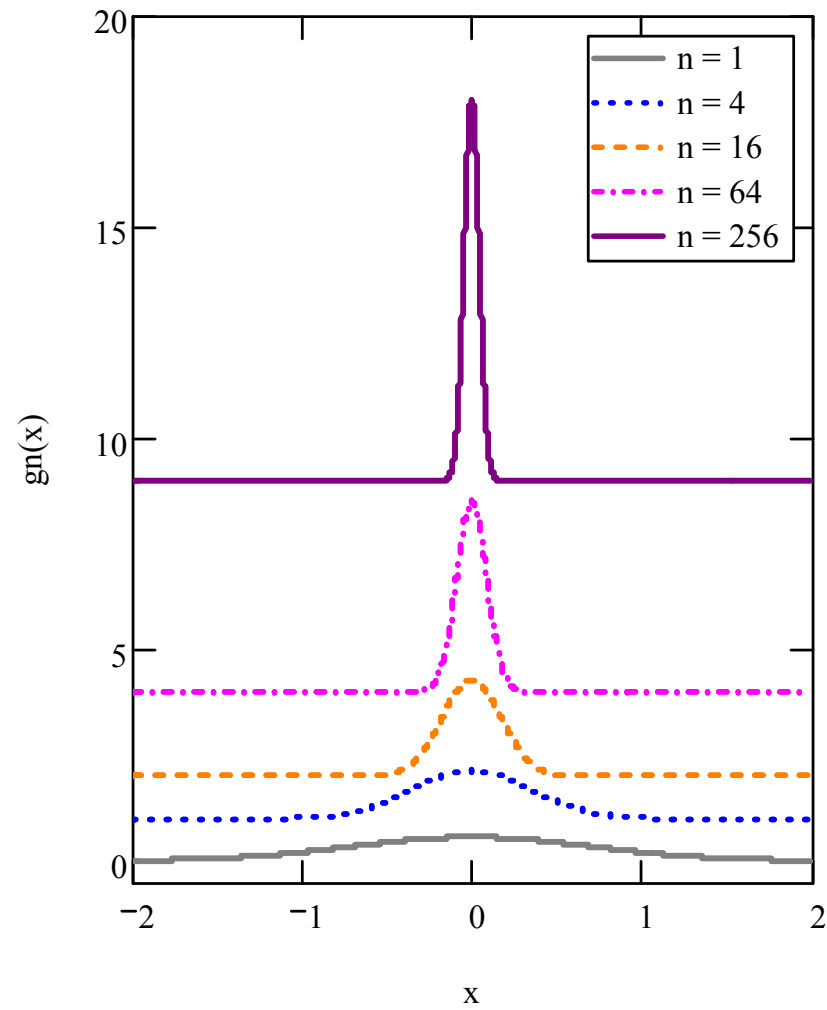
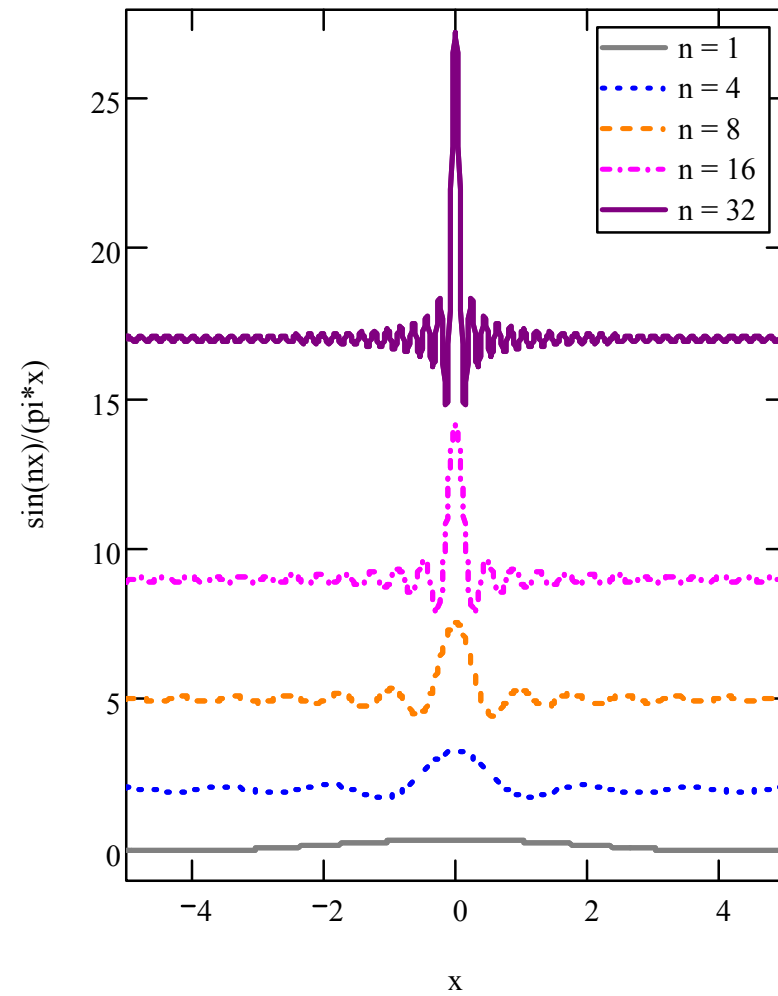


Gaussian Function Sequence

$$g_n(x) = \sqrt{\frac{n}{\pi}} e^{-nx^2}$$

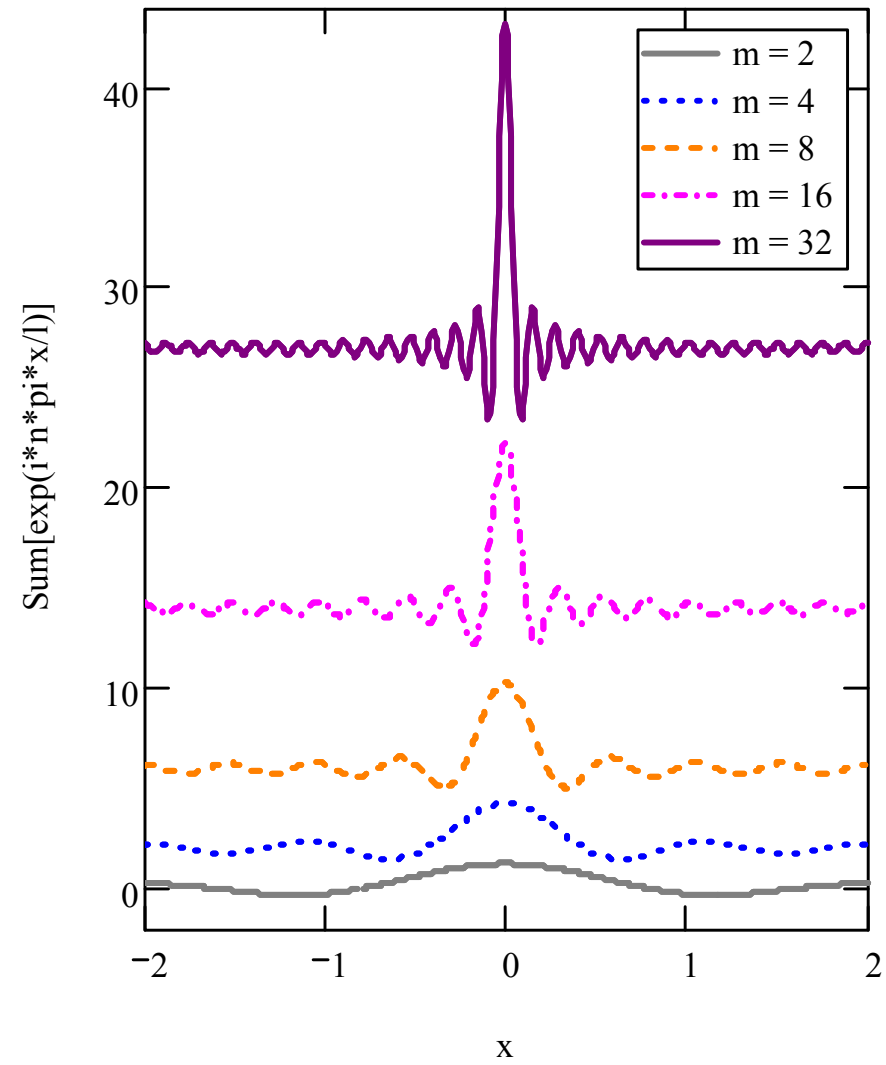


$\sin(nx)/(\pi x)$ Sequence



$$\frac{1}{2L} \sum_{n=-m}^m e^{-in\pi x/L}$$

Sequence



$$\frac{1}{2L} \sum_{n=-m}^m e^{-in\pi x/L}$$

Sequence from $-3L$ to $3L$

