

$$\sum_{i=1}^n f(\bar{x}_i) \Delta x_i \approx \int_a^b f(x) dx$$

$$\frac{d}{dt} \sin \frac{\omega t}{2} = \omega \cos \frac{\omega t}{2}$$

$$\int_{-t}^x \exp t^2 dt \quad (1)$$

$$\frac{d}{dx} e^{\sqrt{x}} = e^{\sqrt{x}} \cdot \frac{1}{2\sqrt{x}} = \frac{e^{\sqrt{x}}}{2\sqrt{x}}$$

$$\int_a^b f(x) dx = \lim_{n \rightarrow \infty} \sum_{i=1}^n f(\bar{x}_i) \Delta x_i$$

$$\int_a^b \frac{dP}{dt} dt = P(b) - P(a)$$

$$D_x \left[\frac{x^{n+1}}{n+1} + C \right] = x^n$$

$$\lim_{n \rightarrow \infty} \left(\frac{f(n) - f(h)}{n} \right) + y(n)$$



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