

# klarTeXt Test File

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## Arithmetic

### Test

$$f(x) = \int_x^{x^2} \frac{\partial}{\partial x} t^2 + tx \, dt$$
$$f = x \mapsto \int_x^{x^2} \left( \left( \frac{\partial}{\partial x} (t^2) + (tx) \right) \right) dt$$

## Integrals