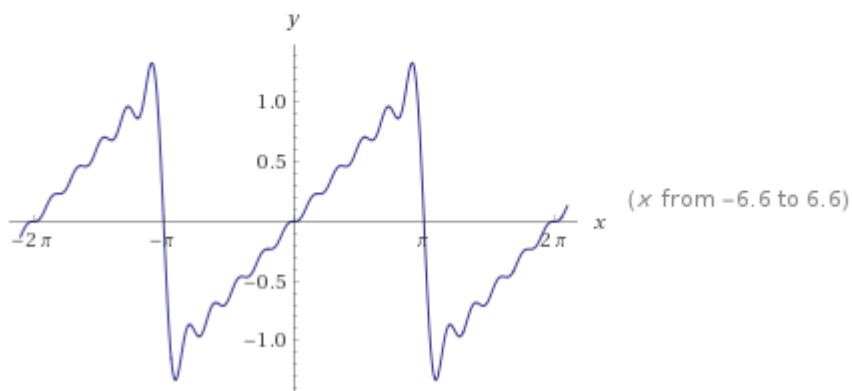


rozwińnięcie w szereg sinusów funkcji $y=Bx$ na przedziale $(0, \pi)$

Input interpretation:

plot	$\sum_{n=1}^{10} \frac{\sqrt{6}}{\pi} \times \frac{1}{n} (-1)^{n+1} \sin(nx)$
------	---

Plots:



Input interpretation:

plot	$\sum_{n=1}^{40} \frac{\sqrt{6}}{\pi} \times \frac{1}{n} (-1)^{n+1} \sin(nx)$
------	---

Plots:

