

UNICODE MATHEMATICAL SYMBOLS TEST

Method 1: Direct Unicode

Sigma: Σ

Integral: \int

Nabla: ∇ [FAILED]

Partial: ∂ [FAILED]

Alpha: α

Beta: β

Pi: π

Plus-minus: \pm

Not equal: \neq

Less equal: \leq [FAILED]

Infinity: ∞

Method 2: Unicode escapes

Sigma: Σ

Integral: \int

Nabla: ∇

Alpha: α

Pi: π

Method 3: With font settings

Testing with Helvetica font:

Math symbols: $\Sigma \int \nabla \partial \alpha \beta \pi \pm \neq \infty$

Method 4: ASCII fallback test

Sigma-like: S, Integral-like: f, Pi-like: n