

$$\begin{array}{c} \equiv \sqrt{\quad} \mid \leq \neg \quad \downarrow \quad \approx \geq, \\ \Pi \sqsupset \downarrow \mid - \quad \approx \infty \quad \neg \quad \Pi \\ - \neg - \infty \leq \neg - \leftrightarrow \quad \sqrt{\quad} \cap \leq \\ \neg \neg \neg \mid \downarrow \neg \neg \neg \sqrt{\quad} \end{array}$$

≡√ 2016 ↴⬆⬇⬅

2017

1. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$
 2. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 3. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

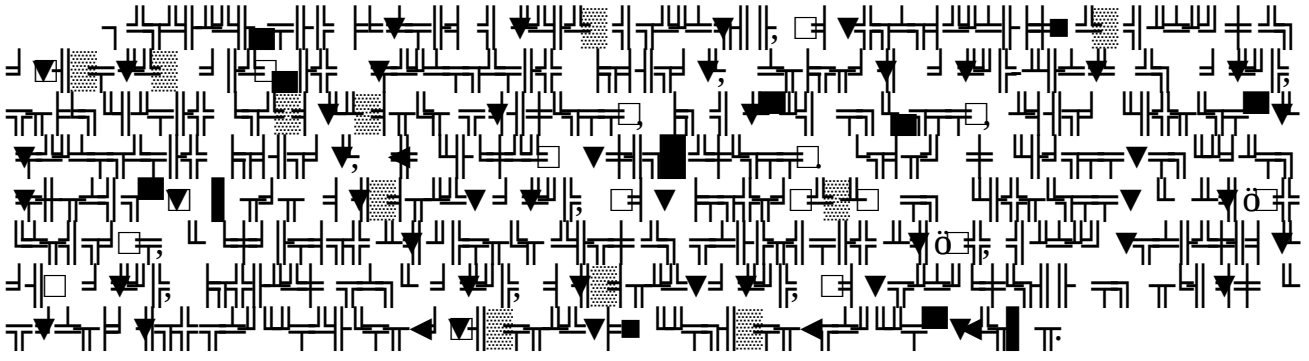
4. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
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21. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 22. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 23. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

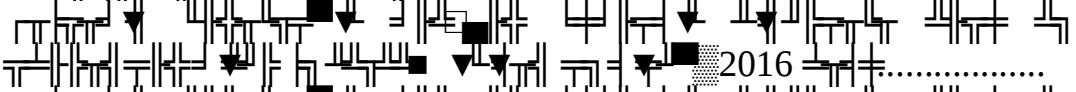
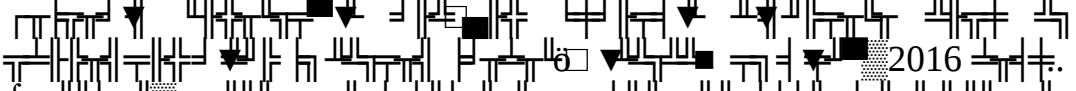
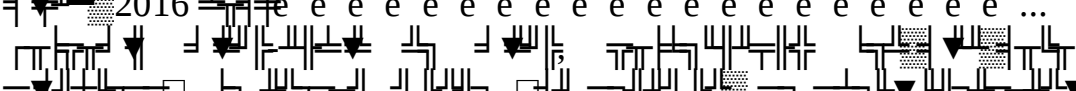
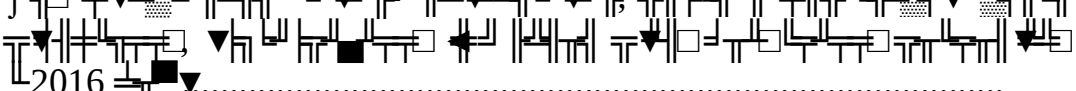
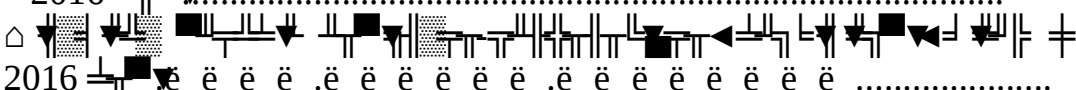
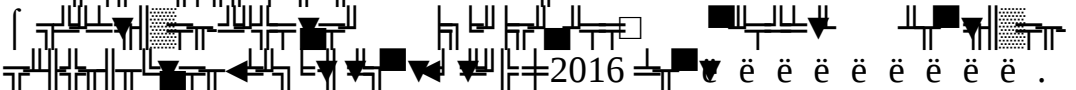
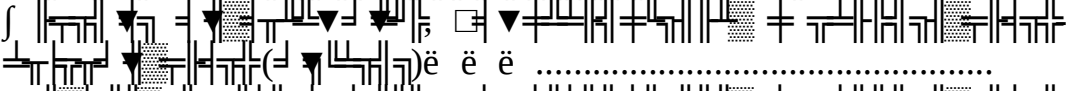
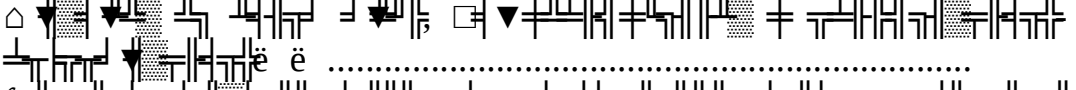
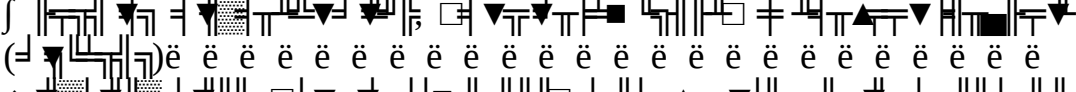
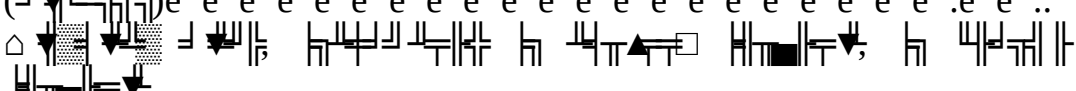
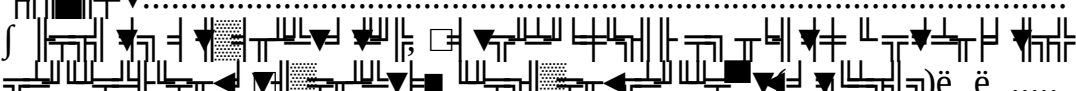
- $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$, 75, $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
- $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$, (061) 787 66 79
- $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$, (061) 787-50-52
- $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$, stat-zp@zp.ukrstat.gov.ua
- $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$, [www. zp.ukrstat.gov.ua](http://www.zp.ukrstat.gov.ua)

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