The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif Display
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif Italic
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif Semibold
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif Semibold Italic
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif Bold
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif Bold Italic
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Sans
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Sans Italic
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Sans Bold
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Mono
ABCDEFGHIJKLMOPQRSTUVWXYZ	Libertinus Serif Initials
Ctrl + Alt + F1 ↵	Libertinus Keyboard

$$(x+\alpha)^n = \sum_{k=0}^{n} \binom{n}{k} x^k \alpha^{n-k}$$

$$|x| = \begin{cases} -x, & x < 0 \\ x, & x \geq 0 \end{cases}$$

$$\begin{aligned} \nabla \cdot \nabla \psi &= \frac{\partial^2 \psi}{\partial x^2} + \frac{\partial^2 \psi}{\partial y^2} + \frac{\partial^2 \psi}{\partial z^2} \\ &= \frac{1}{r^2 \sin\theta} \left[\sin\theta \frac{\partial}{\partial r} \left(r^2 \frac{\partial \psi}{\partial r} \right) + \frac{\partial}{\partial \theta} \left(\sin\theta \frac{\partial \psi}{\partial \theta} \right) + \frac{1}{\sin\theta} \frac{\partial^2 \psi}{\partial \varphi^2} \right] \end{aligned}$$