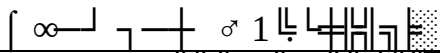


$\sqrt{\cdot}$ $\square$ | $\equiv$ | $\parallel$ | $\sqsubseteq$ | $\sqcup$ |

[illegible][illegible][illegible]

(1-14), $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$, $\frac{1}{16}$, $\frac{1}{32}$, $\frac{1}{64}$, $\frac{1}{128}$, $\frac{1}{256}$, $\frac{1}{512}$, $\frac{1}{1024}$, $\frac{1}{2048}$, $\frac{1}{4096}$, $\frac{1}{8192}$, $\frac{1}{16384}$, $\frac{1}{32768}$, $\frac{1}{65536}$, $\frac{1}{131072}$, $\frac{1}{262144}$, $\frac{1}{524288}$, $\frac{1}{1048576}$, $\frac{1}{2097152}$, $\frac{1}{4194304}$, $\frac{1}{8388608}$, $\frac{1}{16777216}$, $\frac{1}{33554432}$, $\frac{1}{67108864}$, $\frac{1}{134217728}$, $\frac{1}{268435456}$, $\frac{1}{536870912}$, $\frac{1}{1073741824}$, $\frac{1}{2147483648}$, $\frac{1}{4294967296}$, $\frac{1}{8589934592}$, $\frac{1}{17179869184}$, $\frac{1}{34359738368}$, $\frac{1}{68719476736}$, $\frac{1}{137438953472}$, $\frac{1}{274877906944}$, $\frac{1}{549755813888}$, $\frac{1}{1099511627776}$, $\frac{1}{2199023255552}$, $\frac{1}{4398046511104}$, $\frac{1}{8796093022208}$, $\frac{1}{17592186044416}$, $\frac{1}{35184372088832}$, $\frac{1}{70368744177664}$, 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Handwritten musical notation on a page with 18 systems of staves. Each system consists of three staves: a top staff with a treble clef and a key signature of one flat (B-flat), a middle staff with a treble clef and a key signature of one flat, and a bottom staff with a bass clef and a key signature of one flat. The notation includes various musical symbols such as notes, rests, accidentals, and dynamic markings. The page is numbered 1 in the top right corner.

Handwritten musical notation on ten staves, featuring various notes, rests, and bar lines.

The notation includes:

- Staff 1: A series of notes followed by a double bar line and a repeat sign.
- Staff 2: A series of notes followed by a double bar line and a repeat sign.
- Staff 3: A series of notes followed by a double bar line and a repeat sign.
- Staff 4: A series of notes followed by a double bar line and a repeat sign.
- Staff 5: A series of notes followed by a double bar line and a repeat sign.
- Staff 6: A series of notes followed by a double bar line and a repeat sign.
- Staff 7: A series of notes followed by a double bar line and a repeat sign.
- Staff 8: A series of notes followed by a double bar line and a repeat sign.
- Staff 9: A series of notes followed by a double bar line and a repeat sign.
- Staff 10: A series of notes followed by a double bar line and a repeat sign.

$\int \cdot \int \cdot \sqrt{\frac{1}{\pi} \left(\frac{1}{\pi} \right) \left(\frac{1}{\pi} \right)}$



σ 2

10/1, 12, 4, 13, 19, 20, 21, 21 ₇ , 22, 23, 24, 31, 45, 65, 65 ₇ , 69, 36, 75, 1, 11, 34, 60, 37, 61, 35, 67, 34, 64	

σ 4

27, 29, 31, 25 _v , 25 _∞ , 31 _v , 10, 12, 14, 16, 18, 19, 19 _v , 19 _∞ , 19 _L , 19 _∩ , 21, 21 _v , 21 _∞ , 23, 23 _v , 23 _∞	

σ 6

4, 4 _v , 4 _L , 6, 6 _v , 6 _∞ , 6 _L , 8, 5, 5 _v , 5 _∞ , 1 _v	

σ 10

.1-35, .1-33, .1-36, .1-36, .1-63	

σ 11

ñ 50-100, ñ 110, 106, ñ 107, ñ	

σ 12

. 13/27, 15, 15 ₇ , 15 ₅ , 17, 17 ₇ , 17 ₅ , 19, 19 ₇ , 19 ₅ , 50, . 17, 19	

$\int \sqrt{f} \text{ — } \sigma 13$ 


 2, $2\sqrt{}$, 2∞ , $2\angle$, 4, 6, 8, 10, 14, 16, 18, 24, 26, 28,  7, 11, 13, 15,  $\sqrt{}$  16, 18, 20, 22,  Δ  2.4, 6, 6∞ , 8, 10, $10\sqrt{}$, 14, $14\sqrt{}$, $14/2$, 15, 16, $16\sqrt{}$, 17, 19, 20, 21, 23, 25,  1-5, 7, 9, 13, $13\sqrt{}$,  3, $3\sqrt{}$, 5, 25, $25\sqrt{}$, 25∞ ,  1-83,  1-103,  1-106,  1-102,  1-102,  1-103,  1-71,  1-32

$\int \sqrt{f} \text{ — } \sigma 15$ 


 1,  1-59 ( 1-59),  Δ  28-40 ( 28-40), 121 =  122 = 

$\int \infty \text{ — } \sigma 16$ 


 Δ  16, 18, 20, 22, 24, 26, $26\sqrt{}$,  $13\sqrt{}$, 15,  $\angle$  4, 6, $6\sqrt{}$, 6∞ , 8,  1,  Δ  12

$\int \sqrt{f} \text{ — } \sigma 18$ 


 70  5, 7, $7\sqrt{}$, 9, $9\sqrt{}$, 11, $11\sqrt{}$, 11 $\angle$, 13, $13\sqrt{}$,  3, 5, 7, 9 $\angle$, 9 $\angle$

 $\int \sqrt{f} \text{ — } \sigma 18$  ($\angle\sqrt{}$ )

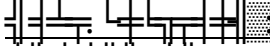

$\angle\sqrt{}$ 

 $\int \sqrt{f} \text{ — } \sigma 18$  $\sigma 5$ ( )


 $\angle$  $61\sqrt{}$, 63, 65, 67, 129 =  130 =  131 =   Δ  35, 39, 41, 43, $43\sqrt{}$, $43/1$, 45, $45/1$, 47, $47/1$

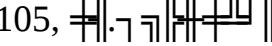
$\int \sqrt{f} \text{ — } \sigma 20, \sigma 6$ () 


 $\angle$  1-42,  ∞  1-36,  $\angle$  1-28,  $\angle$  1-50,  $\angle$  1-39,  $\angle$  1-25,  $\angle$  1-25,  ∞  1-47,  Δ  1-24,  $\angle$  1-25,  $\sqrt{}$  1-26,  Δ  1-31,  $\angle$  1-20,  $\angle$  1-30,  $\angle$  1-27,  $\angle$  1-26,  $\angle$  1-32,  $\angle$  1-32,  $\neq$  1-13,  $\int$  1-12  $\angle$  1-8,  $\leq$  1-18,  $\angle$  1-33,  $\angle$  3, 6, 10, 11;  $\angle$  1-36,  $\angle$  1-14,  $\angle$  1-32





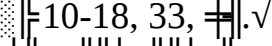
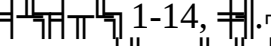
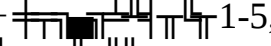
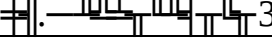


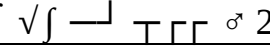
1-105,  2-89





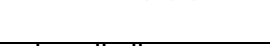


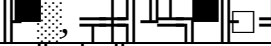
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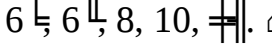
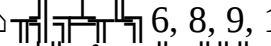
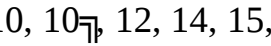
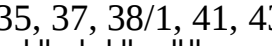










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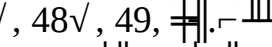
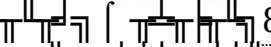
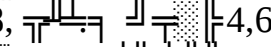
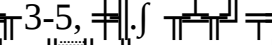
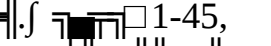
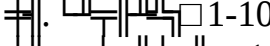








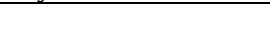
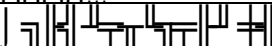
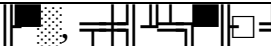
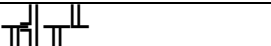


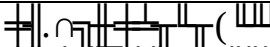
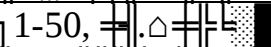
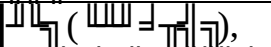
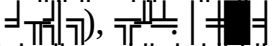
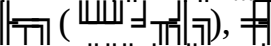
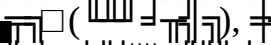
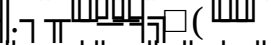
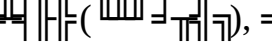
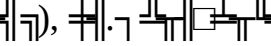
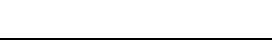
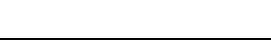
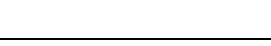
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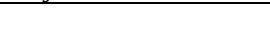





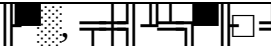
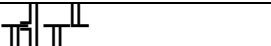

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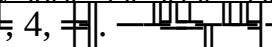
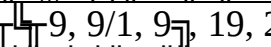
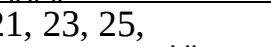









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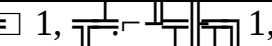
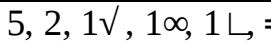








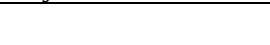
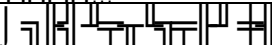


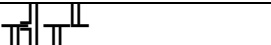
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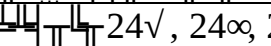






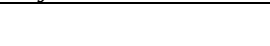


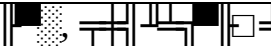
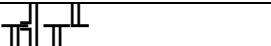

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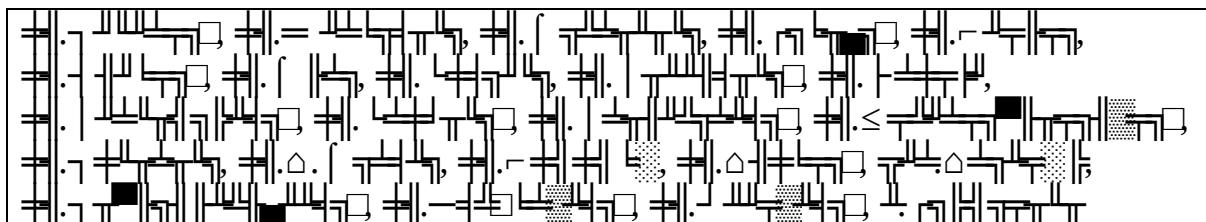




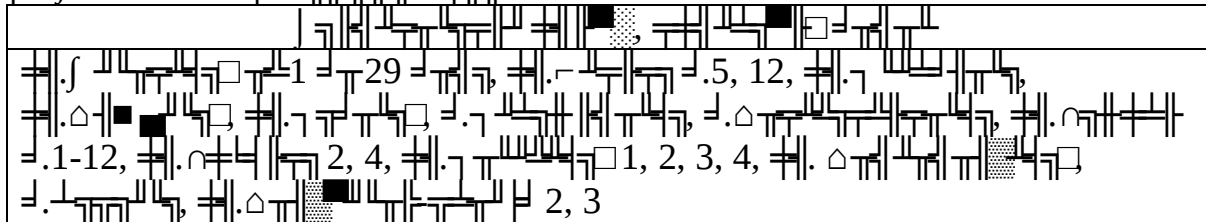




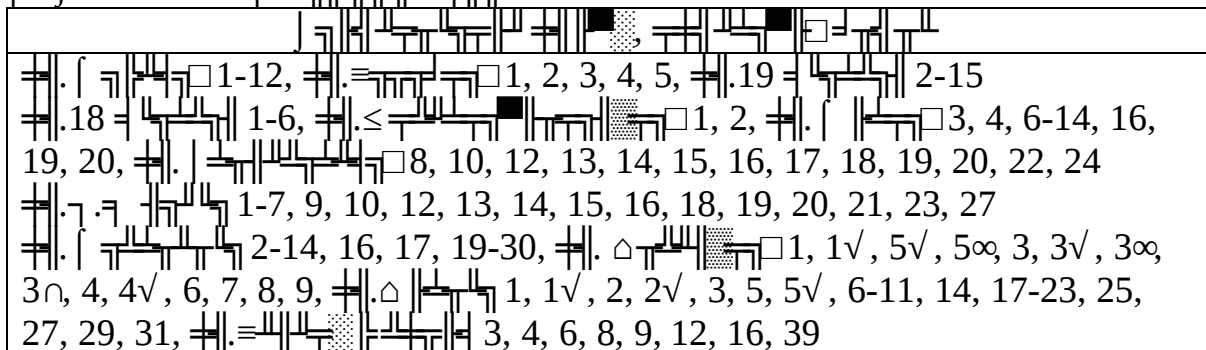



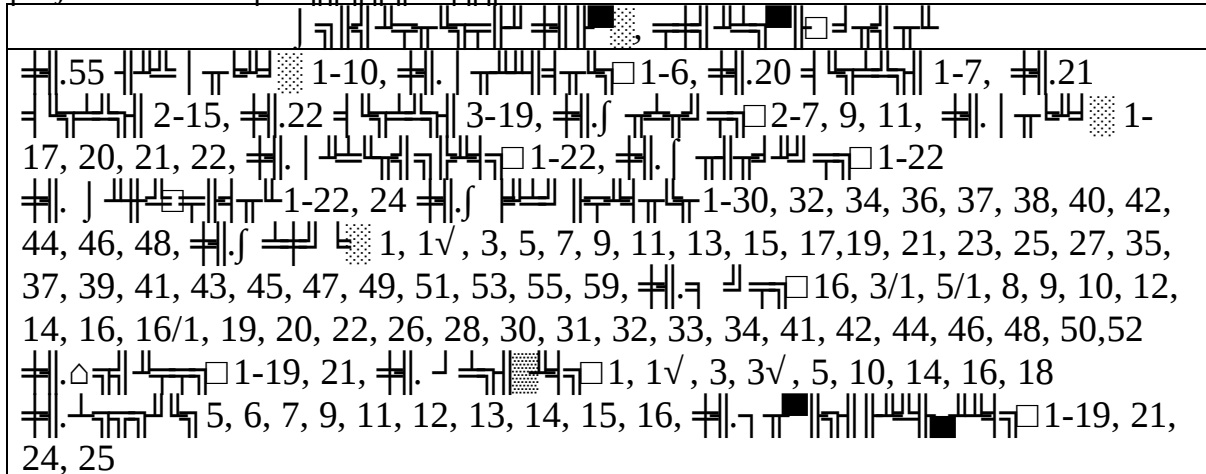
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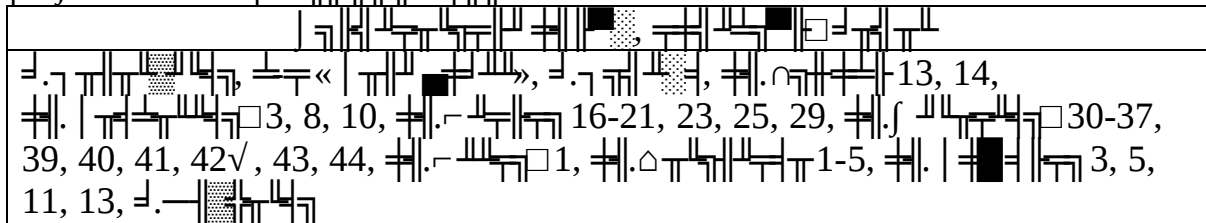
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♩ — ♪ 3 ♩

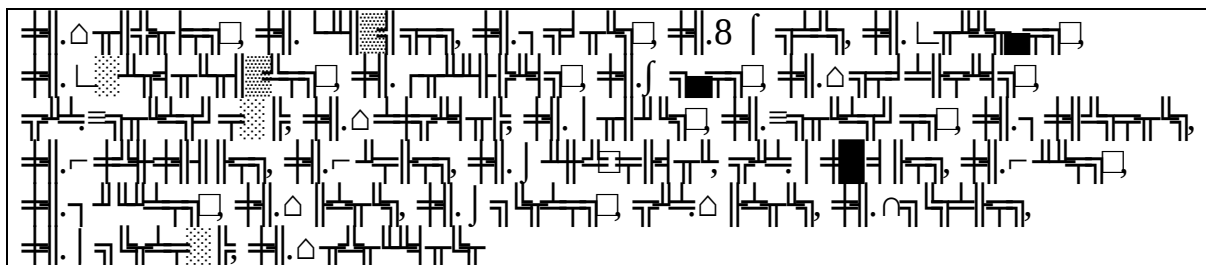


♩ — ♪ 4 ♩



♩ — ♪ 3 ♩

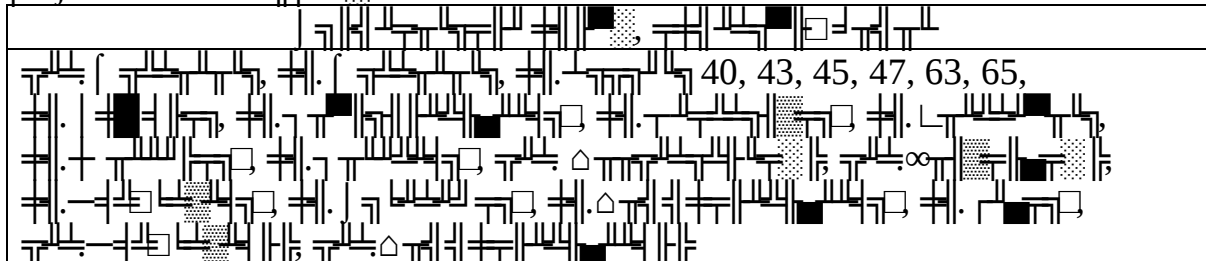




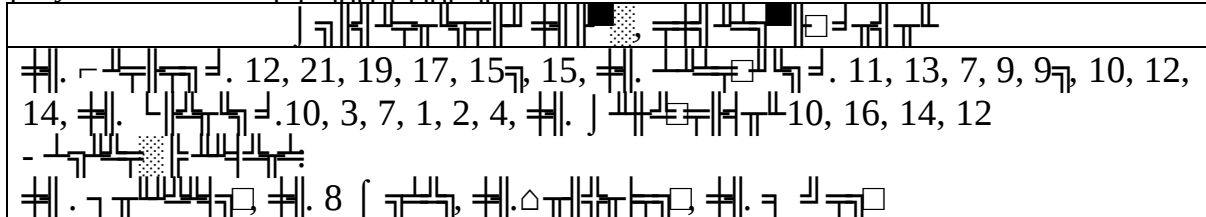
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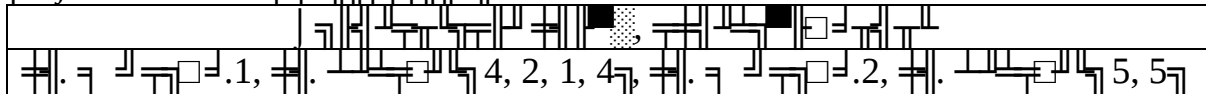
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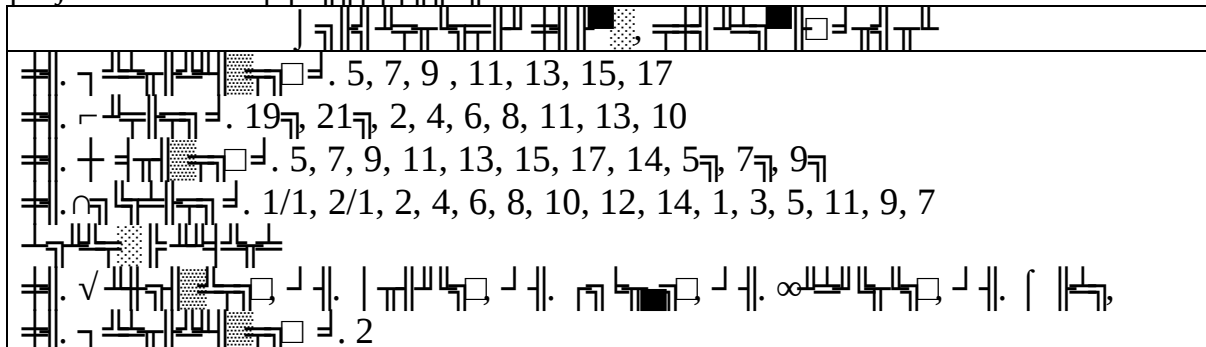
♩ 4



♩ 5

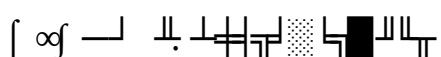
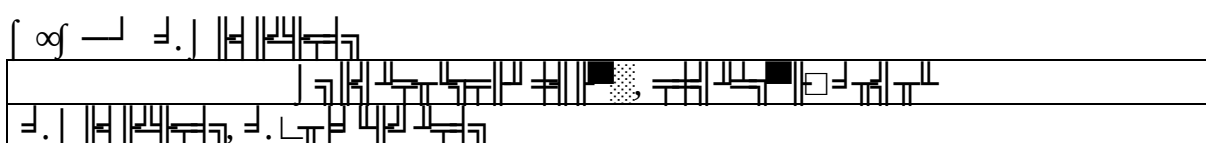
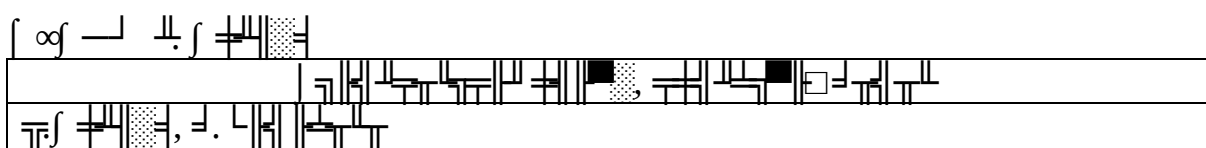
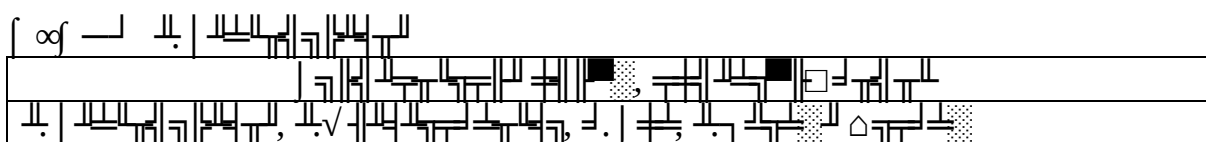
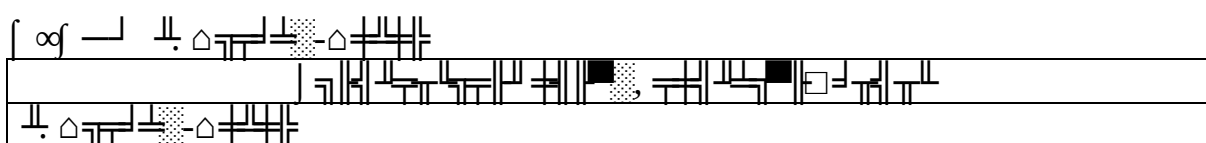
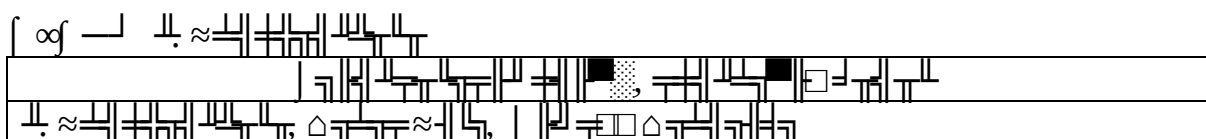
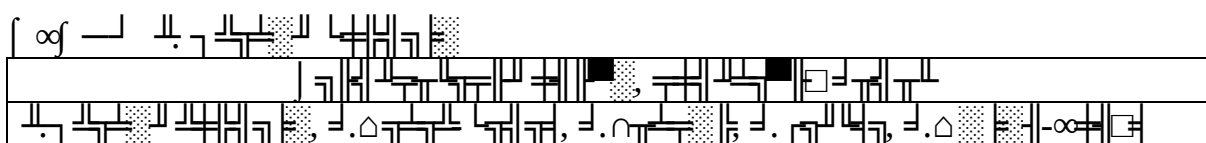
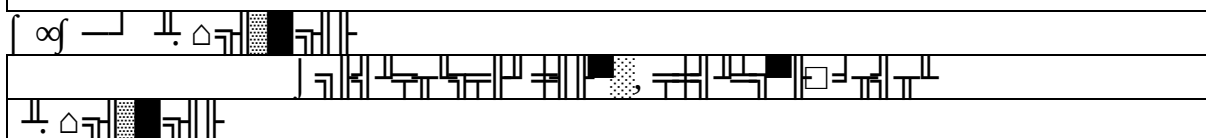
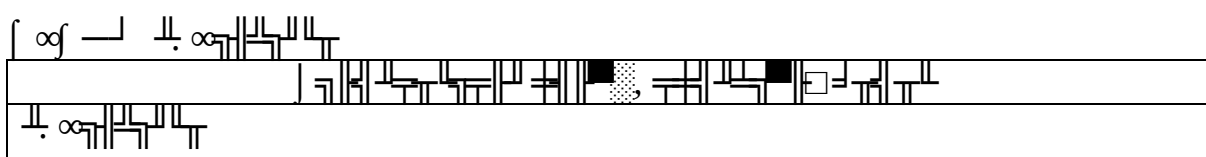
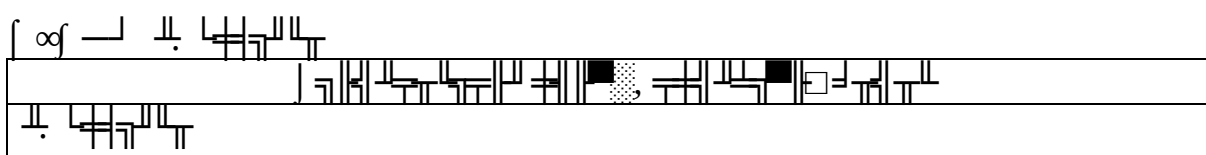
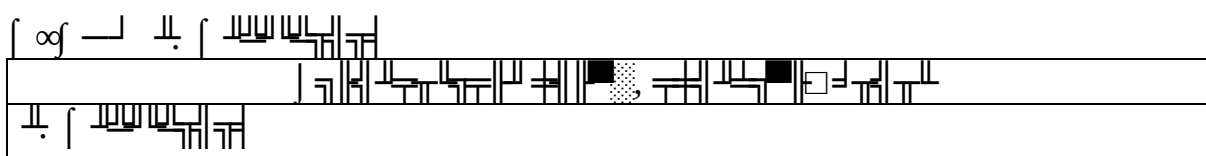
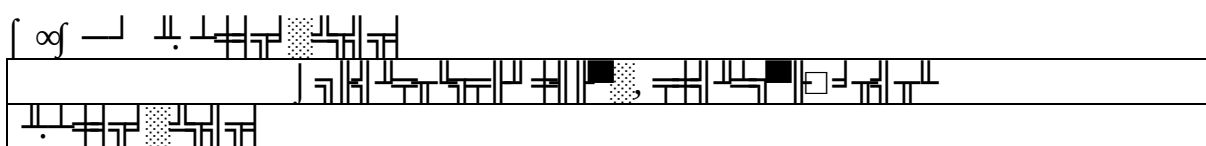


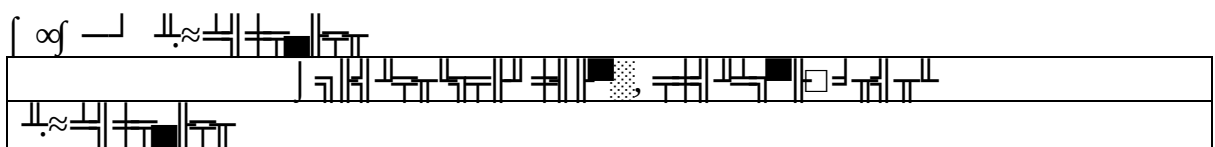
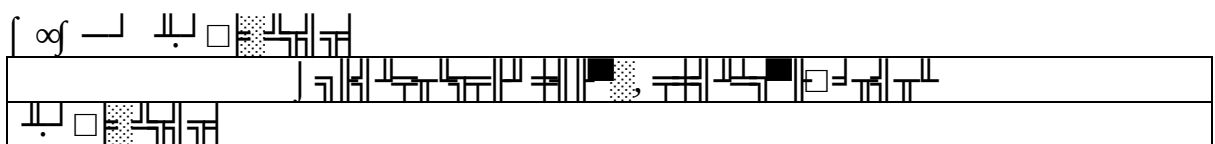
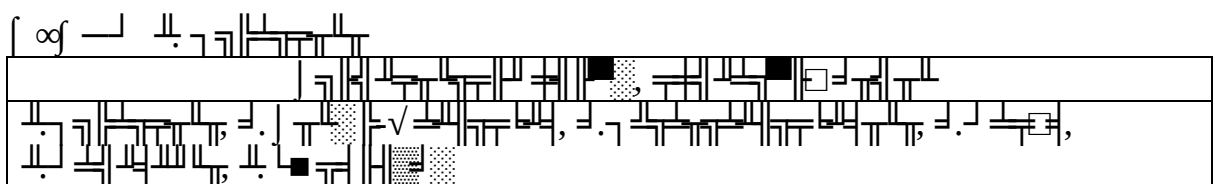
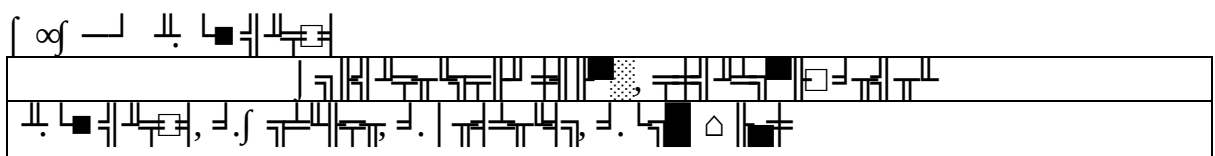
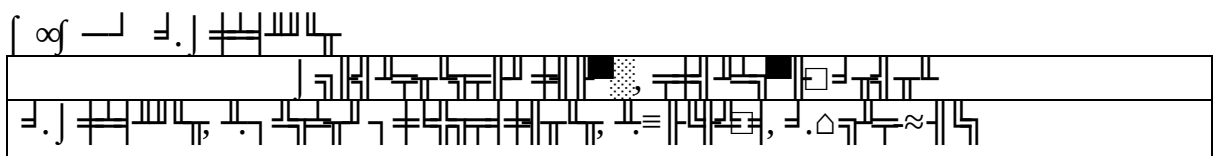
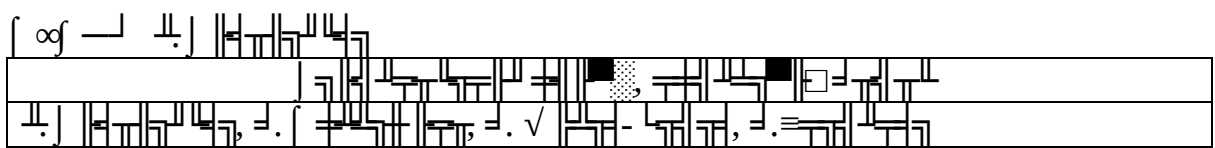
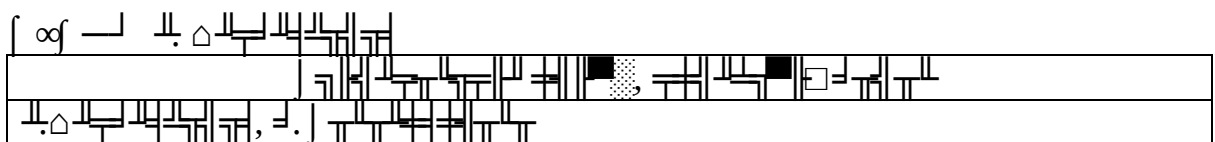
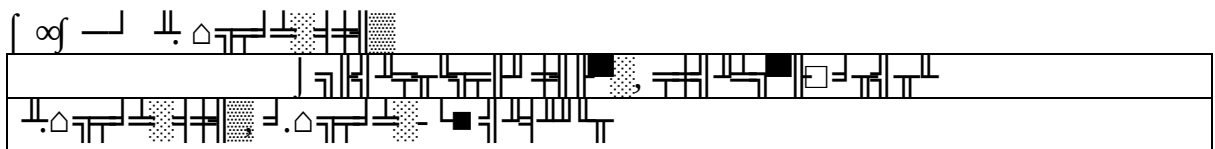
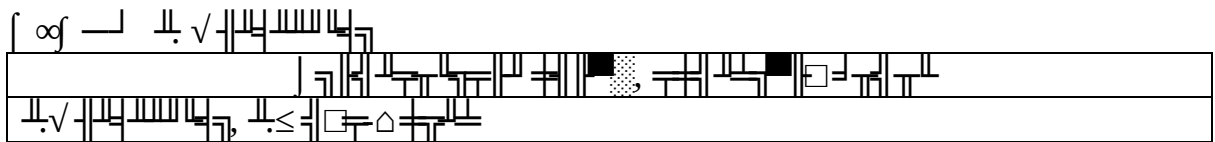
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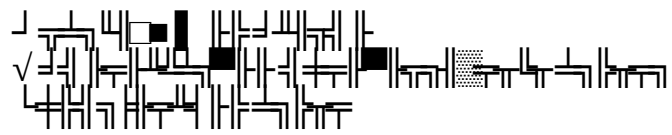
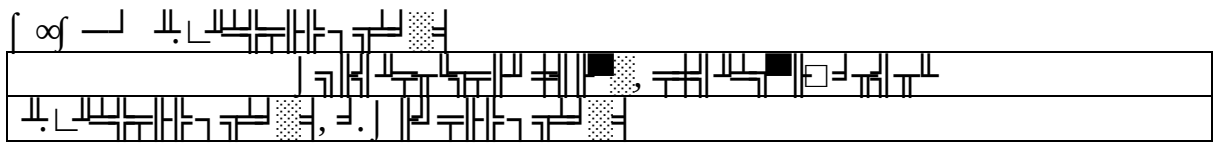


♩ 8









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