HOMEWORK LaTeX

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Hello,Latex!
The Second stop.
The Third stop.

1 Formula

$$f(x) = A_0 \frac{}{2 + \sum\limits_{n=1}^{\infty} A_n}$$

$$f(x) = a \cdot x + b$$

$$f(x,y,\alpha, \beta) = \frac{\sum\limits_{n=1}^{\infty} A_n \cos\left(\frac{2n\pi x}{\nu}\right)}{\prod \mathcal{F}g(x,y)}$$