

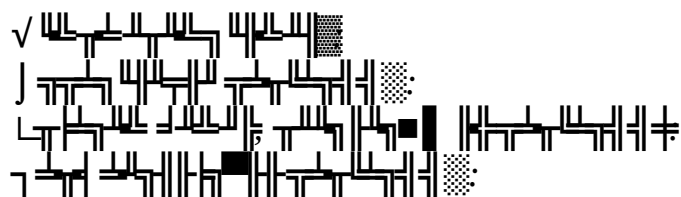
« $\sqrt{\gamma\gamma} \mid -L\approx \mid -$
 $\approx \triangle - \mid \approx \mid \int -L\sqrt{\mid -}$ »
 $\equiv$ 
 $\int$  « $\leftarrow$  $\sigma 1$ »
 $\cap$ L 
 $\mid$ $\sharp \sigma$
 $\top$ $\ll$  $\parallel$

[illegible]

♂

[illegible]

« _____ »



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$\approx \sqrt{J} \leq \approx | \cap \sqrt{f} f F (\text{f})$, $\cup$

$$\left| \int_{\Gamma} z \, d\mu \leq \int_{\Gamma} |z| \, d\mu - \inf_{\Gamma} |z| \right| \leq \inf_{\Gamma} |z| = \inf_{\Gamma} |z| = \inf_{\Gamma} |z|$$

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$\Gamma \mid \leq \gamma - \Delta$ $r \leq z$ $r \sqrt{U}$ $r F:$

