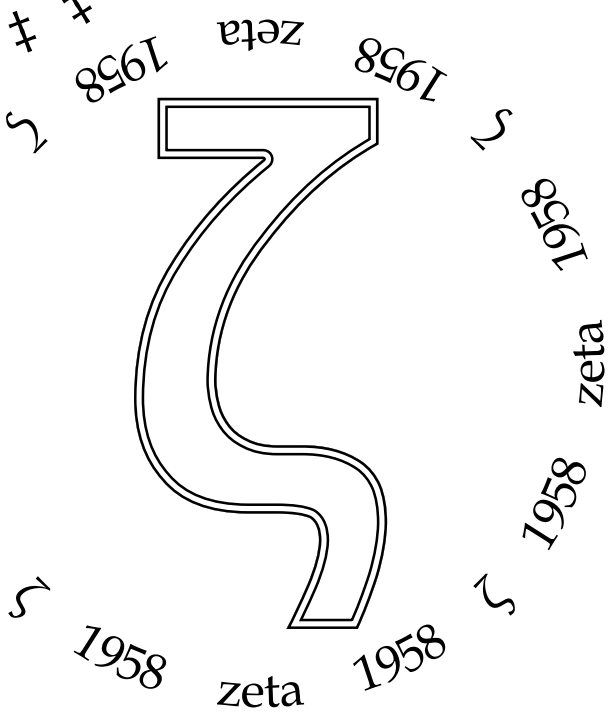
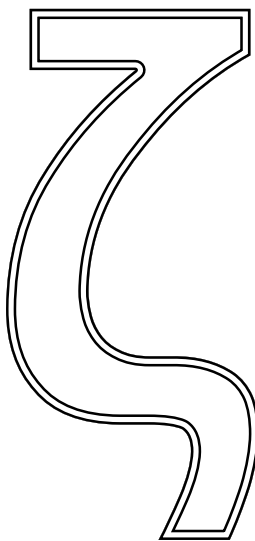
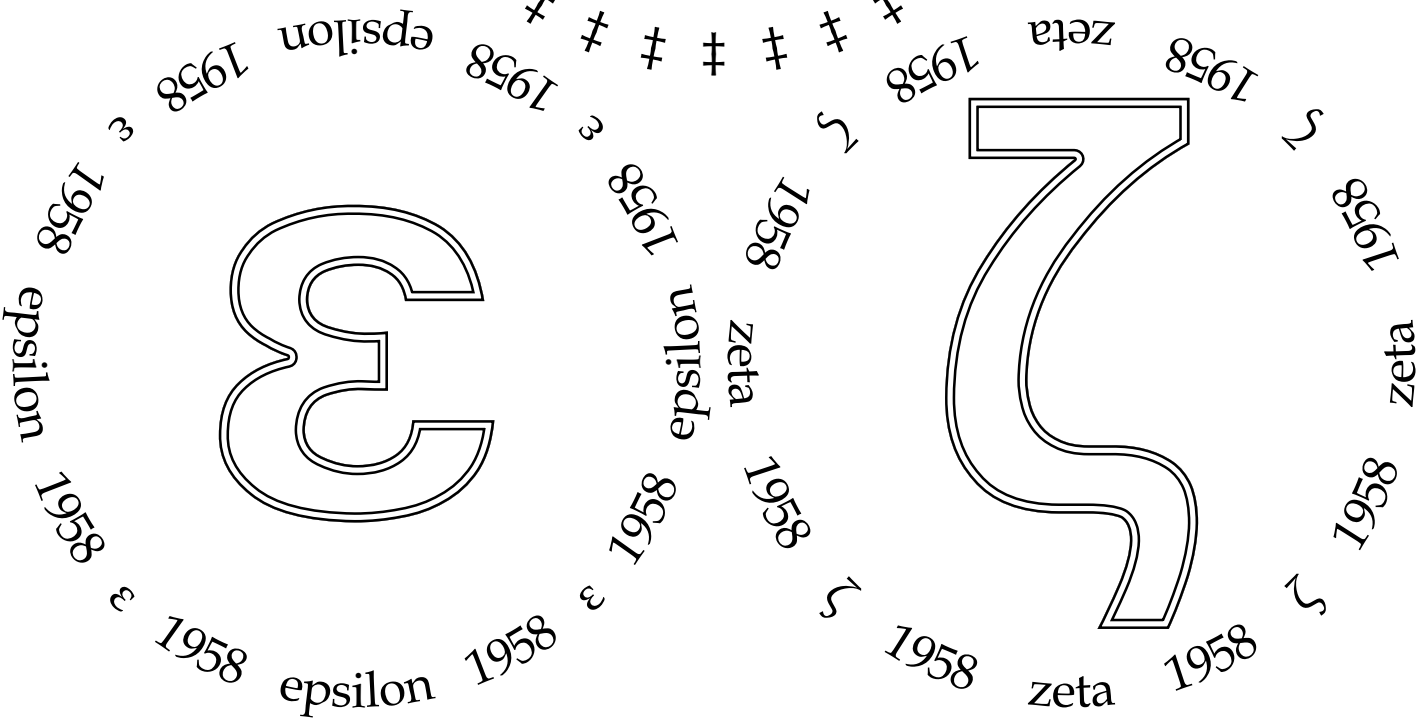
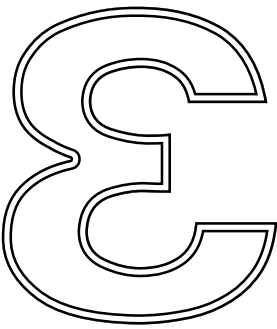
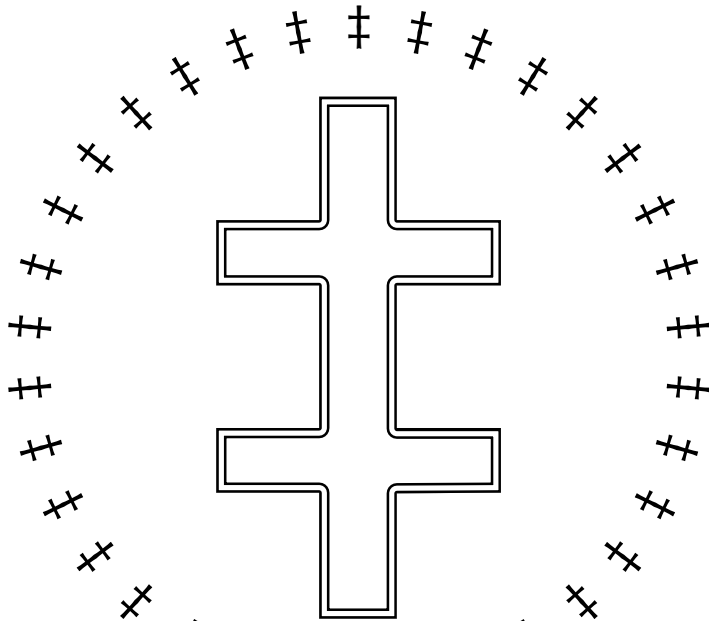
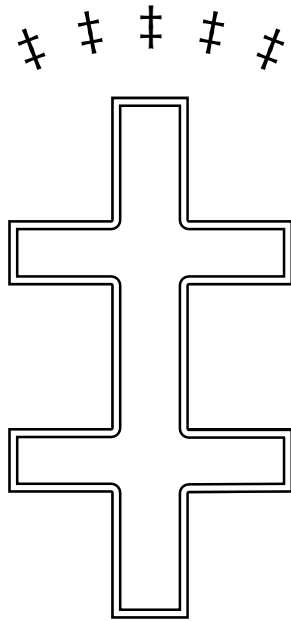






JDAW

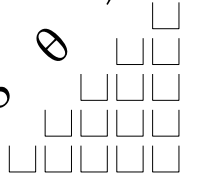




1958 eta 1958

JDAW

1958 theta 1958



Times

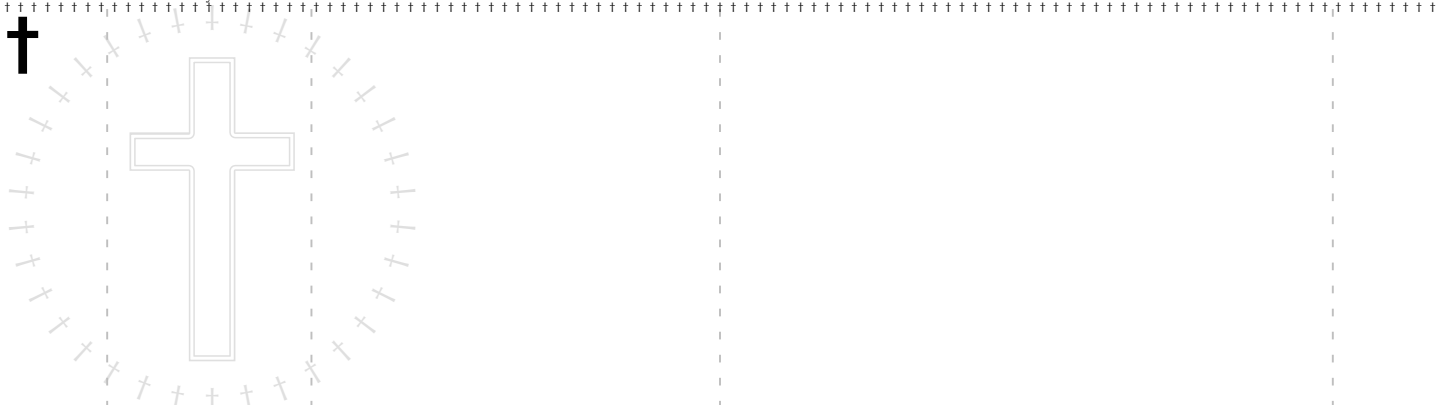
Eye

Nose

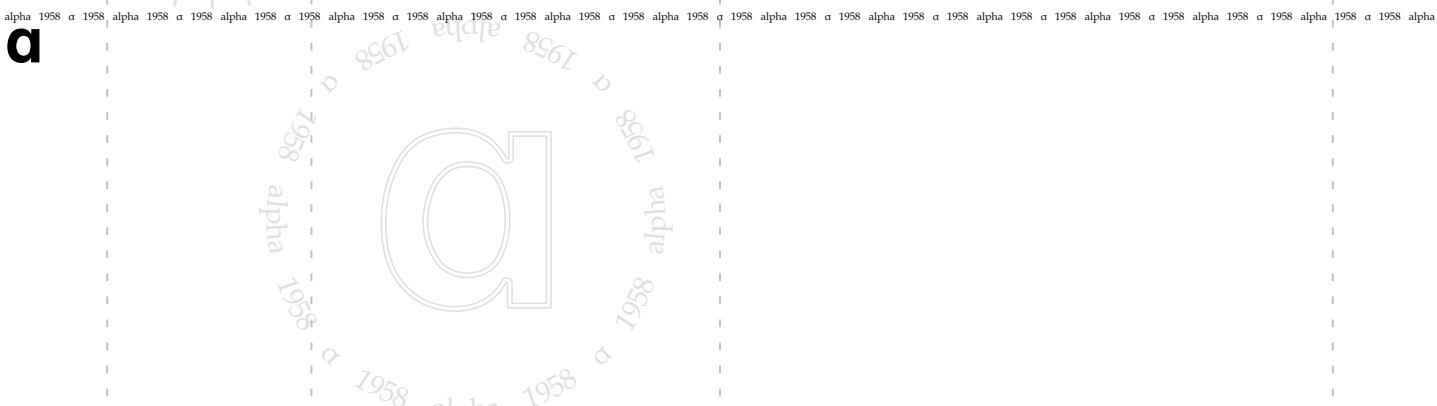
Mouth

Score

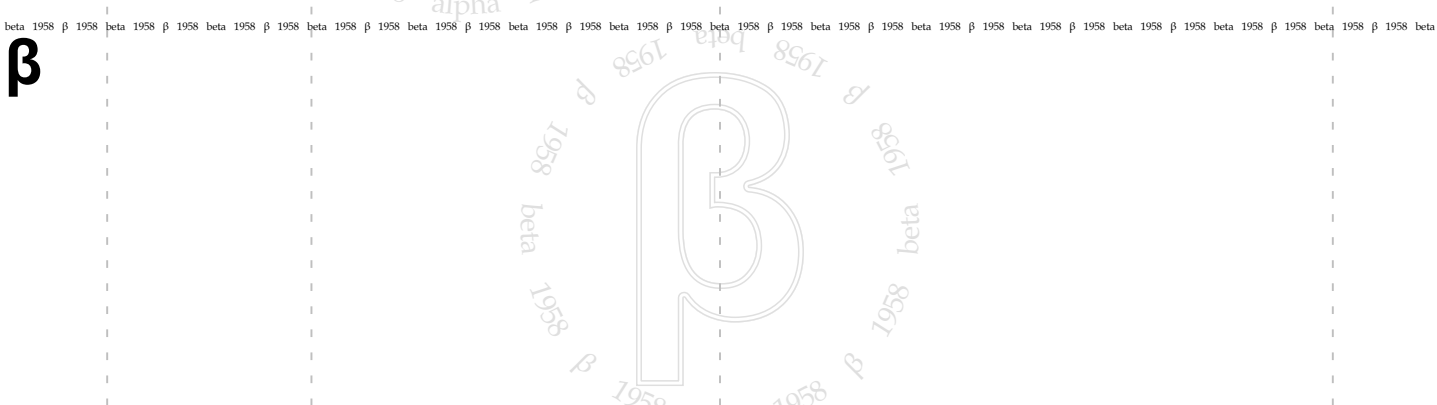
**T**



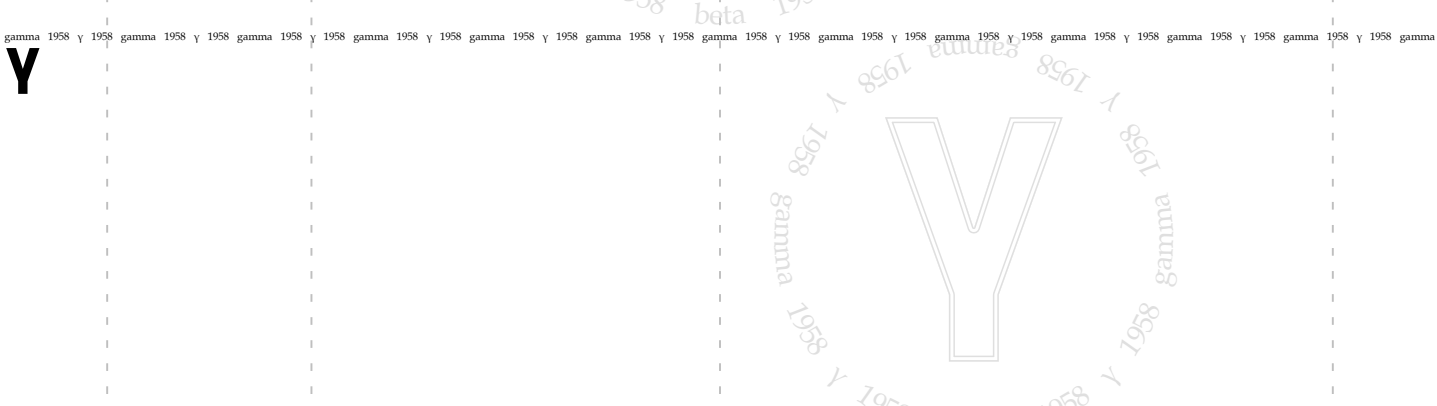
**a**



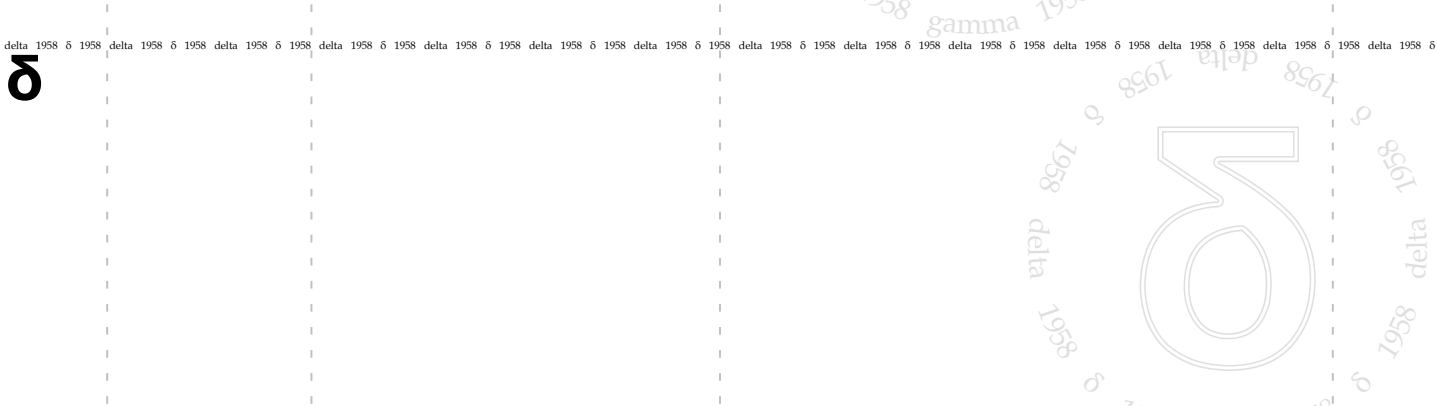
**B**



**Y**



**δ**



**JDAW**

**JDAW**

Times Eye Nose Mouth Score

✚

A large, hollow outline of the letter 'F' is centered in the 'Mouth' section. It is surrounded by a circular arrangement of small crosses, which are the '1958s' used for embossing. The '1958s' are arranged in a ring around the letter.

ε

A large, hollow outline of the letter 'E' is centered in the 'Mouth' section. It is surrounded by a circular arrangement of the Greek letter epsilon (ε), which are the '1958s' used for embossing. The ε characters are arranged in a ring around the letter.

ζ

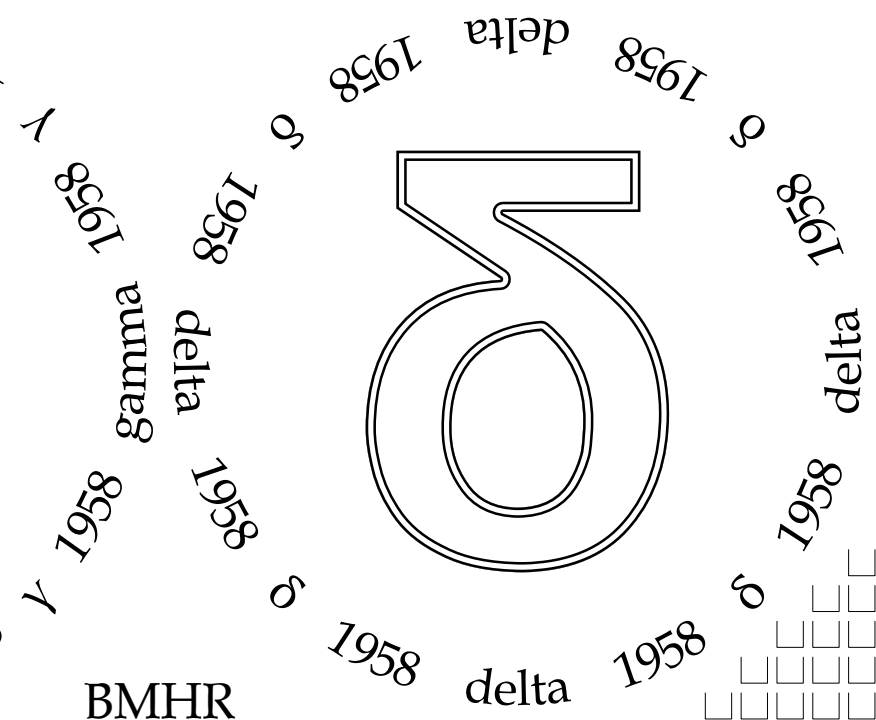
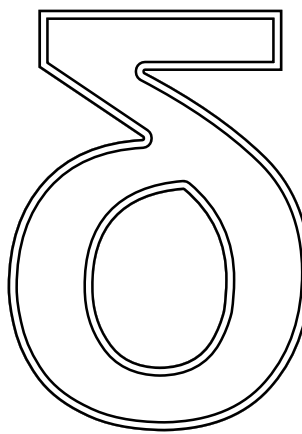
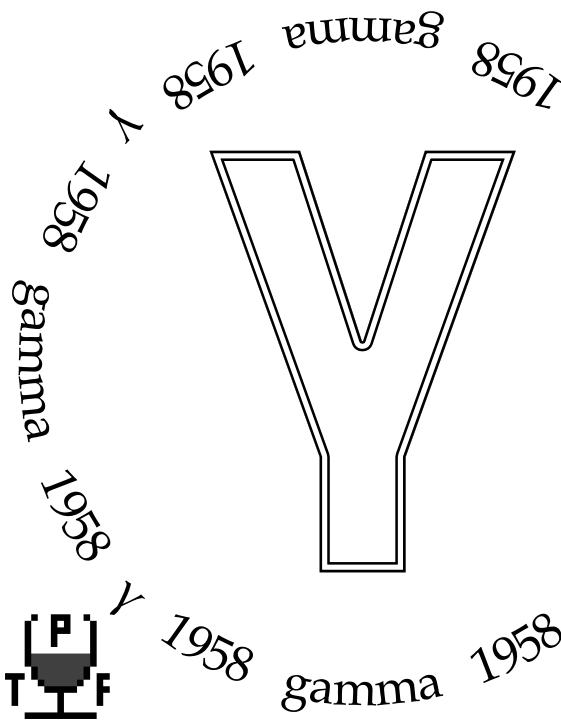
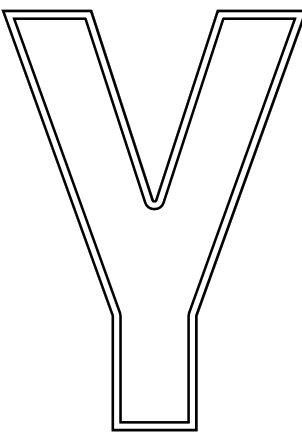
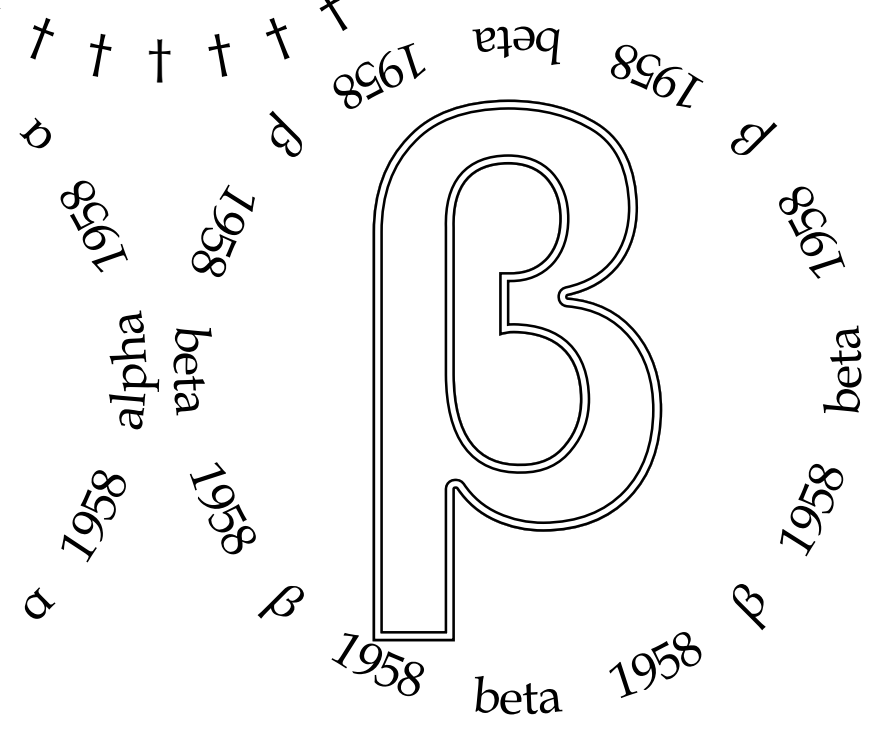
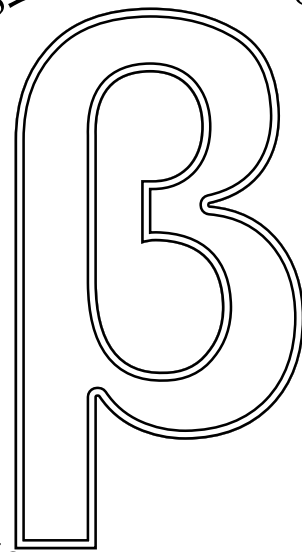
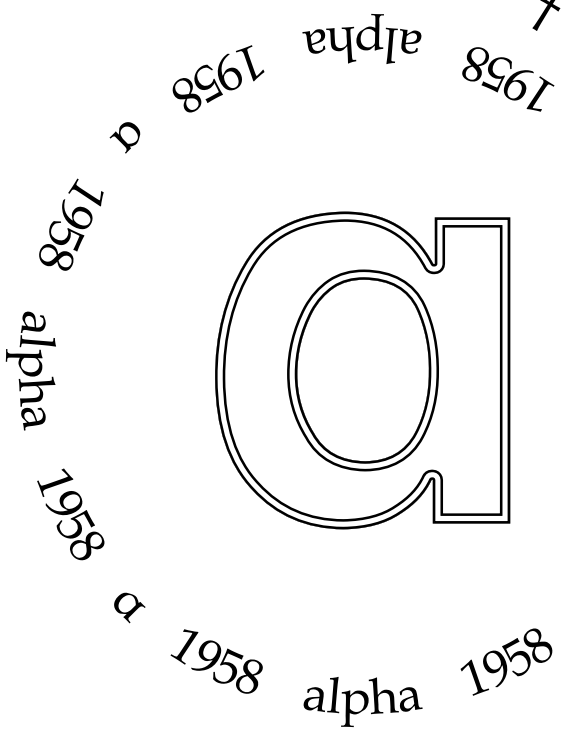
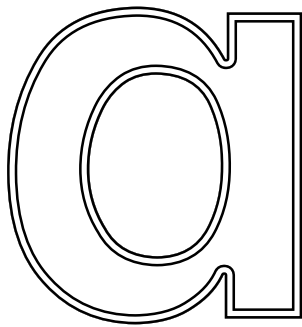
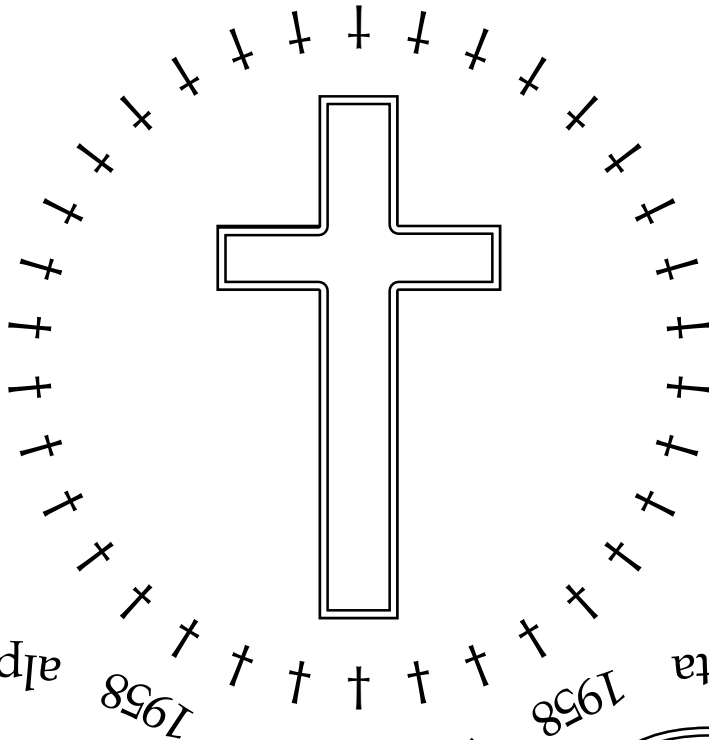
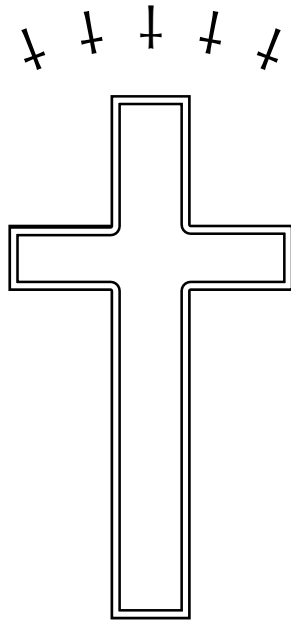
A large, hollow outline of the letter 'Z' is centered in the 'Mouth' section. It is surrounded by a circular arrangement of the Greek letter zeta (ζ), which are the '1958s' used for embossing. The ζ characters are arranged in a ring around the letter.

η

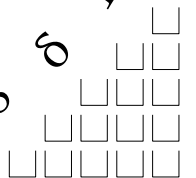
A large, hollow outline of the letter 'n' is centered in the 'Mouth' section. It is surrounded by a circular arrangement of the Greek letter eta (η), which are the '1958s' used for embossing. The η characters are arranged in a ring around the letter.

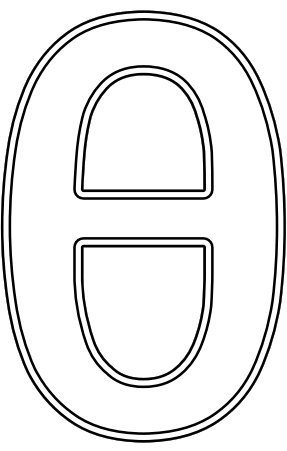
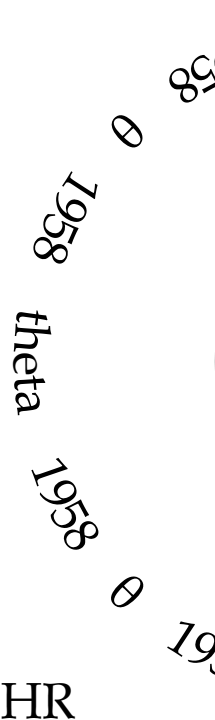
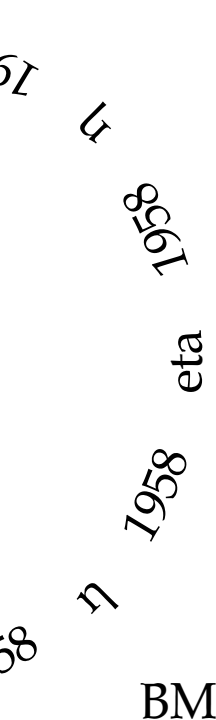
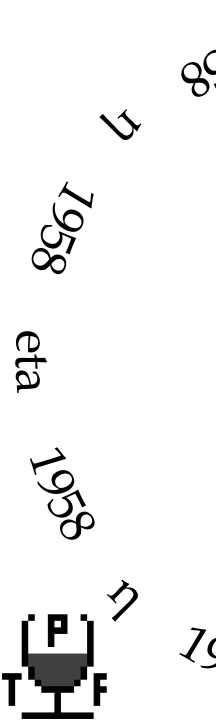
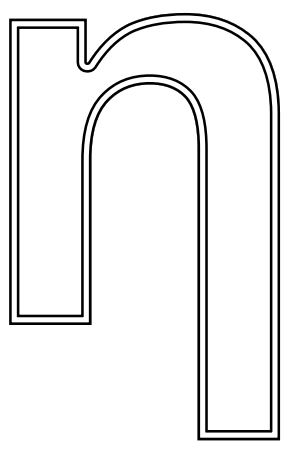
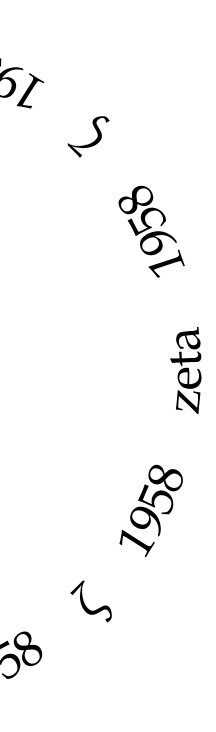
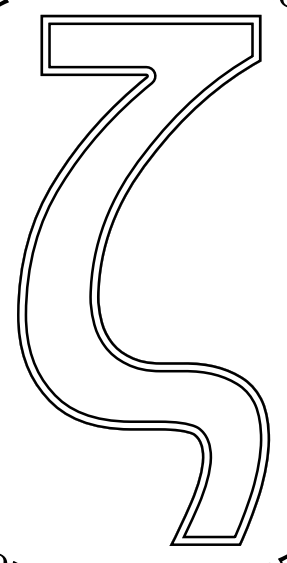
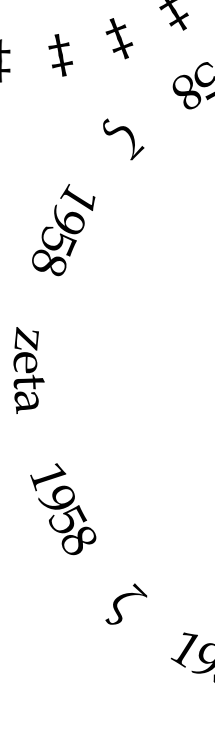
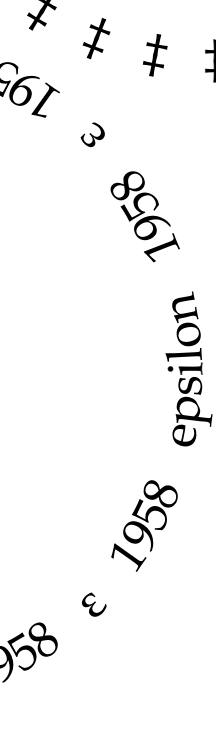
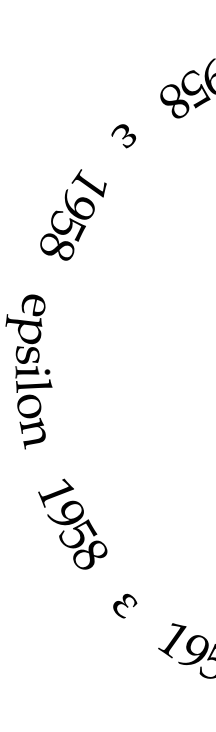
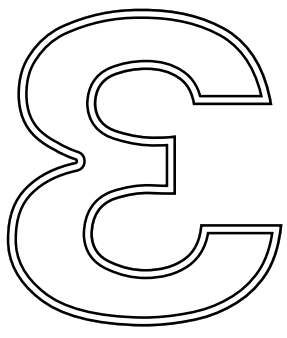
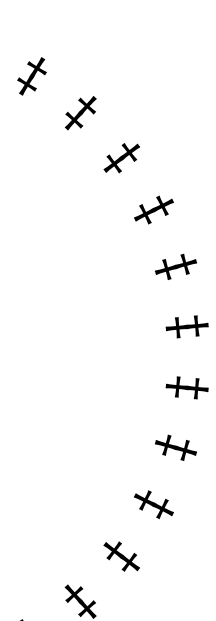
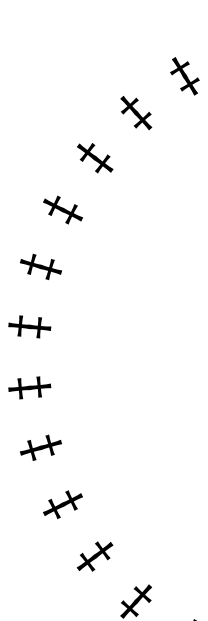
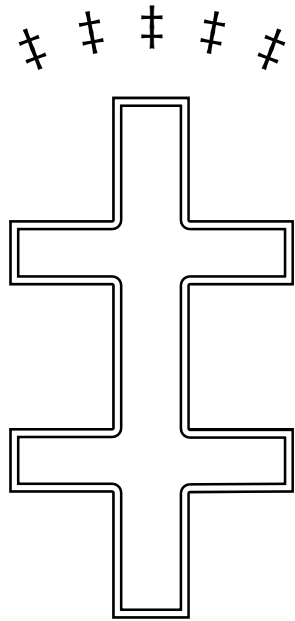
θ

A large, hollow outline of the letter 'O' is centered in the 'Mouth' section. It is surrounded by a circular arrangement of the Greek letter theta (θ), which are the '1958s' used for embossing. The θ characters are arranged in a ring around the letter.

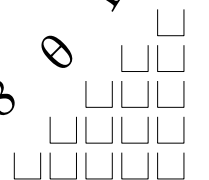


BMHR





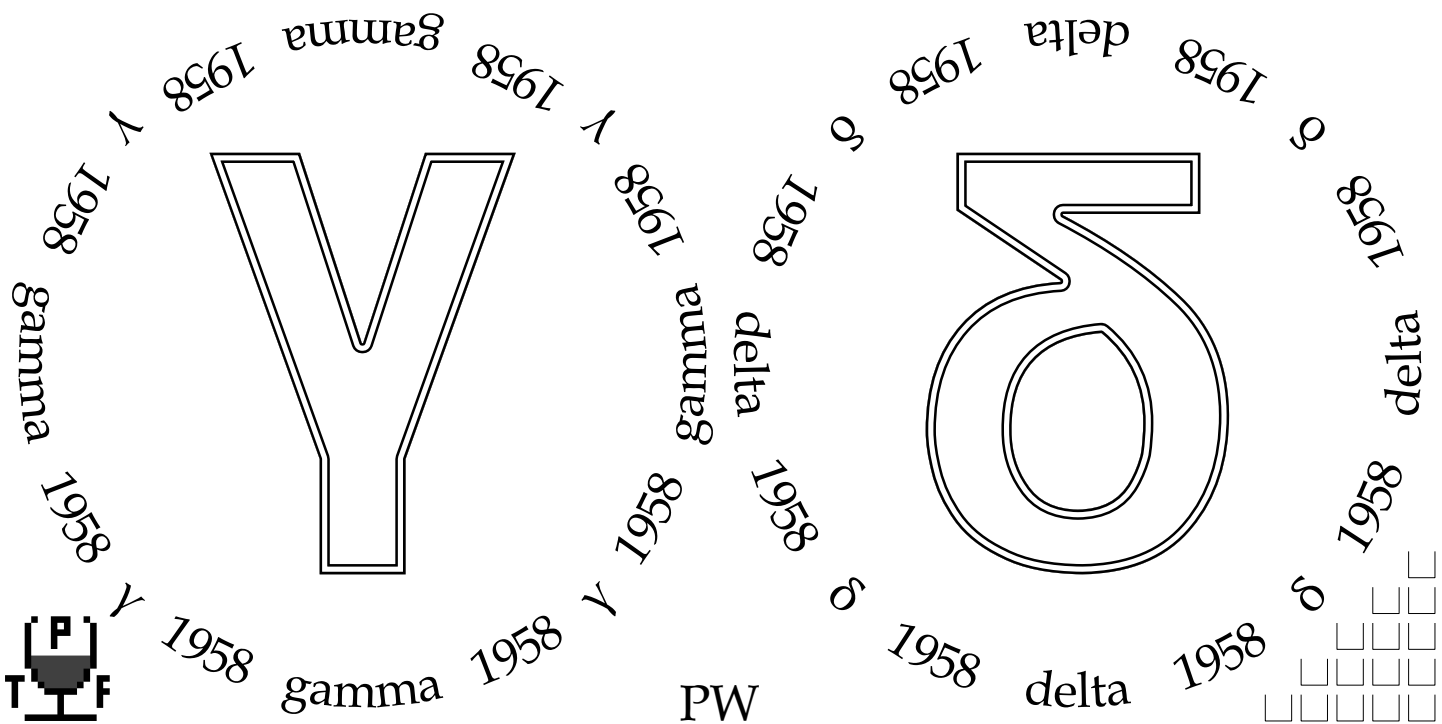
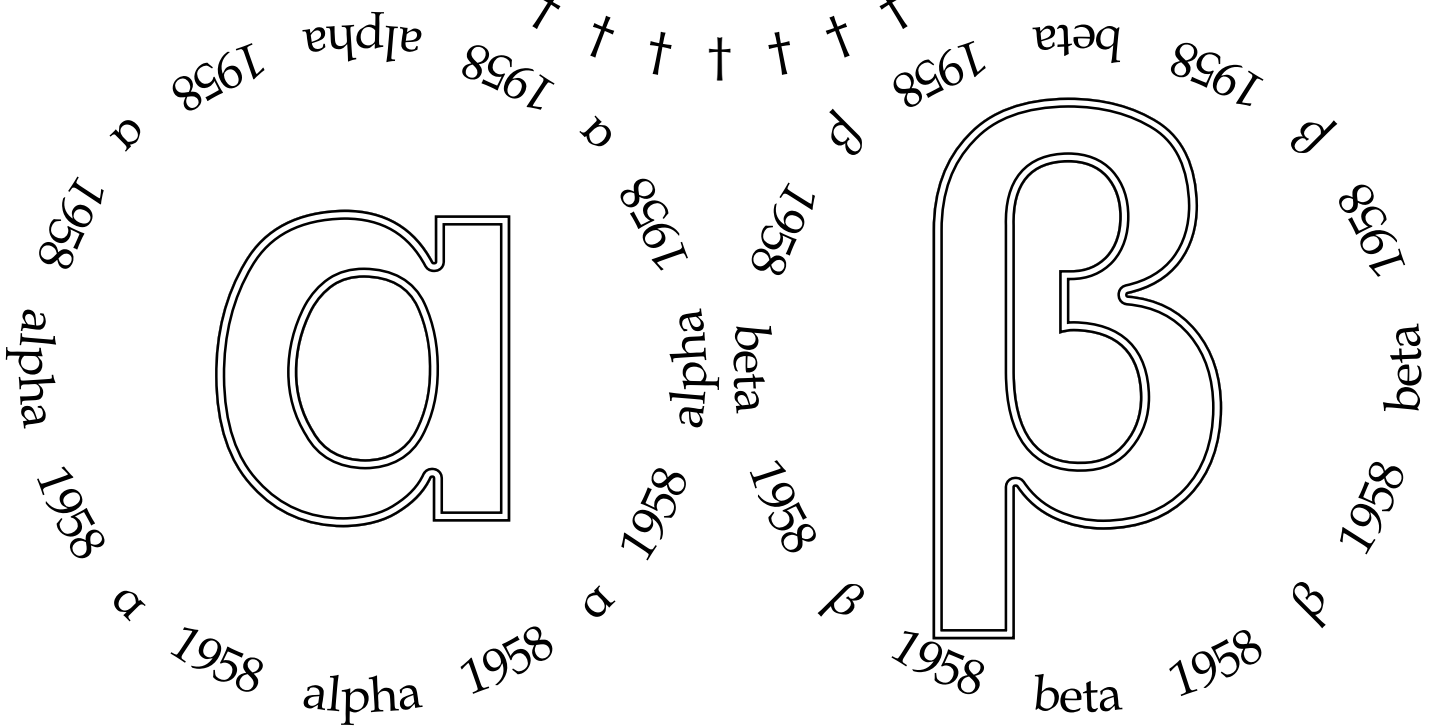
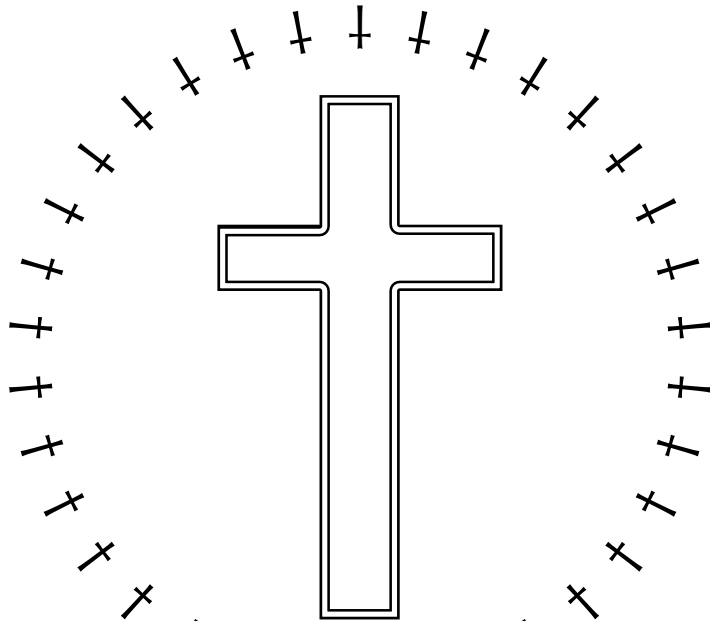
BMHR

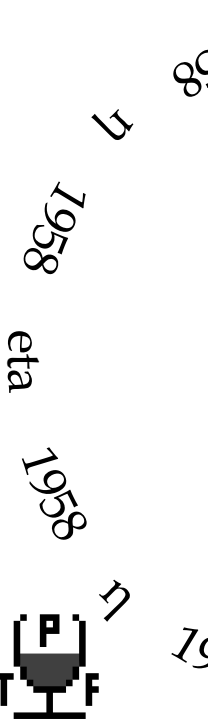
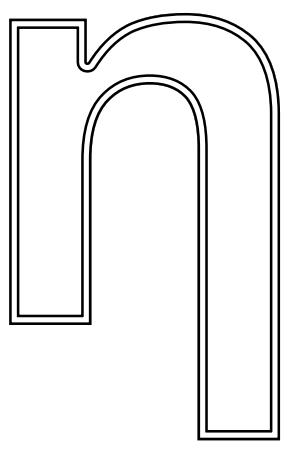
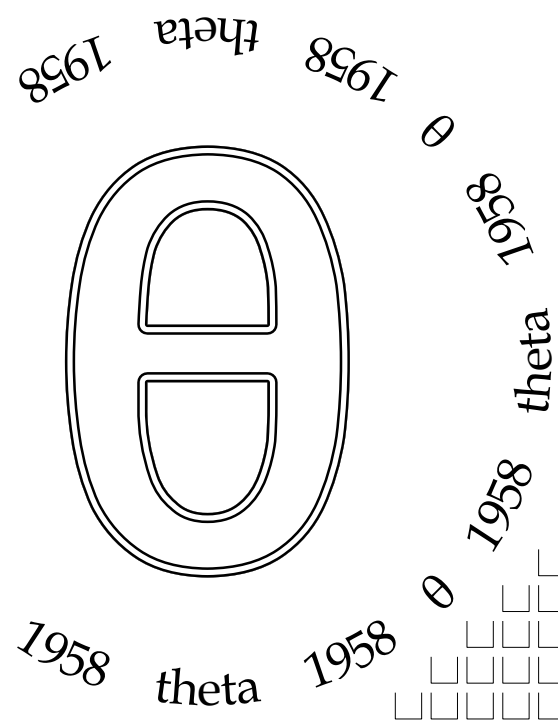
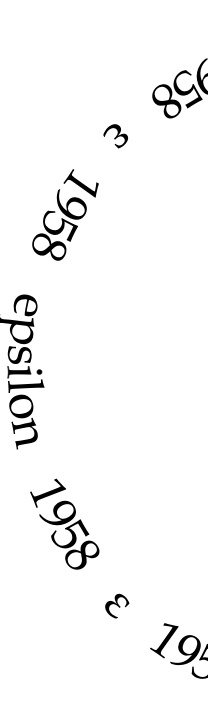
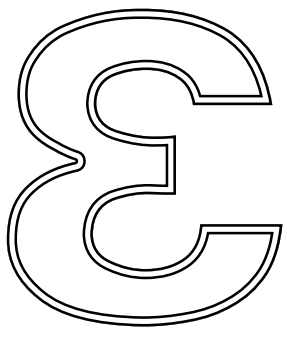
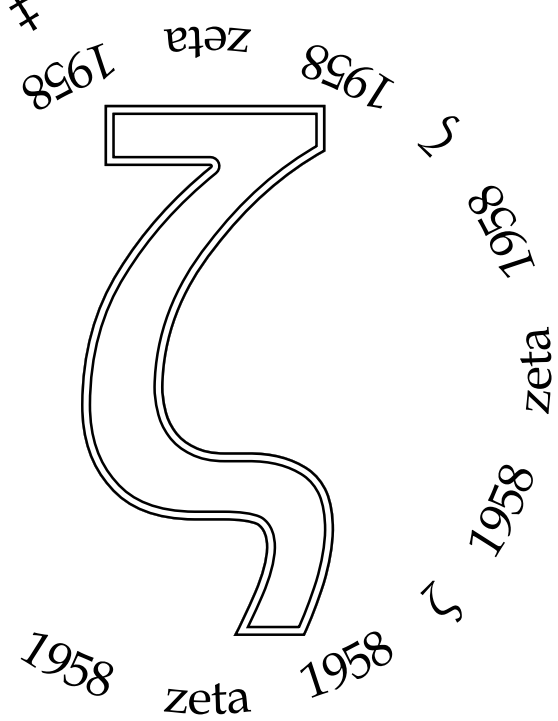
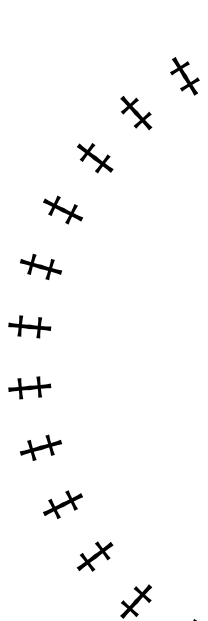
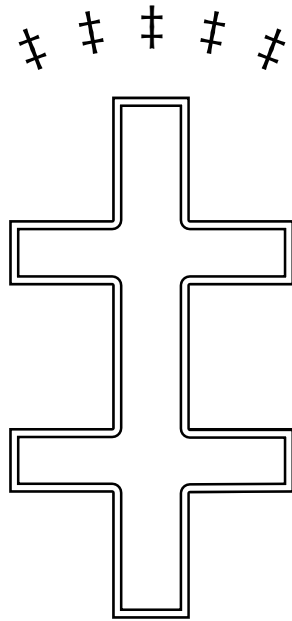








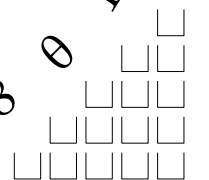




1958 eta 1958

1958 theta 1958

PW



Times

Eye

Nose

Mouth

Score

**T**



**a**



**B**



**Y**



**δ**



**Ⓞ**

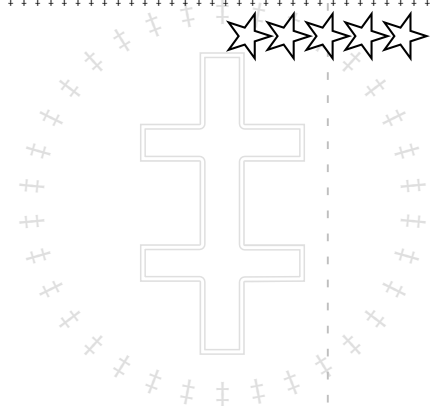
PW

Nose

Mouth

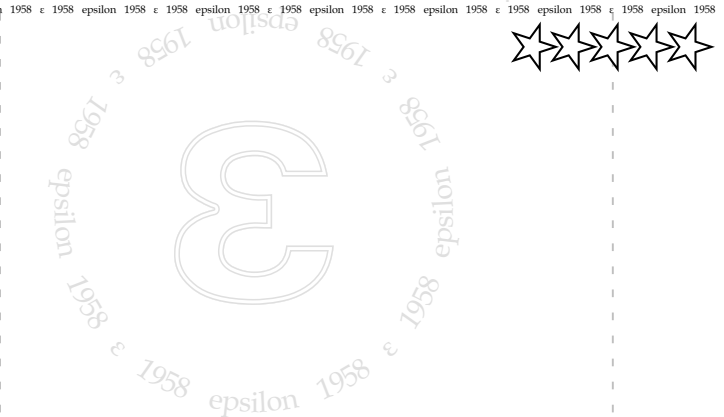
Score

‡



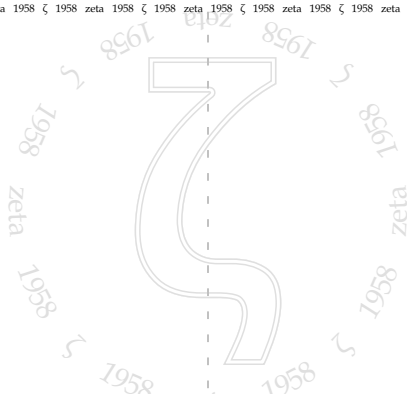
☆☆☆☆

ε



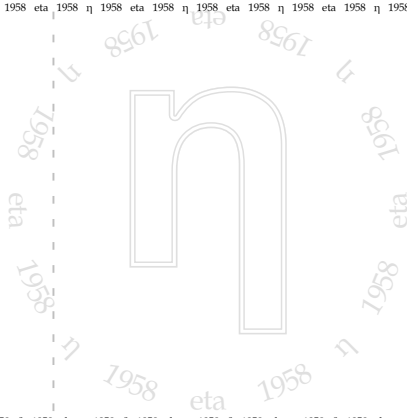
☆☆☆☆

ζ



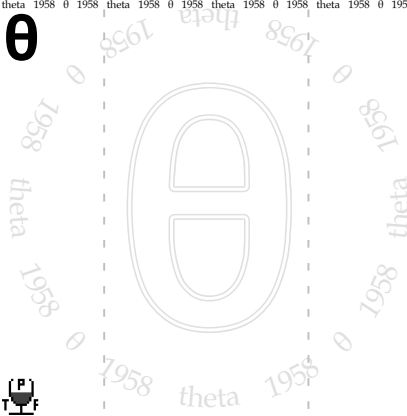
☆☆☆☆

η



☆☆☆☆

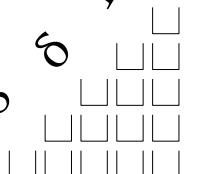
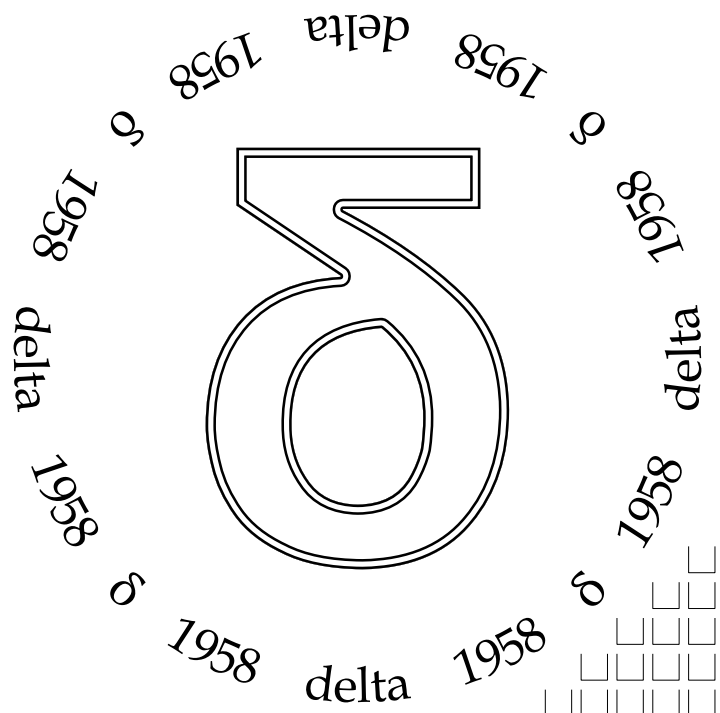
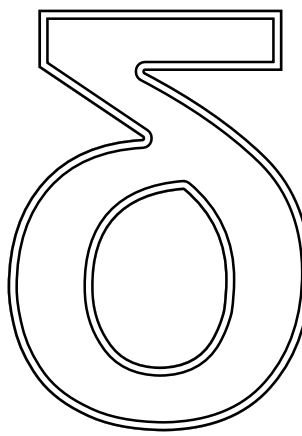
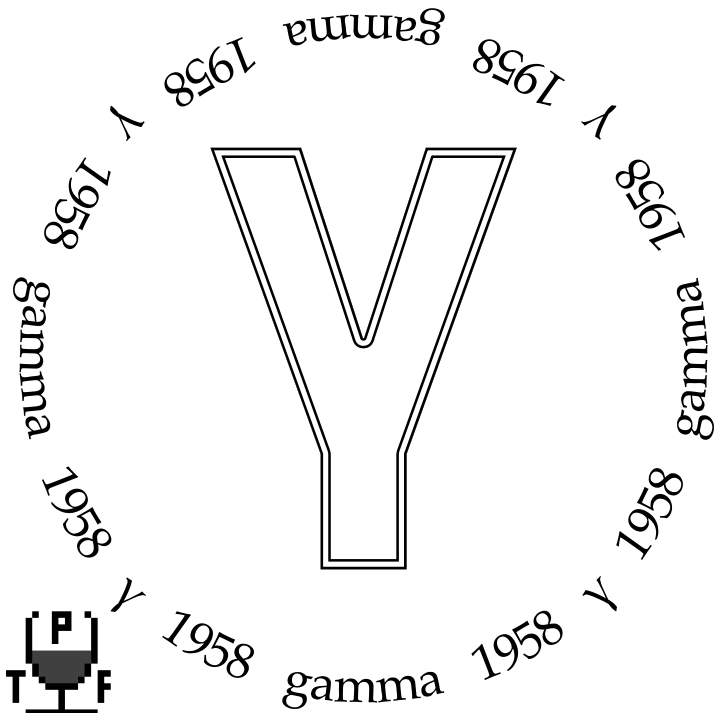
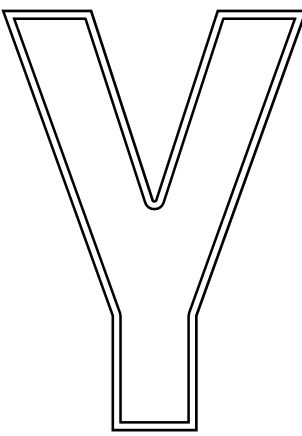
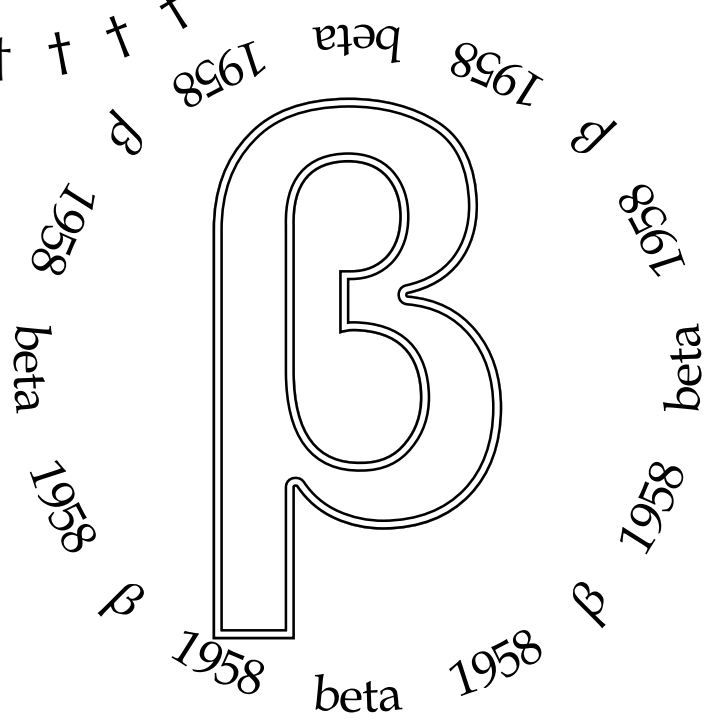
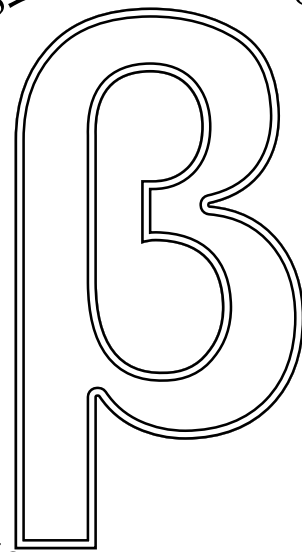
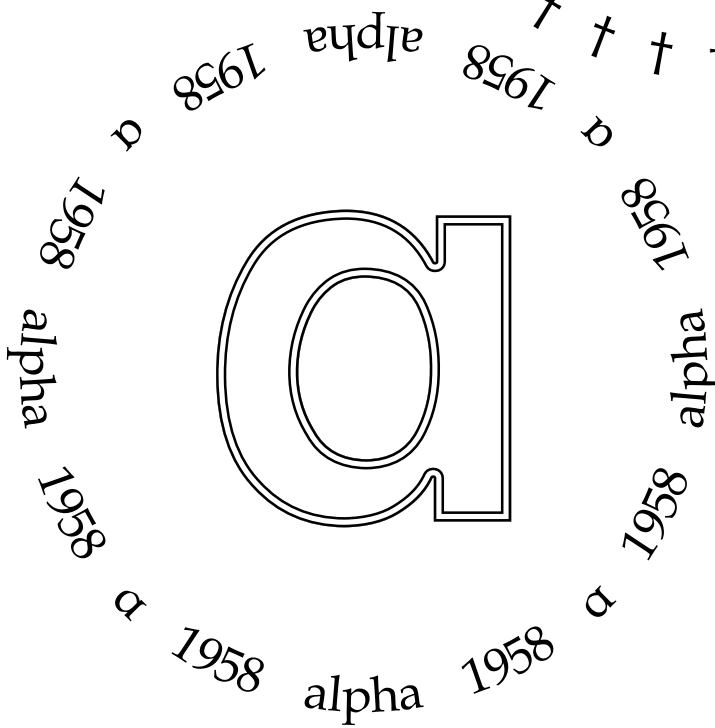
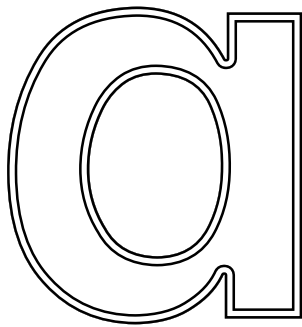
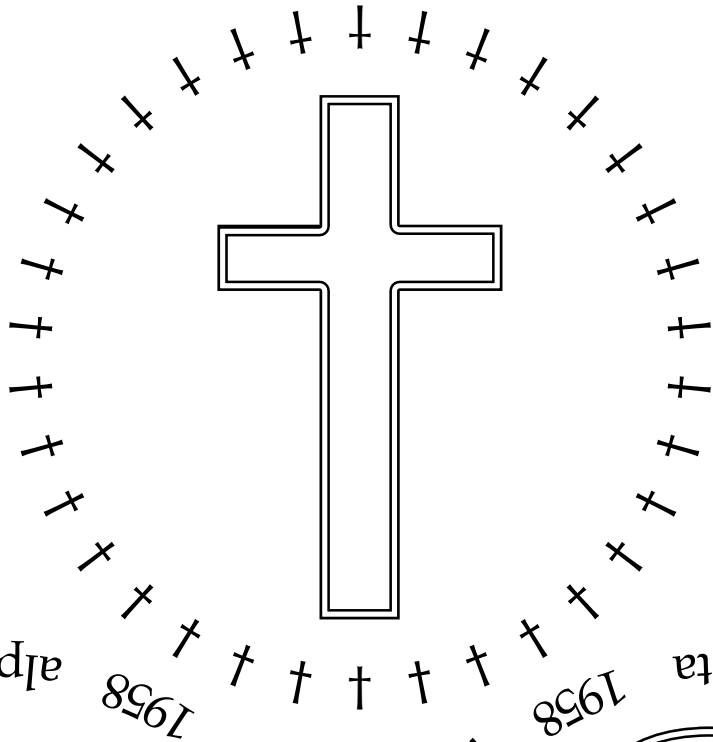
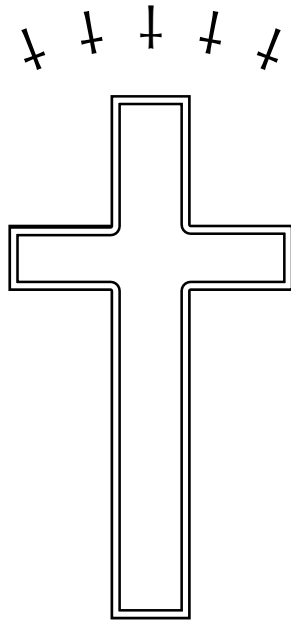
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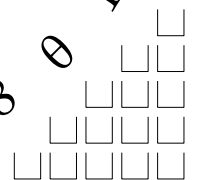
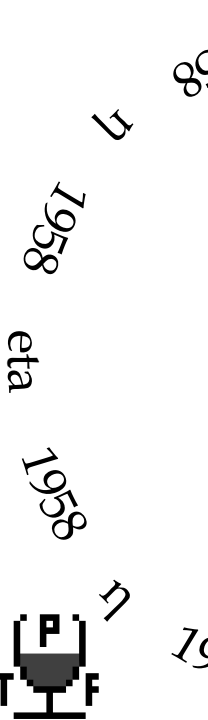
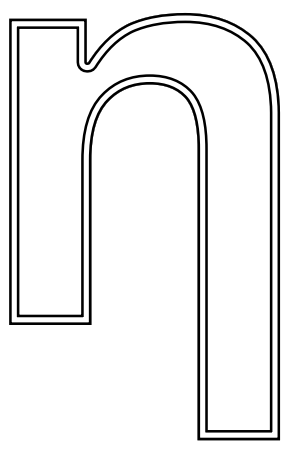
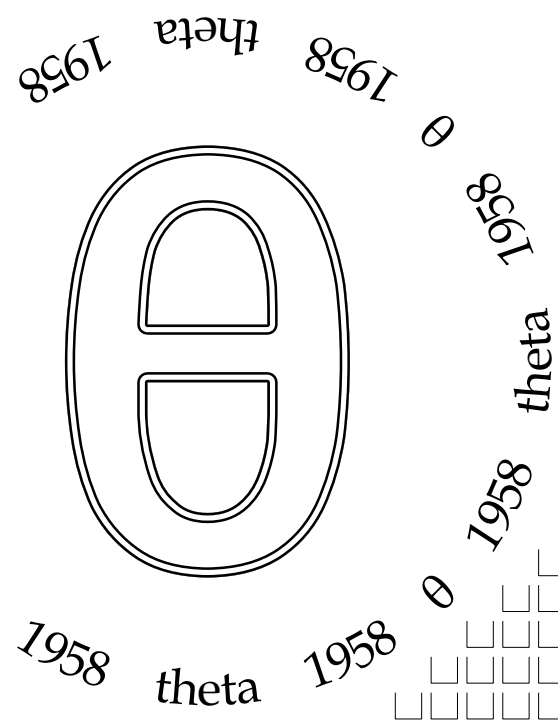
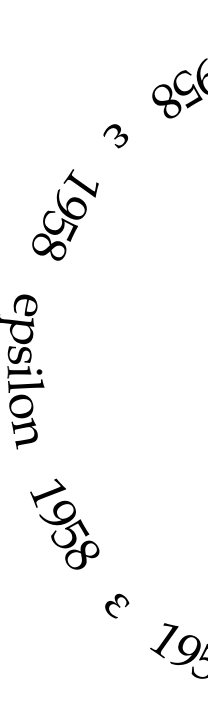
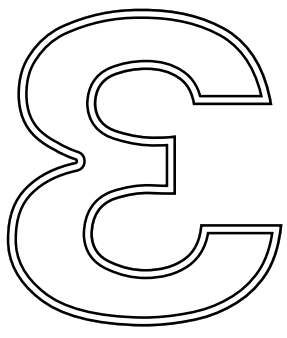
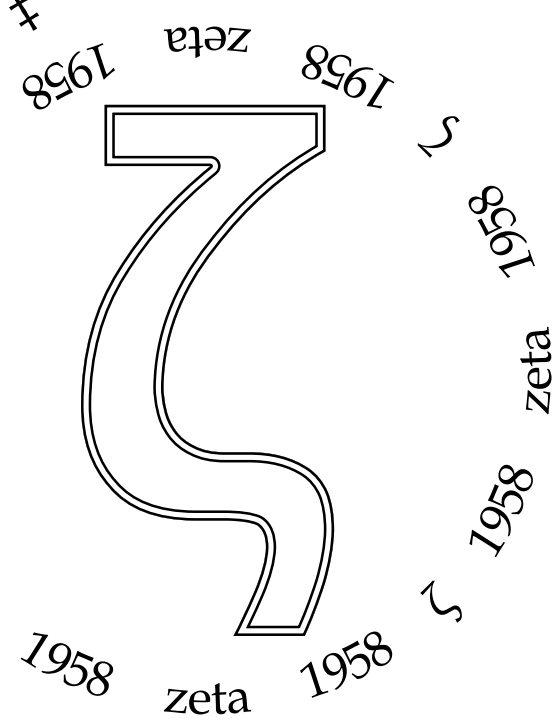
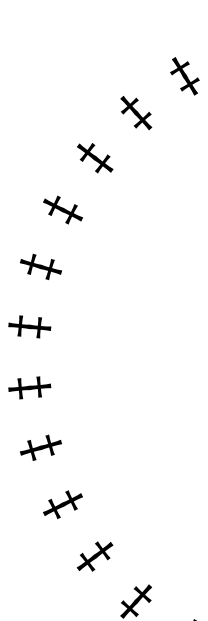
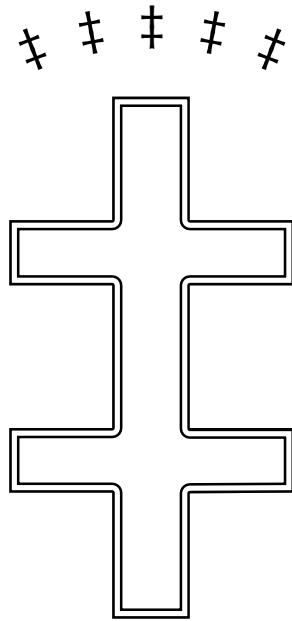


☆☆☆☆

⌚

PW





Times

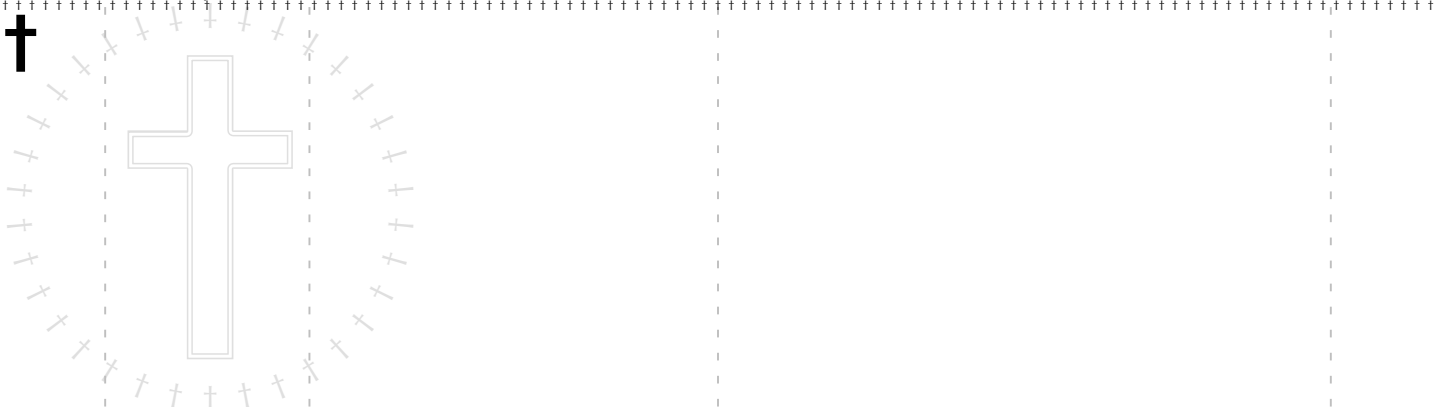
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Nose

Mouth

Score

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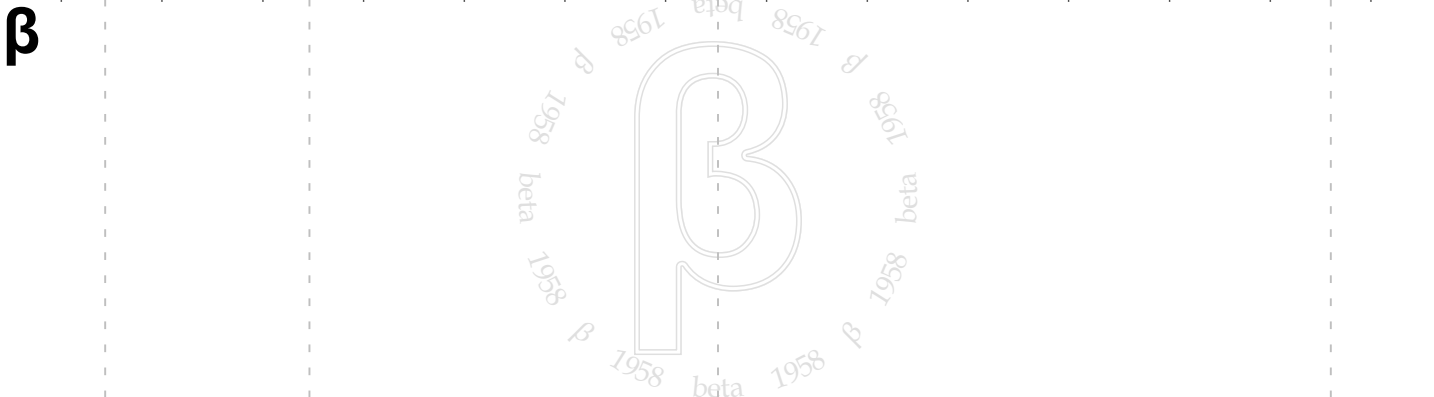
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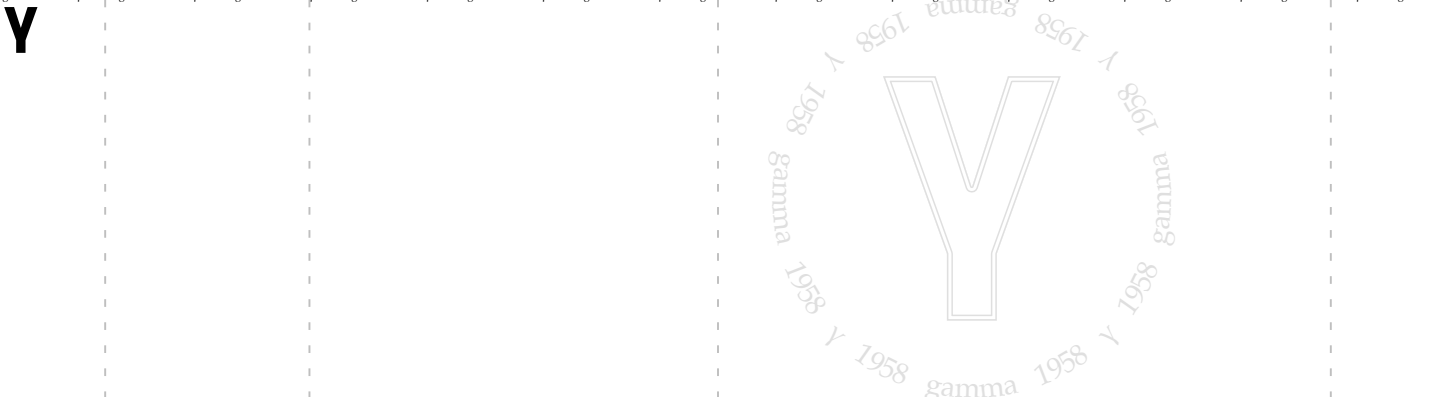
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gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma 1958 γ 1958 gamma

γ



delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta 1958 δ 1958 delta

δ



D











# The Corks

Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958			
Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958			
<b>B</b>												<b>Cn</b>														
Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Burmester	BMHR from THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958	Constantino	THRA	1958			
Delaforce	PW from THRA	1958	Delaforce	PW from THRA	1958	Delaforce	PW from THRA	1958	Delaforce	PW from THRA	1958	Dow	IDJ	1958	Dow	IDJ	1958	Dow	IDJ	1958	Dow	IDJ	1958	Dow	IDJ	
Delaforce	PW from THRA	1958	Delaforce	PW from THRA	1958	Delaforce	PW from THRA	1958	Delaforce	PW from THRA	1958	Dow	IDJ	1958	Dow	IDJ	1958	Dow	IDJ	1958	Dow	IDJ	1958	Dow	IDJ	
<b>Df</b>												<b>D</b>														
Fonseca Guimaraens	OJMQ from AHB	1958	Fonseca Guimaraens	OJMQ from AHB	1958	Fonseca Guimaraens	OJMQ from AHB	1958	Fonseca Guimaraens	OJMQ from AHB	1958	Martinez	WPS	1958	Martinez	WPS	1958	Martinez	WPS	1958	Martinez	WPS	1958	Martinez	WPS	
Fonseca Guimaraens	OJMQ from AHB	1958	Fonseca Guimaraens	OJMQ from AHB	1958	Fonseca Guimaraens	OJMQ from AHB	1958	Fonseca Guimaraens	OJMQ from AHB	1958	Martinez	WPS	1958	Martinez	WPS	1958	Martinez	WPS	1958	Martinez	WPS	1958	Martinez	WPS	
<b>FG</b>												<b>Mz</b>														
Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB	
Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB	
<b>N</b>												<b>W</b>														
JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	Quinta do Noval	JDAW from IDJ	1958	AHB	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB	1958	Warre	AHB

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ExternalLinks & ExternalLinksExtras:
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Latest version this placemat = http://www.jdawiseman.com/2014/20140603\_1958\_OJMQ.pdf
Placemat's parameters = http://www.theportforum.com/viewtopic.php?p=76433#p76433
The Bung Hole = http://www.davy.co.uk/bunghole/
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TastingSheetNum 1 add 9 mod get }

4 glasses: best BaseStyle, with radius 146.418, is /Diamonds with 4 rows and 2 columns; max. capacity of this arrangement being 4.
4 glasses: best BaseStyle, with radius 146.418, is /Diamonds with 4 rows and 2 columns; max. capacity of this arrangement being 4.
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.

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SheetNum = 1: Radius = 146.418. Of non-margin area 64.2224% within circles = 70.8154% of infinite-plane exact-hexagonal maximum
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[
[ (B) (Cn) (DF) (D) ]
[ (FG) (Mz) (N) (W) ]
[ (+) (alpha) (beta) (gamma) (delta) ]
[ (++) (epsilon) (zeta) (eta) (theta) ]
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Only log output remaining:
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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