

$$1 - f \approx \sqrt{1 - \frac{1}{2}} \approx \frac{1}{2}$$

$$7 \Delta - \sqrt{11}$$

The first part of the proof is to show that the function f is continuous. Let x and y be two points in the domain of f . We will show that $|f(x) - f(y)|$ is small when $|x - y|$ is small.

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[illegible]

8

[illegible]

$\sqrt{\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)} = \frac{1}{2}$

[illegible]

The figure shows a sequence of 10 diagrams, each representing a state of a system. Each diagram has a horizontal baseline with vertical bars of different heights. The bars are labeled with numbers 1 through 10. The sequence starts with a single bar (1) and evolves through various configurations, including a shaded bar in the 7th diagram and a complex structure with multiple bars in the 10th diagram.

[illegible]

$y = x^2$, $y = x^3$, $y = \dot{a}x$, $y = |x|$.

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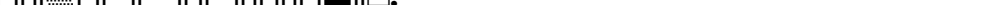
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$y = kx$, $y = kx + b$, $y = k/x$, $y = x^3$, $y = \dot{a}x$, $y = |x|$

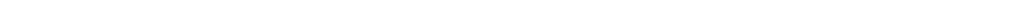
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6) 

[illegible]

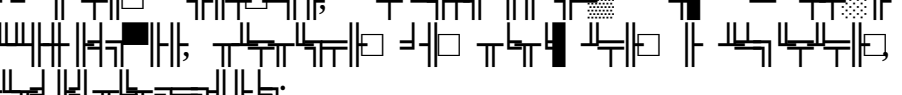
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8) 

[illegible][illegible]

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The diagram shows a quantum circuit for the square root of NOT gate. It starts with a single qubit initialized to state \$|0\rangle\$. The circuit consists of several gates: a Hadamard gate (\$H\$), followed by two CNOT gates with targets at different stages, and finally another Hadamard gate (\$H\$). The output is measured, resulting in a classical bit value.





Example 6 shows two staves of music. The first staff contains measures 1 through 7, ending with a double bar line. The second staff begins with measure 8, which starts with a key signature change to one sharp (F#). The notation includes various rhythmic values such as eighth and sixteenth notes, rests, and dynamic markings like *f*, *p*, and *mf*.

[illegible]

Figure 10: A 3D visualization of the 1000 generated samples from the model. The samples are arranged in a 10x10x10 grid, showing the distribution of the generated data across the three dimensions.

[illegible]

$y = k/x$, $y = x^2$, $y = x^3$, $y = |x|$, $y = \dot{a}x$,
 





The diagram shows several boxes representing different factors pointing towards a central box labeled "Effect". The factors are:

- Age**: Represented by a box with horizontal lines.
- Gender**: Represented by a box with vertical lines.
- Education**: Represented by a box with diagonal lines.
- Income**: Represented by a box with a grid pattern.
- Health**: Represented by a box with wavy lines.
- Social Capital**: Represented by a box with a dotted pattern.
- Trust**: Represented by a box with a solid black fill.
- Community Norms**: Represented by a box with a cross-hatch pattern.
- Local Institutions**: Represented by a box with a brick-like pattern.
- Government Policies**: Represented by a box with a striped pattern.
- Market Forces**: Represented by a box with a checkered pattern.
- Cultural Values**: Represented by a box with a floral pattern.
- Economic Conditions**: Represented by a box with a diamond pattern.
- Political Stability**: Represented by a box with a star pattern.
- Environmental Factors**: Represented by a box with a cloud-like pattern.
- Technological Advancements**: Represented by a box with a circuit-like pattern.

All these factors have arrows pointing towards the "Effect" box, which is located at the bottom right of the diagram.

ለሁሉም x እና y የሚገኝ ሲሆን፣ $f(x, y)$ የሚለውን ስርዓት ይገልጻል፡

$$f(x, y) = \begin{cases} x^2 + y^2 & \text{if } x^2 + y^2 \leq 1 \\ 1 & \text{if } x^2 + y^2 > 1 \end{cases}$$

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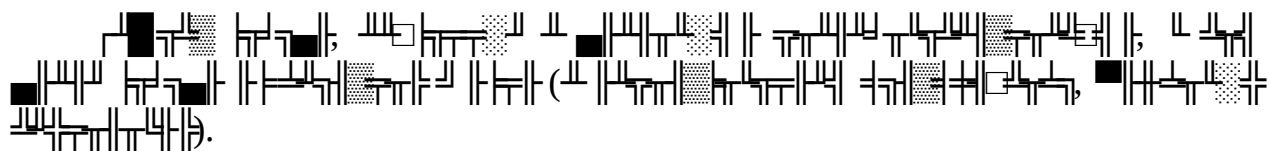
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$$f(x, y) = \begin{cases} x^2 + y^2 & \text{if } x^2 + y^2 \leq 1 \\ 1 & \text{if } x^2 + y^2 > 1 \end{cases}$$

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$$f(x, y) = \begin{cases} x^2 + y^2 & \text{if } x^2 + y^2 \leq 1 \\ 1 & \text{if } x^2 + y^2 > 1 \end{cases}$$



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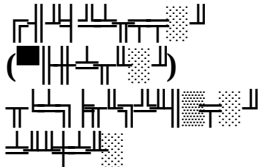
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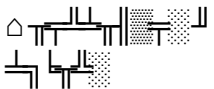


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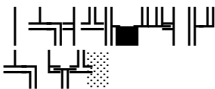


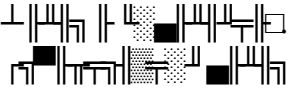
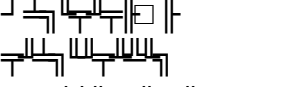
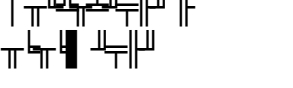
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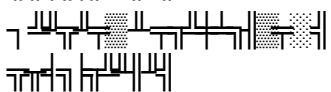
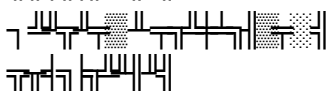
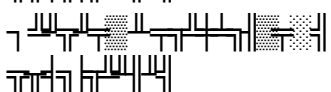
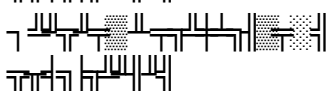
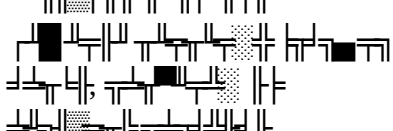
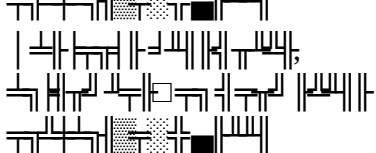
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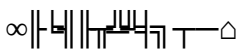
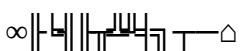
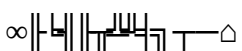
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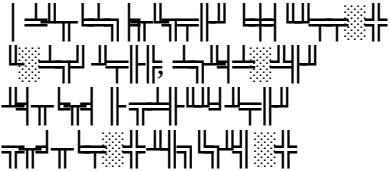
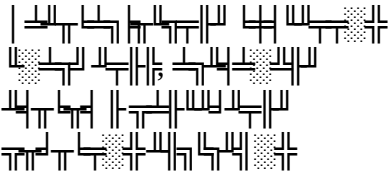
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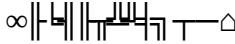
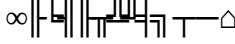
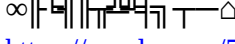
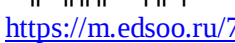
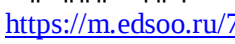
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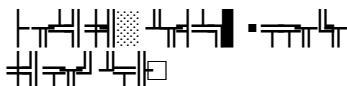
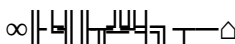
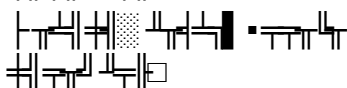
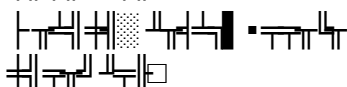
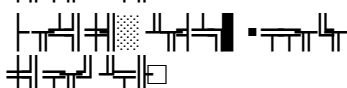
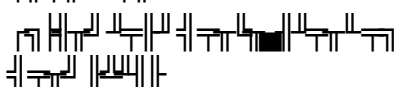
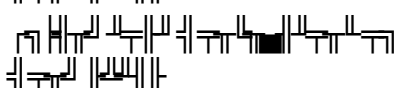
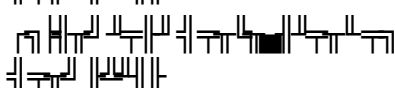
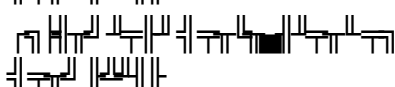
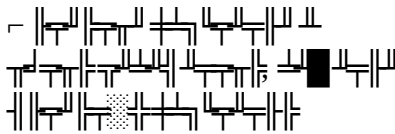
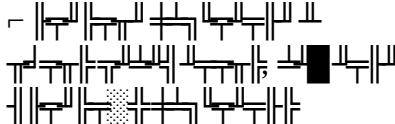
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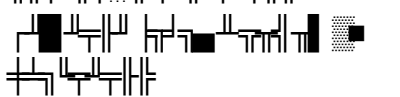
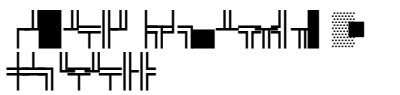
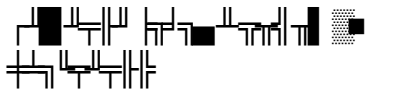
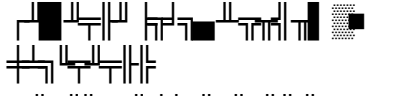
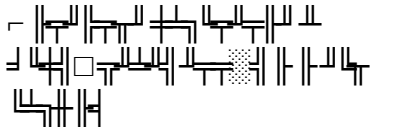
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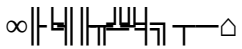
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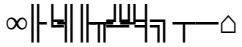
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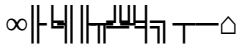
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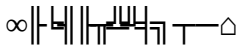
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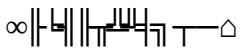
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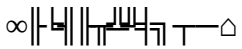

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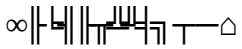

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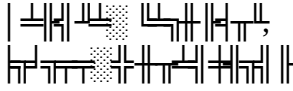
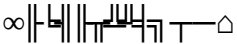
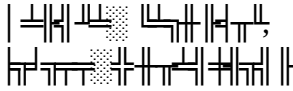
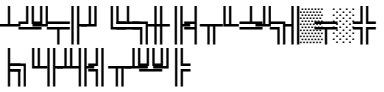
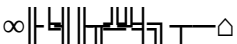
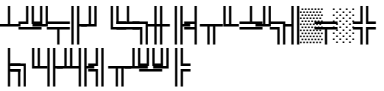
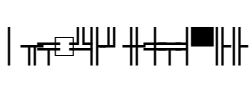
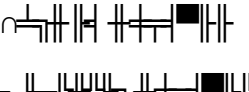
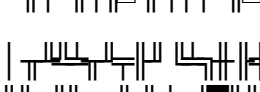
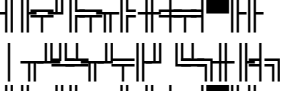

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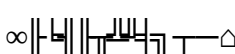
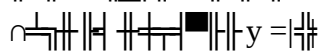
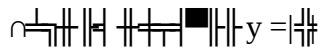
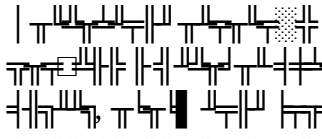
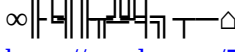
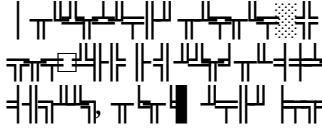
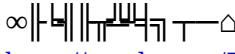
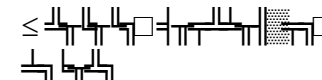
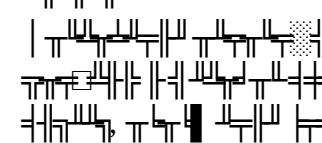
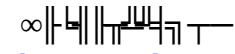
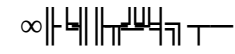

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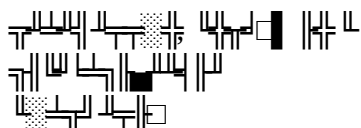
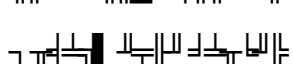
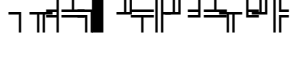
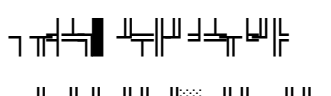
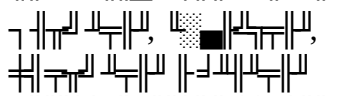
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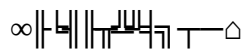
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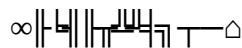
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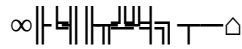
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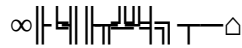
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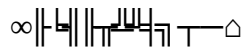
		
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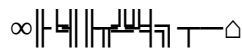

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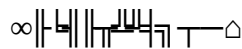

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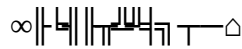

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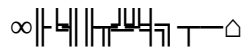

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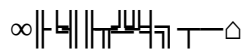

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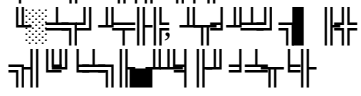
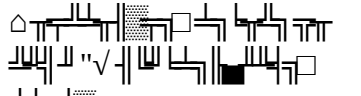
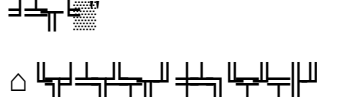
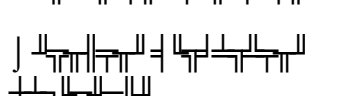
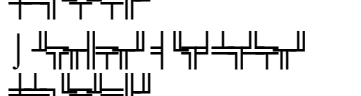
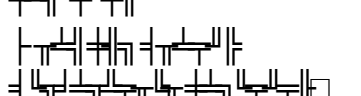
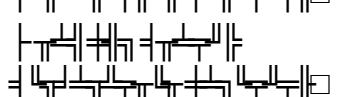
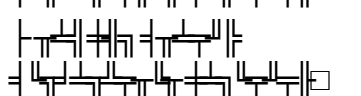
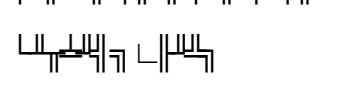
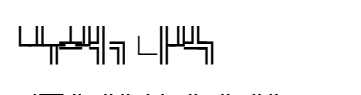
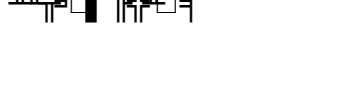

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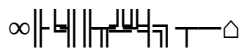

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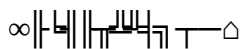
			
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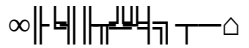
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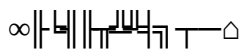
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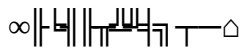
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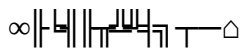
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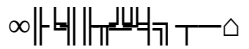
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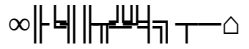
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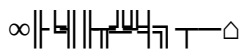
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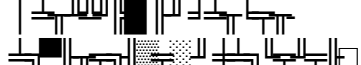
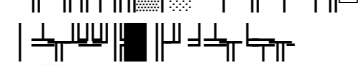
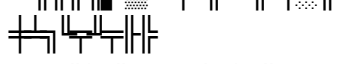
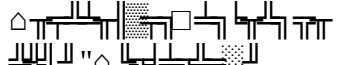
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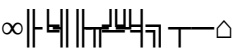


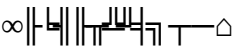
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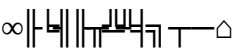


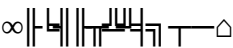
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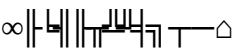
		
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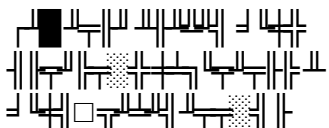
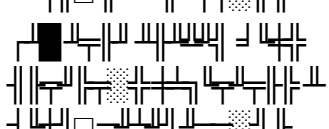
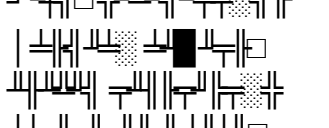

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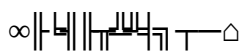

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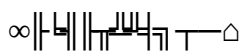

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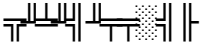
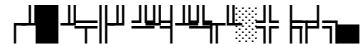
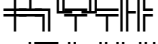
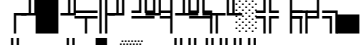
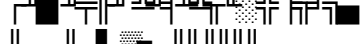
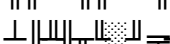
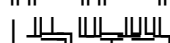
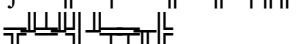
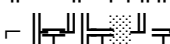
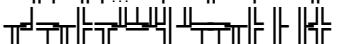
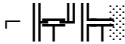
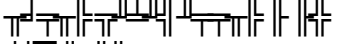
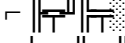
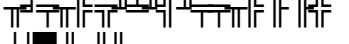
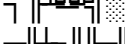
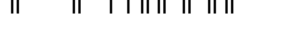

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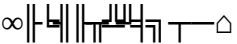
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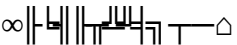
		
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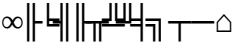

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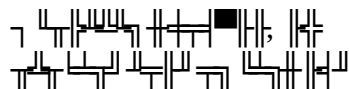
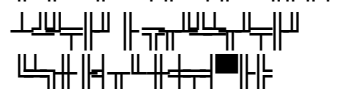
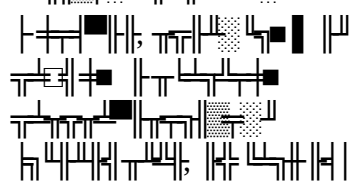
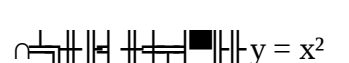
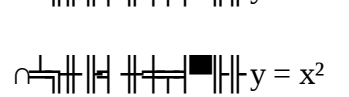
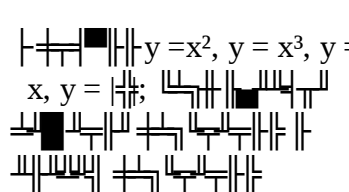
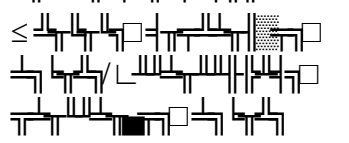
		
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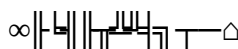

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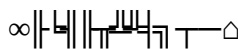
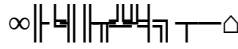

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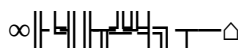

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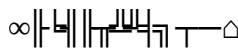
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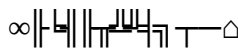
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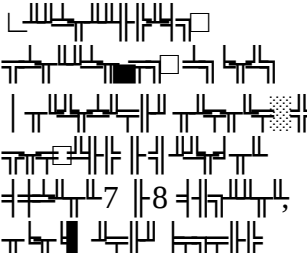
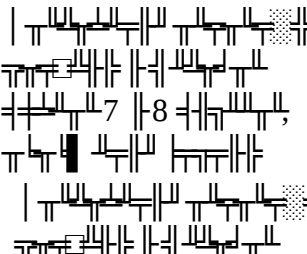
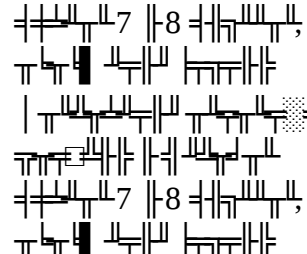
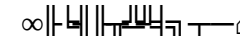
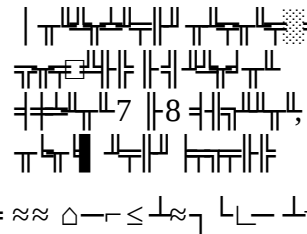
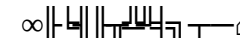
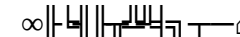

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$\infty \approx \approx \triangle - r \leq \perp \approx \gamma \quad \perp \perp - \perp \sqrt{\gamma} - \perp \mid - \mid \quad \perp \cap \perp \sqrt{\mid} \mid \mid \approx$		102	5	0

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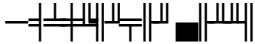
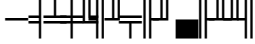
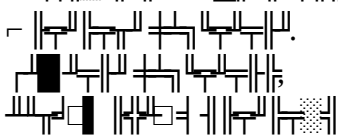
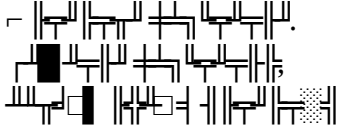
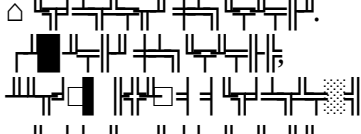
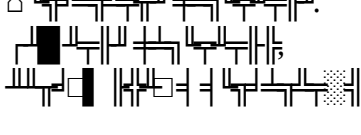
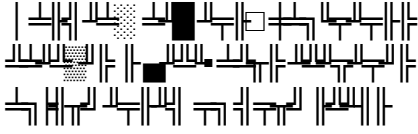
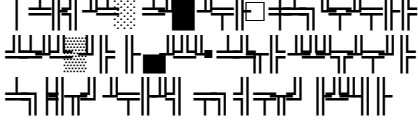
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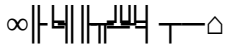
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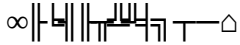
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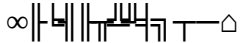
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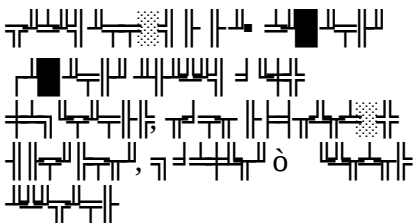
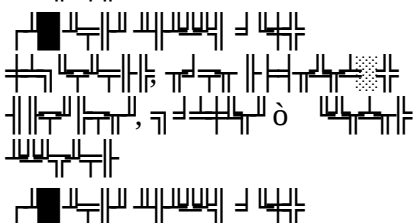
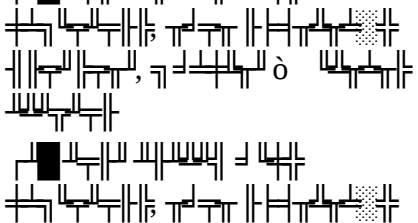
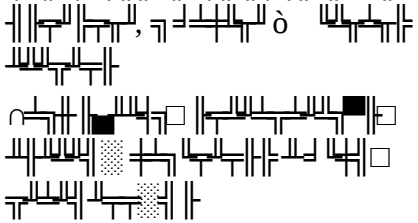
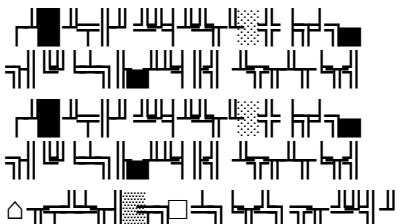
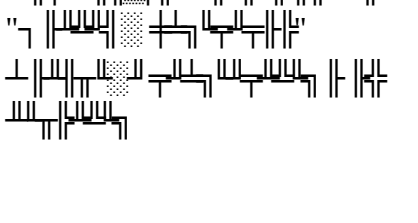
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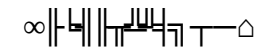
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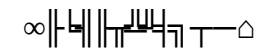
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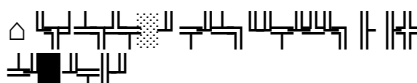
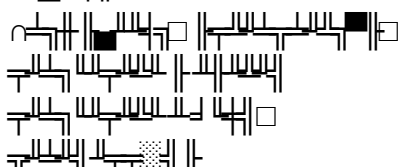
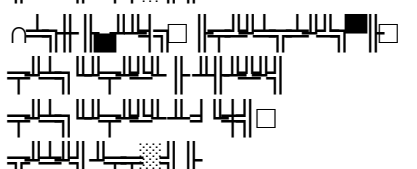
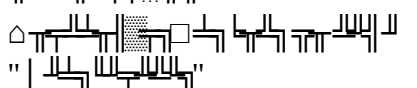
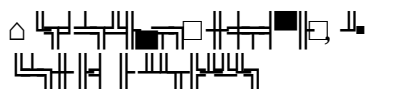
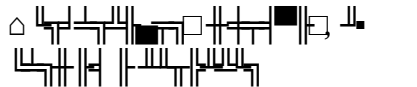
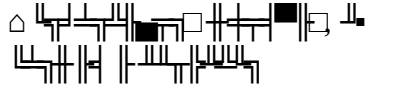
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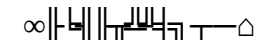
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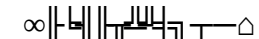
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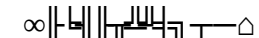
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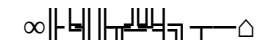

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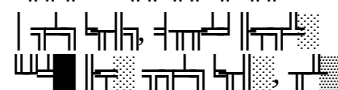
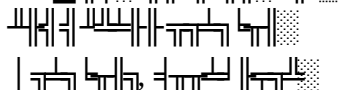
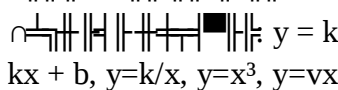
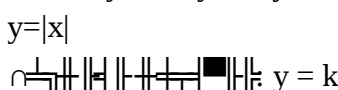
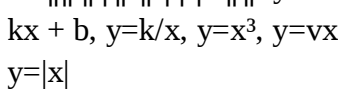
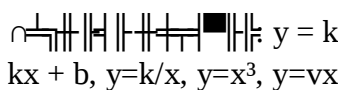
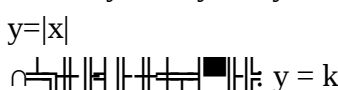

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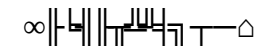

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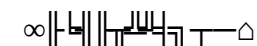


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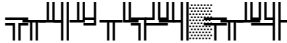
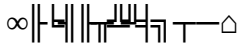
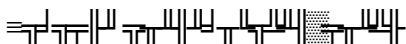
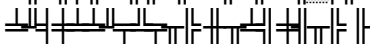
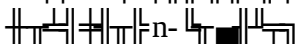
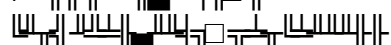
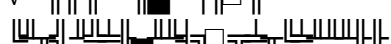
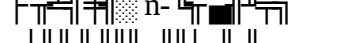
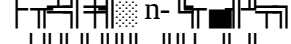
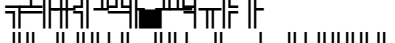
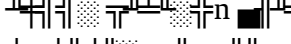
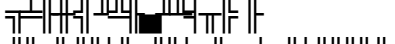
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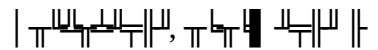


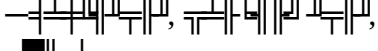
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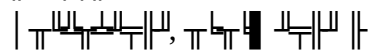
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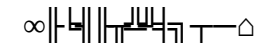



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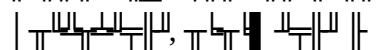
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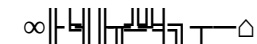


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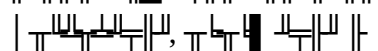
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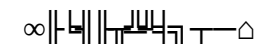


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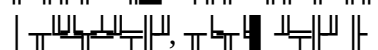
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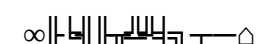


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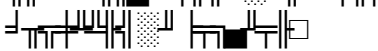
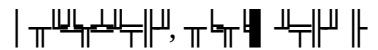
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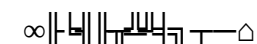


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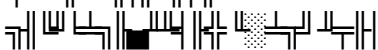
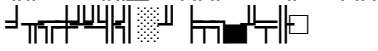
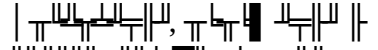
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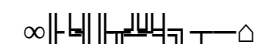
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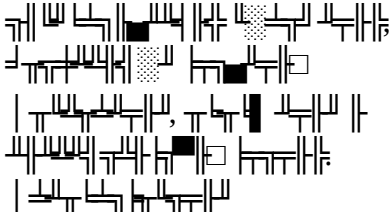
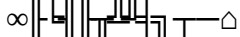
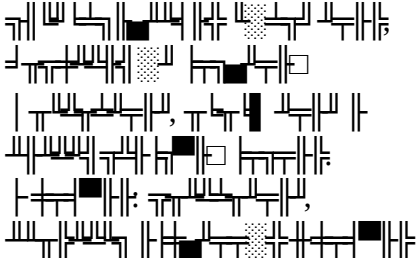
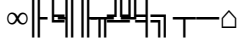
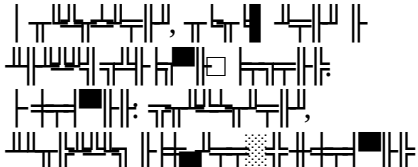
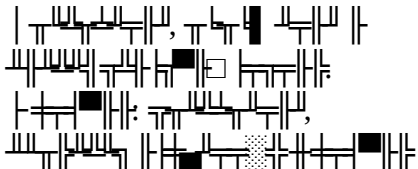
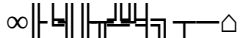
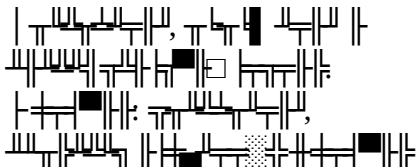
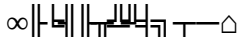
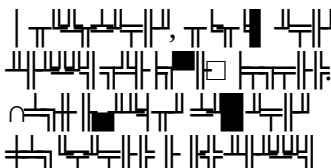
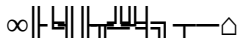
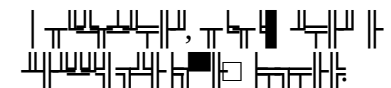
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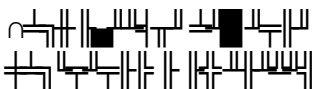
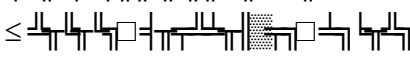
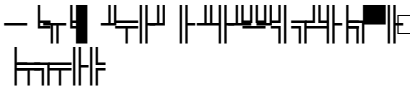
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 101 $\leq$  1 1
 102 $-$  1

$-\infty \approx \approx \triangle - r \leq \perp \approx \gamma \text{ } ^L L - \perp \sqrt{\gamma} - L \mid - \mid \Gamma \cap \Gamma \sqrt{\mid \mid} \approx$ 102 6 0

$$\begin{aligned} & \perp \perp \approx \infty \mid - \mid \approx \perp \int \leq \perp \approx \gamma \triangle - \approx - \infty \approx \gamma \mid \approx \perp \approx \mid \leq \approx \\ & - \infty \mid \sqrt{\equiv} - \perp \sqrt{\perp} \perp \approx \gamma \mid - \cap - \mid \mid \top \approx \gamma \gamma \sqrt{\perp} \\ & - \infty \mid \equiv \sqrt{\perp} \perp \approx \gamma \mid \mid \approx \perp \perp \approx \infty \mid \mid \approx \gamma \mid \sqrt{\perp} \perp \leq \sqrt{\perp} \mid \mid \int \mid \gamma \mid \perp \perp \approx \mid \leq \triangle \sqrt{\perp} \end{aligned}$$

[illegible]

$$\begin{aligned} \top &\leq \vdash \Gamma \vdash F \approx -\infty \quad \Gamma \vdash \equiv -\vdash \quad \Gamma \vdash \approx \vdash \quad \Gamma \vdash F \approx \quad \Gamma \vdash \approx \vdash \quad \Gamma \vdash F \leq \quad \Gamma \vdash \approx \vdash \quad \Gamma \vdash F \approx \quad \Gamma \vdash \approx \vdash \\ &\leq \vdash \quad \Gamma \vdash \approx \vdash \approx \vdash \end{aligned}$$

