

Derivative

Integral

$$f(x) \quad +$$

$$g(x)$$

$$f'(x) \quad -$$

$$g^{[1]}(x)$$

$$f''(x) \quad +$$

$$g^{[2]}(x)$$

$$f'''(x) \quad -$$

$$g^{[3]}(x)$$

$$f^{(4)}(x)$$

$$g^{[4]}(x)$$

\vdots

\vdots

$$f^n(x)$$

$$g^{[n]}(x)$$

$$f^{n+1}(x)$$

$$g^{[n+1]}(x)$$