

Κοινωνιὸν εἰς Θεομνησθεῖς ἑορτὰς, παρ' ἑμὲ ἡλάνθη.

$\frac{1}{2} \times 10^5$

(πα)



(KE)

(M

(n)

(A)

(174)

(Δ)

(no)

(KE)

π_1 u_0 a $\lambda \varepsilon$

Ε Ε Ε Ε Ε Ε

3 3 3 3 3 3

12

(Satz 1.1.1) $\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} f(x) e^{-\frac{1}{2}x^2} dx = \int_{-\infty}^{\infty} f(x) \delta(x) dx$ (wobei $\delta(x)$ die Dirac-Delta-Funktion ist)

