

$$\int \approx \sqrt{\lfloor \rfloor} \sqrt{\rfloor} \rfloor \neq \infty \sqrt{\rfloor} \lfloor \rfloor \lfloor \rfloor \leq \Delta \leq \rfloor \Delta \sqrt{\rfloor} \rfloor \leq$$

$$\begin{array}{c} \neq \downarrow \\ \vdots \\ \sqcup \leq \sqrt{\quad} \perp - r - \sqcup \downarrow \sqcup \leq \\ \vdots \\ \sqcup \equiv \sqrt{\quad} \mid - r \downarrow \equiv \prod \sqcup \downarrow \geq -\infty r \sqrt{\quad} \neg \sqcup \downarrow \end{array}$$

$$\neg \sqcup \vee \sqsubseteq \neg \sqsubseteq \perp \rfloor \leq \geq \equiv \infty \downarrow \rfloor \leq \sqcap$$

≡√ 2016 ↴↓🏠

2017

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

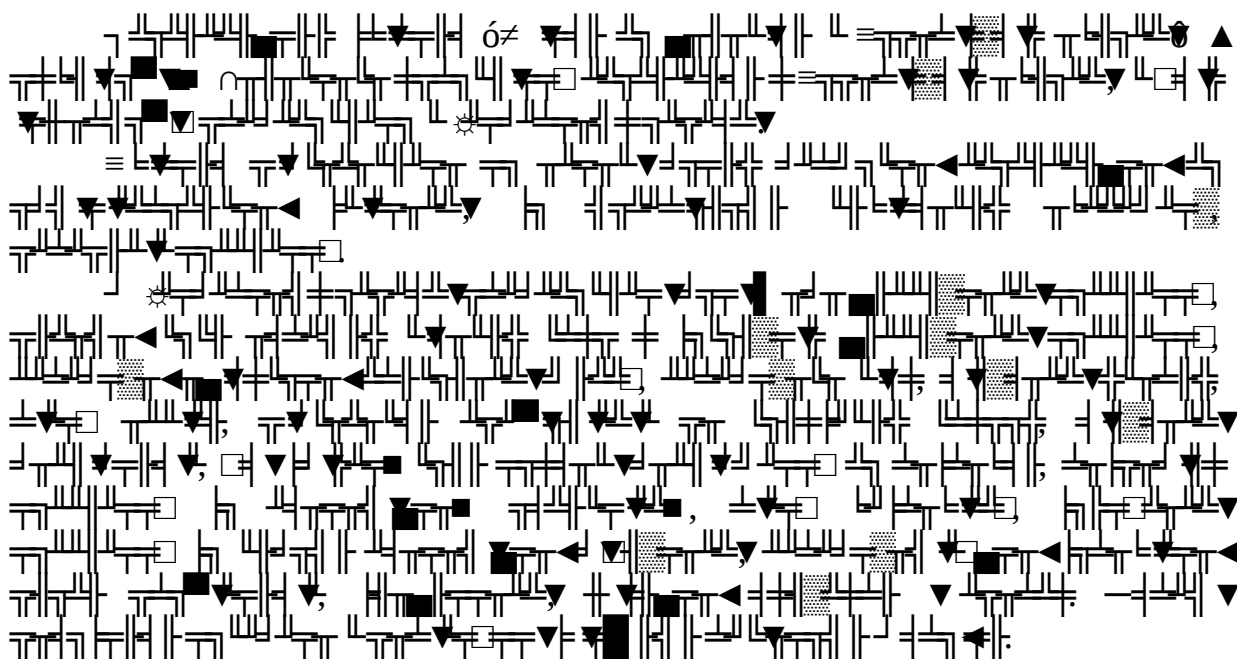
3. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 4. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

5. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 6. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 7. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 8. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 9. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 10. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

11. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 12. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 13. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 14. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$
 15. $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$

- $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$, 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)

$$|\approx \approx \int | - \sqrt{}$$



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1.22.		26
1.23.		27
1.24.		28
2.		30
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2.4.		35
2.5.		35
2.6.		36
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2.9.		40
2.10.		41
2.11.		43
2.12.		45
2.13.		45
2.14.		46
2.15.		46
2.16.		47

4.7.		61
4.8.		61
4.9.		62
4.10.		63
4.11.		64
4.12.		65
4.13.		66
4.14.		67
4.15.		67
4.16.		68
4.17.		68
4.18.		69
4.19.		69
4.20.		70
4.21.		71
4.22.		72
5.		73
5.1.		73
5.2.		74
5.3.		75
5.4.		75
5.5.		76

5.6.		76
6.		77
6.1.		77
6.2.		77
6.3.		78
6.4.		78
7.		79
7.1.		79
7.2.		80
7.3.		81
7.4.		82
7.5.		83
7.6.		84
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7.11.		92
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