> *restart*;

> $taylor\left(\frac{\sin(3\cdot x)}{\sinh(x)}, x = 0, 3\right)$

$$3 + \mathrm{O}(x^2) \tag{1}$$

> $taylor\left(\frac{(\tan(x) - \tanh(x))}{\sinh(x) - x}, x = 0, 5\right)$

$$4 + \mathrm{O}(x^2) \tag{2}$$

> # ...

>

>