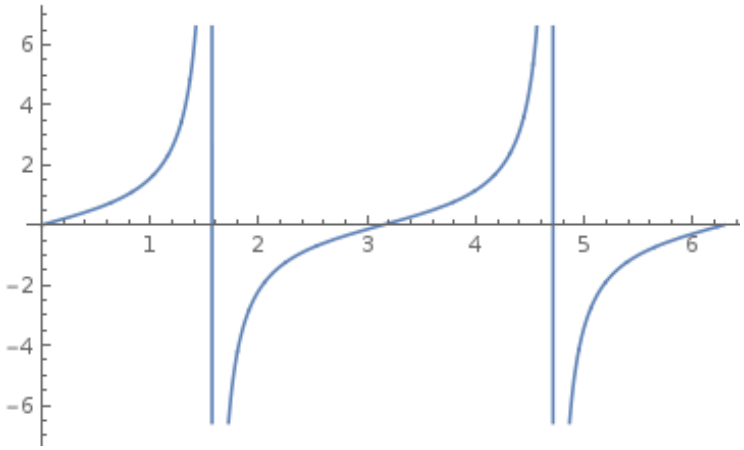

Figure 1: Plot of $\tan(x)$ generated with the Wolfram API

Calculations

`3\times4\sin\left(\frac{\pi}{4}\right)=$\calc{3*4 Sin[Pi/4]}$` Produces:

$3 \times 4 \sin\left(\frac{\pi}{4}\right) = 6\sqrt{2}$

`\int_{10}^{30} e^{x} dx=$\calc{Integrate [Exp[x], {x,10,35}]//N}$` Produces:

$\int_{10}^{30} e^x dx = 1.58601 \times 10^{15}$

`$\frac{d}{dx}x^2\log(x)=\calc{D[x^2 Log[x], x]}$` Produces:

$\frac{d}{dx} x^2 \log(x) = x + 2x \log(x)$

Graphics

```
\graphic{Plot[ Tan[x], {x, 0, 2*Pi}]}{tan}[h!]
```

```
\begin{figure}
\centering
\includegraphics[width=0.8\textwidth]{tan.png}
\caption{Plot of $\tan(x)$ generated with the Wolfram API}
\end{figure}
```