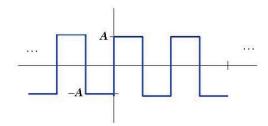


See MATLAB M-file



$$\tilde{x}(t) = \frac{4A}{\pi} \left\{ \sin[4\pi(1)t] + \frac{1}{3}\sin[4\pi(3)t] + \frac{1}{5}\sin[4\pi(5)t] + \frac{1}{7}\sin[4\pi(7)t] + \dots \right\}$$