$$D_{x|a}^{\sigma} f(x) = \left| \frac{d^{\sigma}}{dx^{\sigma}} f(x) \right| = \int_{a}^{x} f(x) (dx)^{-\sigma}$$

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$$D_{x|a}^{\sigma}f(x) = \frac{d^{\sigma}}{dx^{\sigma}}f(x) = \int_{a}^{x} f(x)(dx)^{-\sigma} \\ \text{$$ \cursorformula{D^\circ}igma_{x}^{x} = \frac{$$

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$$\cursorformula{D^\circ }_{\x} f(x) = \LRc{}_{\x}^{d^\circ }_{\x}^{d^\circ }_{\x} f(x) = \int_a^x f(x) (dx)^{-\sigma}} $$ $$ f(x) = \int_a^x f(x) (dx)^{-\sigma}} $$ f(x) = \LRc{}_{\x}^{d^\circ }_{\x}^{dx^\circ }_{\x} f(x) = \int_a^x f(x) (dx)^{-\sigma}} $$$$

$$D_{x|a}^{\sigma}f(x) = \boxed{\frac{d^{\sigma}}{dx^{\sigma}}f(x) = \int_{a}^{x} f(x)(dx)^{-\sigma}} \\ \text{Rc}\{f(x) = \}\{\} \text{ frac}\{d^{\sin}\}\{dx^{\sin}\} \\ \text{f(x) = }\inf_{a^{x}} f(x) (dx)^{-\sin}\} \\ \text{$$\{D^{\sin}_{x}\} \in \mathbb{R}^{n}\}$}$$

$$D_{x|a}^{\sigma} \underline{f(x)} = \int_{a}^{x} f(x) dx^{-\sigma}$$

$$\label{eq:cursorformula} $$ \operatorname{L^*[x]_a} \ Rc\{f(x) = }{} \ f(x) \le \inf_a^x f(x) \ (dx)^{-\sigma}} $$ $$ C^*(x) = \int_a^x f(x) \ (dx)^{-\sigma}} \ Rc\{f(x) = }{\frac{d^\sigma}{d^\sigma}} \ f(x) = \int_a^x f(x) \ (dx)^{-\sigma}} $$$$

$$D_{x|a}^{\sigma}f(x) = \frac{d^{\sigma}}{dx^{\sigma}}f(x) = \int_{a}^{x} f(x)(dx)^{-\sigma}$$

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$$D_{x|a}^{\sigma}f(x) = \frac{d^{\sigma}}{|dx^{\sigma}}f(x) = \int_{a}^{x} f(x)(dx)^{-\sigma} \\ \begin{array}{l} \$\$ \{ D^{\star}_{sigma}_{1} \} \\ f(x) = \frac{d^{\sigma}}{sigma} \{ LRc\{ \} \{ dx^{\star}_{sigma} \} \} \\ f(x) = \int_{a}^{x} f(x) (dx)^{-\sigma} \\ f(x) = \int_{a}^{x} f(x)^{-\sigma} \\ f(x) = \int_{a}^{x} f$$