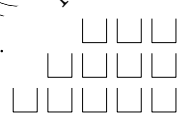


THRA



	Times	Eye	Nose	Mouth	Score
<i>One</i> :: -e ⁿ Um ★ <i>One</i> :: -e ⁿ Um ★ <i>One</i> :: -e ⁿ Um ★ <i>One</i> :: -e ⁿ Um ★ <i>One</i> :: -e ⁿ Um ★ <i>One</i> :: -e ⁿ Um ★					

1

	<i>Tiro</i> :: 1+½+¼+... <i>Dois</i> ★★ <i>Tiro</i> :: 1+½+¼+... <i>Dois</i> ★★ <i>Tiro</i> :: 1+½+¼+... <i>Dois</i> ★★ <i>Tiro</i> :: 1+½+¼+... <i>Dois</i> ★★ <i>Tiro</i> :: 1+½+¼+... <i>Dois</i> ★★ <i>Tiro</i> :: 1+½+¼+... <i>Dois</i> ★★
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2

	<i>Three</i> :: [3, 2 ⁿ -1, 2 ⁿ +1]CP <i>Trés</i> ★★ <i>Three</i> :: [3, 2 ⁿ -1, 2 ⁿ +1]CP <i>Trés</i> ★★ <i>Three</i> :: [3, 2 ⁿ -1, 2 ⁿ +1]CP <i>Trés</i> ★★ <i>Three</i> :: [3, 2 ⁿ -1, 2 ⁿ +1]CP <i>Trés</i> ★★ <i>Three</i> :: [3, 2 ⁿ -1, 2 ⁿ +1]CP <i>Trés</i> ★★ <i>Three</i> :: [3, 2 ⁿ -1, 2 ⁿ +1]CP <i>Trés</i> ★★
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3

	<i>Four</i> :: 21...12 <i>Quatro</i> ★★★ <i>Four</i> :: 21...12 <i>Quatro</i> ★★★ <i>Four</i> :: 21...12 <i>Quatro</i> ★★★ <i>Four</i> :: 21...12 <i>Quatro</i> ★★★ <i>Four</i> :: 21...12 <i>Quatro</i> ★★★ <i>Four</i> :: 21...12 <i>Quatro</i> ★★★ <i>Four</i> :: 21...12 <i>Quatro</i> ★★★
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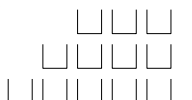
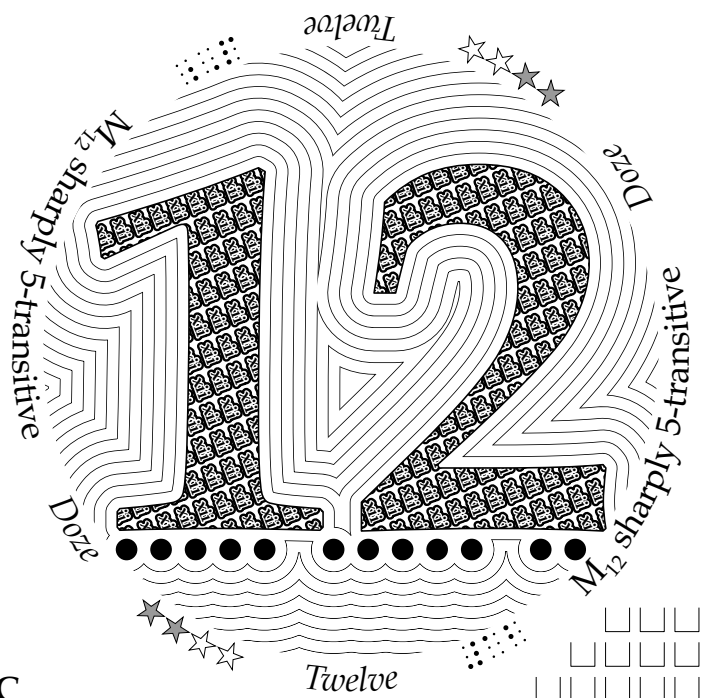
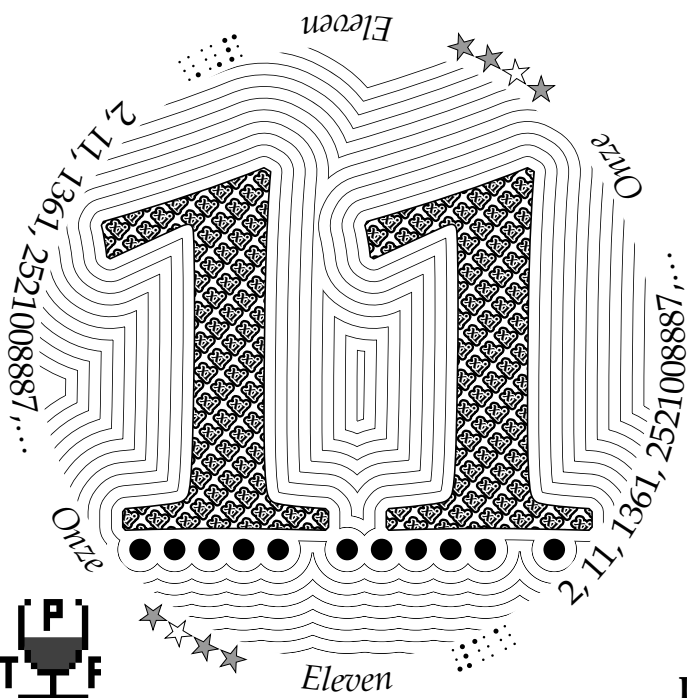
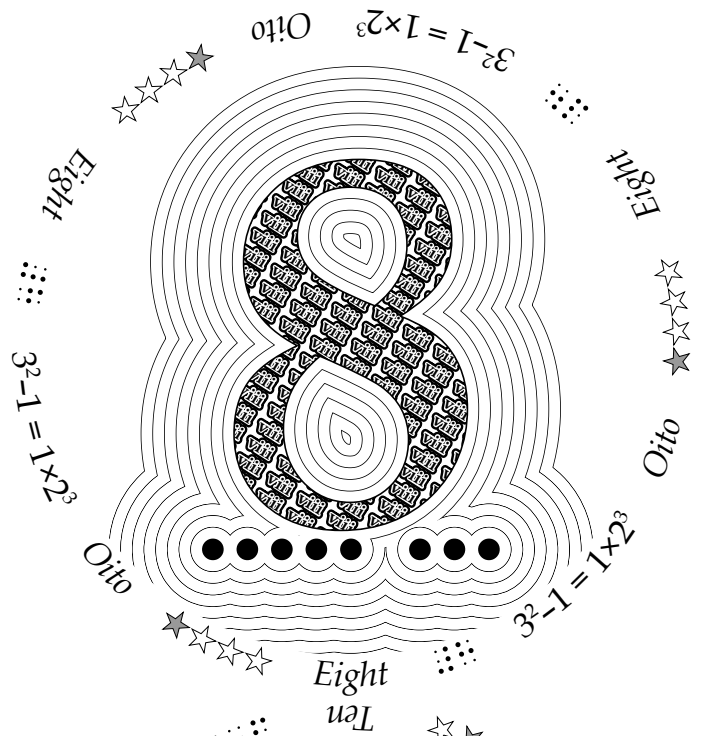
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	<i>Five</i> :: (2τ+1) ² <i>Cinco</i> ★★★ <i>Five</i> :: (2τ+1) ² <i>Cinco</i> ★★★ <i>Five</i> :: (2τ+1) ² <i>Cinco</i> ★★★ <i>Five</i> :: (2τ+1) ² <i>Cinco</i> ★★★ <i>Five</i> :: (2τ+1) ² <i>Cinco</i> ★★★ <i>Five</i> :: (2τ+1) ² <i>Cinco</i> ★★★ <i>Five</i> :: (2τ+1) ² <i>Cinco</i> ★★★
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5

	<i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★ <i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★ <i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★ <i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★ <i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★ <i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★ <i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★ <i>Six</i> :: n ² Σn ² <i>Seis</i> ★★★
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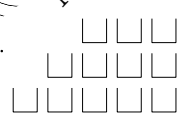
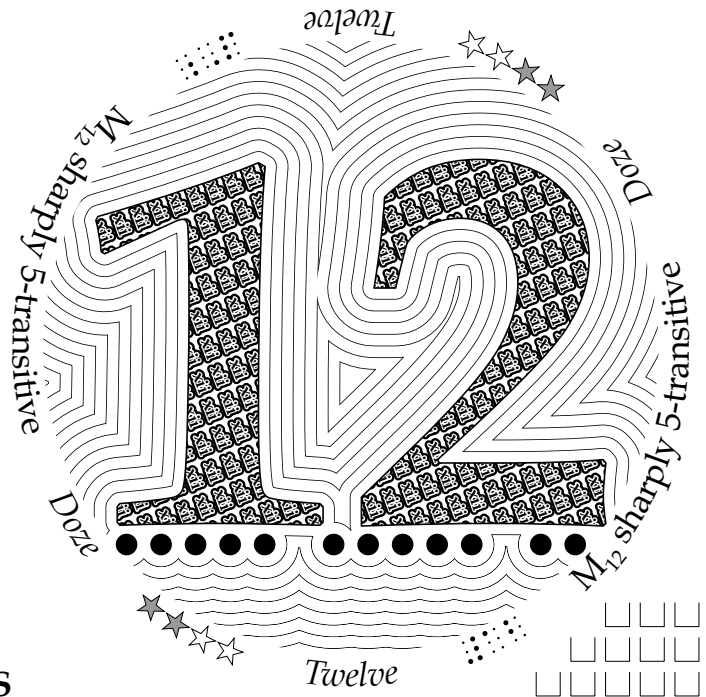
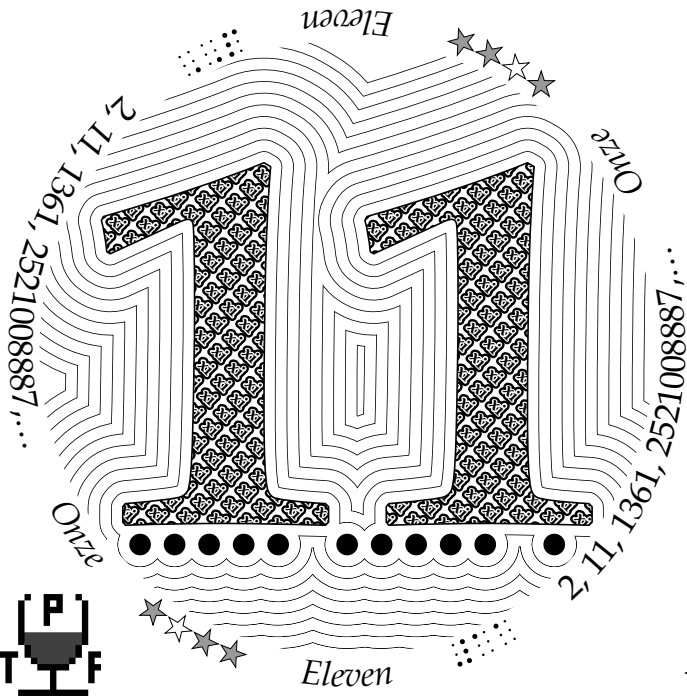
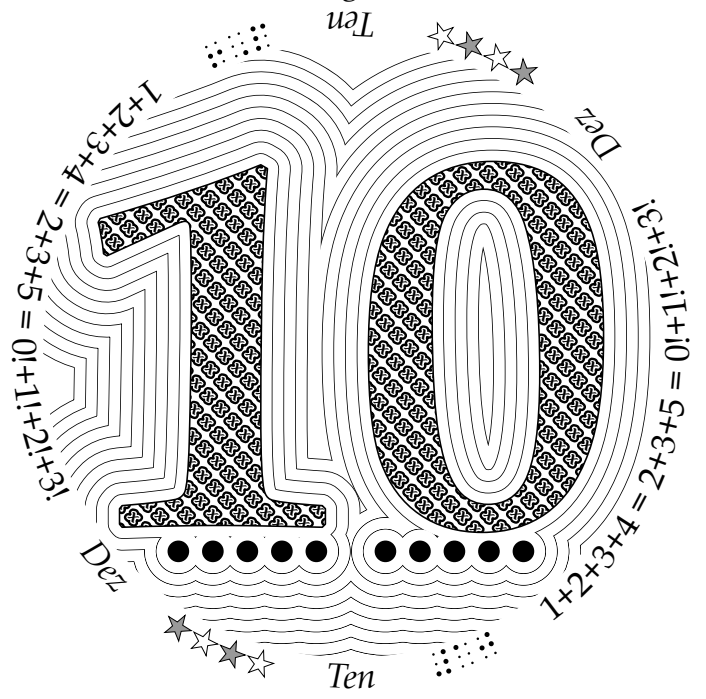
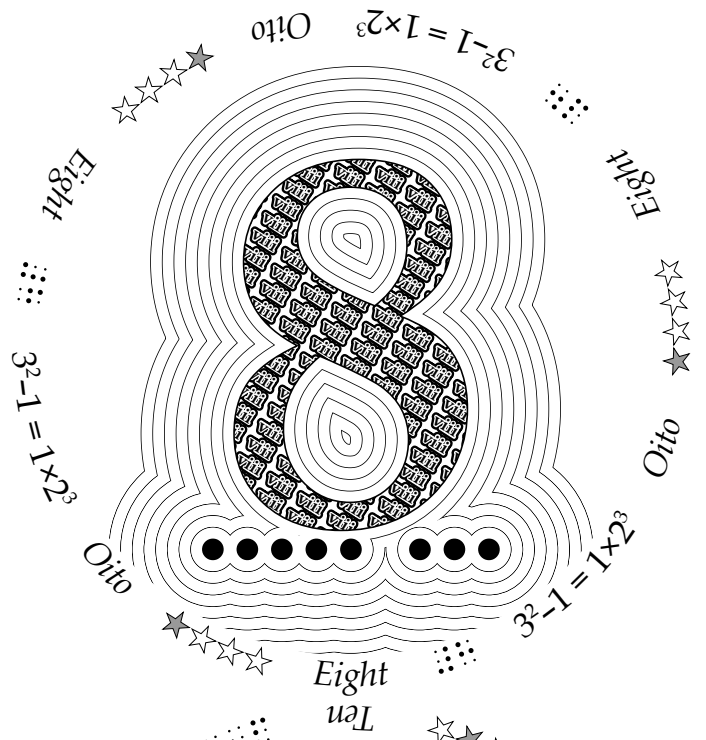
6



The image features a circular arrangement of six numbers, each with a unique mathematical formula and decorative elements. The numbers are arranged in a clockwise direction from the top-left.

- Number 1:** Formula: $1 + \frac{1}{2} + \frac{1}{4} + \dots$. Decorative elements: stars, dots, and the word "One" in multiple orientations.
- Number 2:** Formula: $2^1 \dots 1^2$. Decorative elements: stars, dots, and the word "Two" in multiple orientations.
- Number 3:** Formula: $\{3, 2^3-1, 2^2+1\}CP$. Decorative elements: stars, dots, and the word "Três" in multiple orientations.
- Number 4:** Formula: $2^1 \dots 1^2$. Decorative elements: stars, dots, and the word "Quatro" in multiple orientations.
- Number 5:** Formula: $(2t+1)^2$. Decorative elements: stars, dots, and the word "Cinco" in multiple orientations.
- Number 6:** Formula: $n^2 = \sum n^2$. Decorative elements: stars, dots, and the word "Seis" in multiple orientations.

At the bottom left, there is a small logo featuring a stylized 'P' and 'F' inside a square frame. At the bottom center, the letters "WS" are printed.



	Times	Eye	Nose	Mouth	Score
One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One

1

Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro
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2

Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three
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3

Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four
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4

Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five
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5

Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six
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6

Times	Eye	Nose	Mouth	Score
Seven :: O-constructible Sete ★★★ Seven :: O-constructible Sete ★★★ Seven :: O-constructible Sete ★★★ Seven :: O-constructible Sete ★★★ Seven :: O-constructible Sete ★★★				

7

Eight :: 3 ² -1=1×2 ³ Oito ★★★ Eight :: 3 ² -1=1×2 ³ Oito ★★★ Eight :: 3 ² -1=1×2 ³ Oito ★★★ Eight :: 3 ² -1=1×2 ³ Oito ★★★ Eight :: 3 ² -1=1×2 ³ Oito ★★★				
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8

Nine :: 3 ² Nove ★★★ Nine :: 3 ² Nove ★★★ Nine :: 3 ² Nove ★★★ Nine :: 3 ² Nove ★★★ Nine :: 3 ² Nove ★★★				
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9

Ten :: 1+2+3+4 = 2+3+5 = 0+1+1+2+3+1 Dez ★★★ Ten :: 1+2+3+4 = 2+3+5 = 0+1+1+2+3+1 Dez ★★★ Ten :: 1+2+3+4 = 2+3+5 = 0+1+1+2+3+1 Dez ★★★ Ten :: 1+2+3+4 = 2+3+5 = 0+1+1+2+3+1 Dez ★★★				
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10

Eleven :: 2, 11, 1361, 2521008887, ... Onze ★★★ Eleven :: 2, 11, 1361, 2521008887, ... Onze ★★★ Eleven :: 2, 11, 1361, 2521008887, ... Onze ★★★ Eleven :: 2, 11, 1361, 2521008887, ... Onze ★★★				
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11

Twelve :: M ₁₂ sharply 5-transitive Doze ★★★ Twelve :: M ₁₂ sharply 5-transitive Doze ★★★ Twelve :: M ₁₂ sharply 5-transitive Doze ★★★ Twelve :: M ₁₂ sharply 5-transitive Doze ★★★				
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12

	Times	Eye	Nose	Mouth	Score
One	::: -e ^m Um ★ One	::: -e ^m Um ★ One	::: -e ^m Um ★ One	::: -e ^m Um ★ One	::: -e ^m Um ★ One

1

	Two	Dois	Tiro	Dois	Tiro	Dois	Tiro	Dois	Tiro	Dois	Tiro	Dois	Tiro	Dois	Tiro	Dois	Tiro	Dois	Tiro	
Two	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois	::: 1+½+¼+... Dois

2

	Three	Três	Three	Três	Three	Três	Three	Três	Three	Três	Three	Três	Three	Três	Three	Três	Three	Três	Three	Três
Three	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP	::: [3, 2 ⁿ -1, 2 ²ⁿ +1]CP

3

	Four	Quatro	Four	Quatro	Four	Quatro	Four	Quatro	Four	Quatro	Four	Quatro	Four	Quatro	Four	Quatro	Four	Quatro	Four	Quatro
Four	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12	::: 21...12

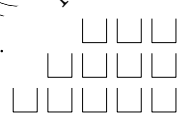
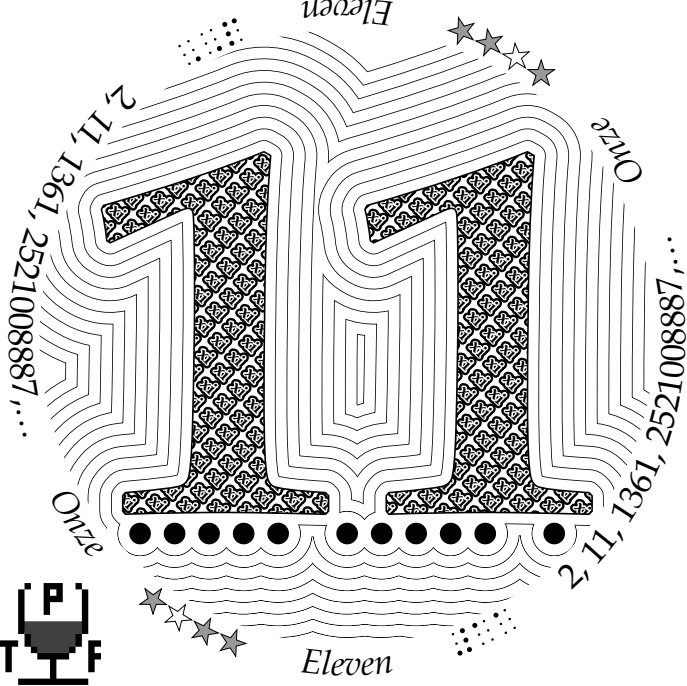
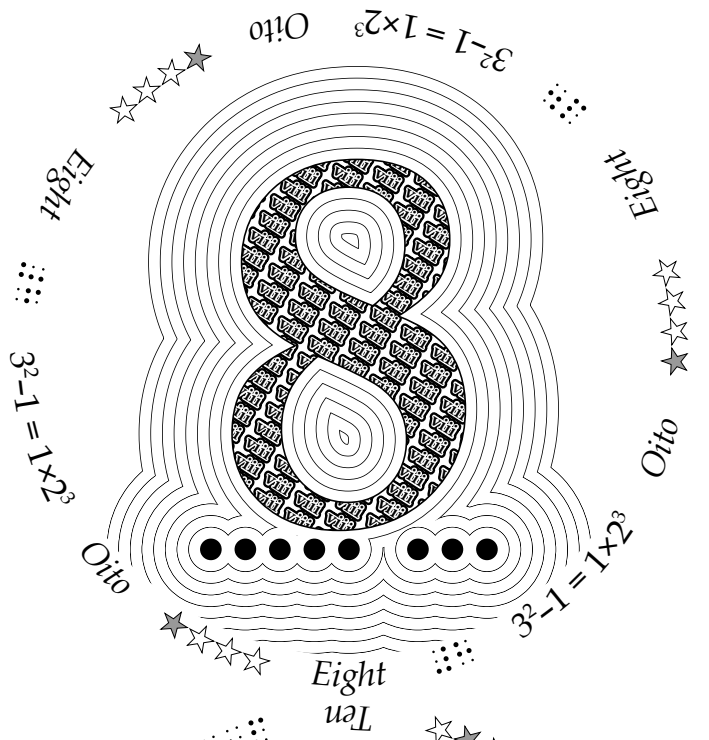
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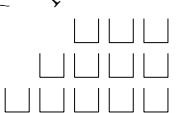
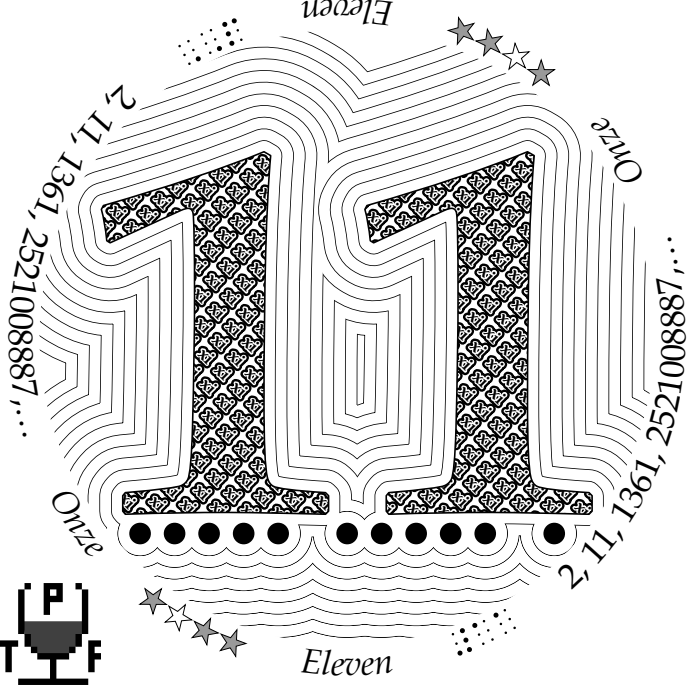
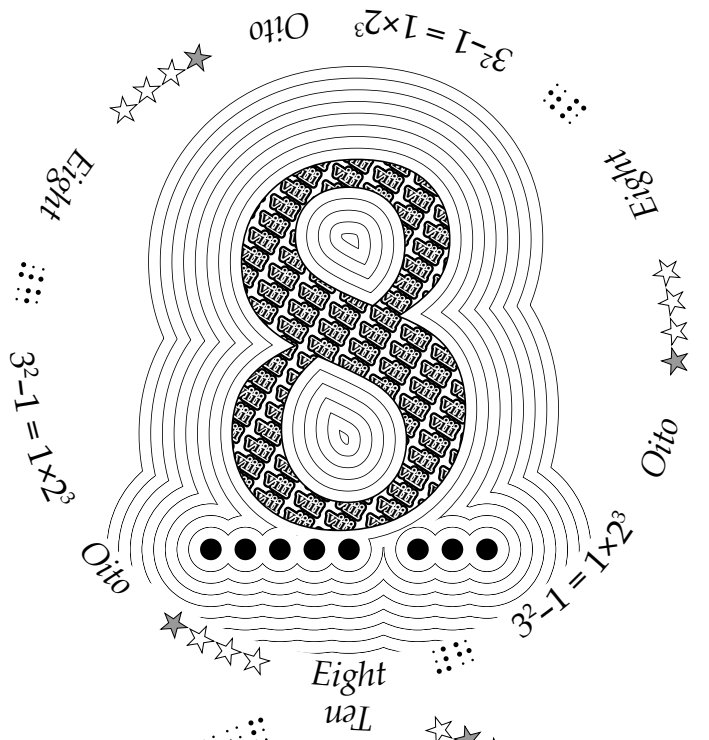
	Five	Cinco	Five	Cinco	Five	Cinco	Five	Cinco	Five	Cinco	Five	Cinco	Five	Cinco	Five	Cinco	Five	Cinco	Five	Cinco
Five	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²	::: (2τ+1) ²

5

	Six	Seis	Six	Seis	Six	Seis	Six	Seis	Six	Seis	Six	Seis	Six	Seis	Six	Seis	Six	Seis	Six	Seis
Six	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²	::: n ² Σn ²

6





	Times	Eye	Nose	Mouth	Score
One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One	::: -e ⁿ Um ★ One

1

Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro	::: 1+½+¼+... Dois ★★ Tiro
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2

Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three	::: [3, 2 ⁿ -1, 2 ⁿ +1]CP Très ★★ Three
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3

Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four	::: 21...12 Quatro ★★ ★★ Four
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4

Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five	::: (2τ+1) ² Cinco ★★ ★★ Five
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5

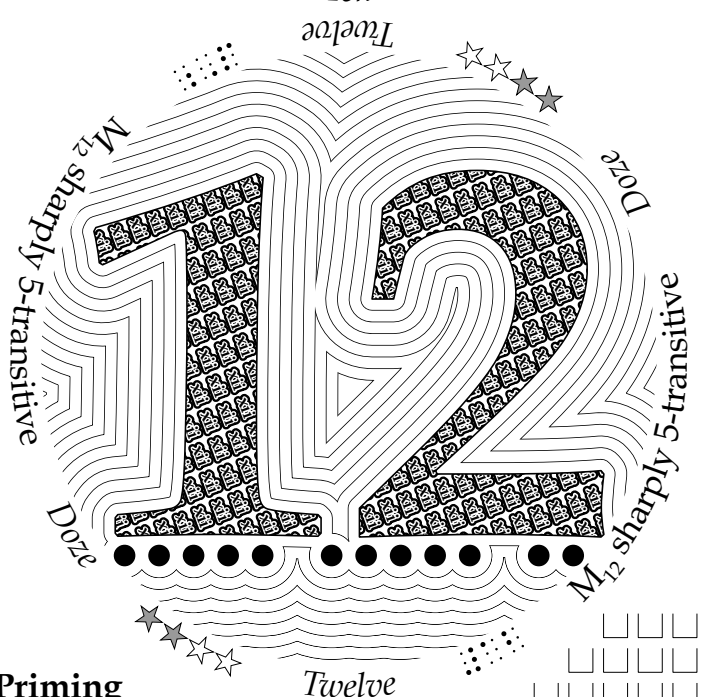
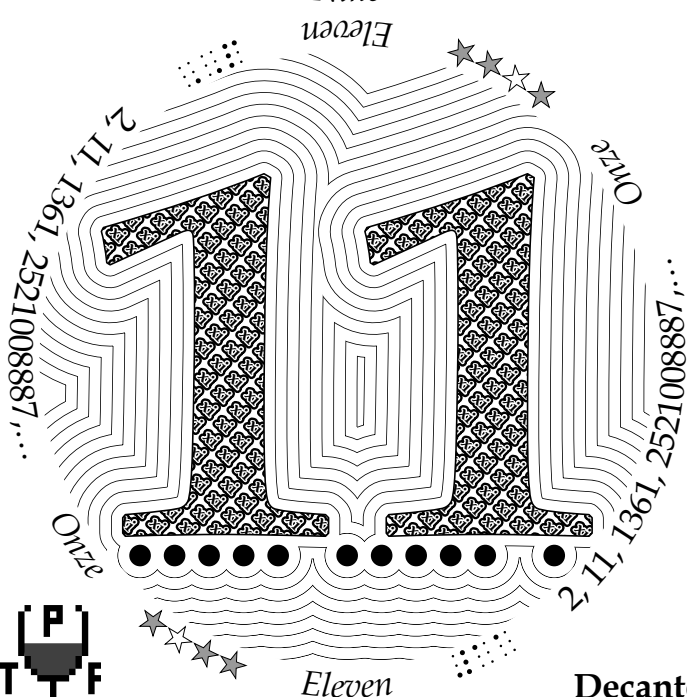
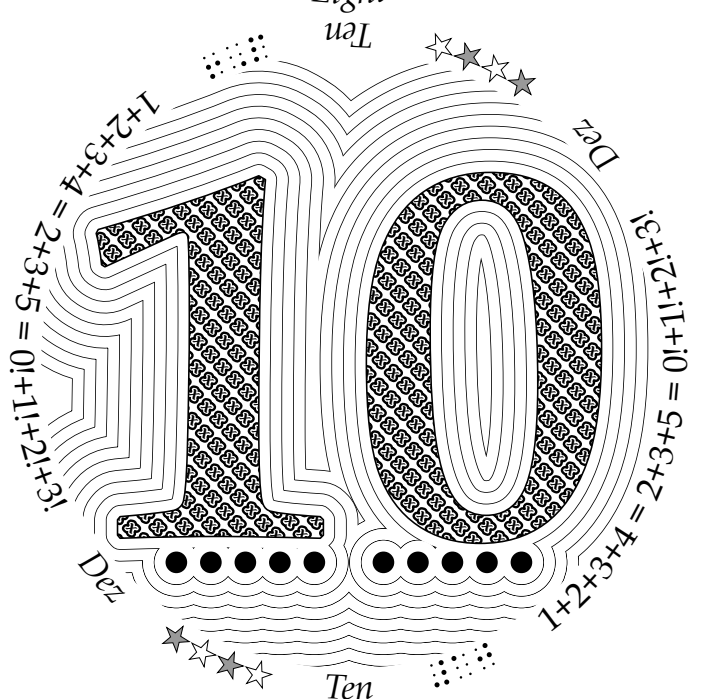
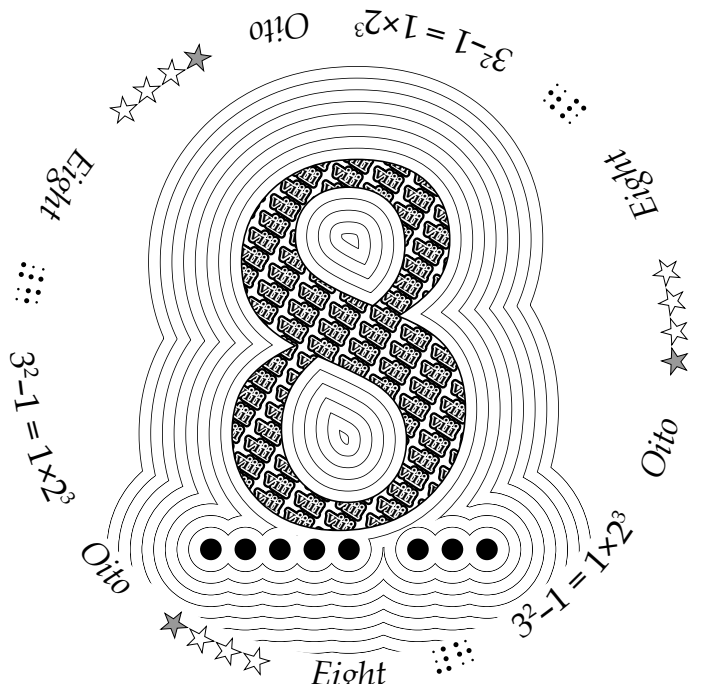
Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six	::: n ² Σn ² Seis ★★ ★★ Six
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6

The image features a circular arrangement of six numbers, each with a unique mathematical formula and decorative elements. The numbers are arranged in a clockwise direction from the top-left.

- Number 1:** Formula: $1 + \frac{1}{2} + \frac{1}{4} + \dots$. Decorative elements: stars, dots, and the word "Um".
- Number 2:** Formula: $2^1 \dots 1^2$. Decorative elements: stars, dots, and the word "Dois".
- Number 3:** Formula: $\{3, 2^3-1, 2^{2^3+1}\}CP$. Decorative elements: stars, dots, and the word "Três".
- Number 4:** Formula: $2^1 \dots 1^2$. Decorative elements: stars, dots, and the word "Quatro".
- Number 5:** Formula: $(2t+1)^2$. Decorative elements: stars, dots, and the word "Cinco".
- Number 6:** Formula: $\pi^2 \sum n^{-2}$. Decorative elements: stars, dots, and the word "Seis".

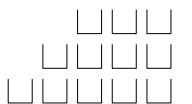
At the bottom center, the text "Decanter Priming" is displayed. In the bottom-left corner, there is a small logo featuring a stylized letter 'P' above a glass and the letters 'T' and 'F' on either side.



Eleven

Decanter Priming

Twelve



2, 11, 1361, 2521008887, ...
 ...1, 1888001292, 1991, 1361, 11, 2

M_{12} sharply 5-transitive
 M_{12} sharply 5-transitive

Wine Of The Night

Record points, not rank

	THRA	RLC	WS	DM	SAW	PN	TOTAL
One	One	One	One	One	One	One	One
1							
Two	Two	Two	Two	Two	Two	Two	Two
2							
Three	Three	Three	Three	Three	Three	Three	Three
3							
Four	Four	Four	Four	Four	Four	Four	Four
4							
Five	Five	Five	Five	Five	Five	Five	Five
5							
Six	Six	Six	Six	Six	Six	Six	Six
6							
Seven	Seven	Seven	Seven	Seven	Seven	Seven	Seven
7							
Eight	Eight	Eight	Eight	Eight	Eight	Eight	Eight
8							
Nine	Nine	Nine	Nine	Nine	Nine	Nine	Nine
9							
Ten	Ten	Ten	Ten	Ten	Ten	Ten	Ten
10							
Eleven	Eleven	Eleven	Eleven	Eleven	Eleven	Eleven	Eleven
11							
Twelve	Twelve	Twelve	Twelve	Twelve	Twelve	Twelve	Twelve
12							

