


The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Serif Display
<i>The Quick Brown Fox Jumps Over The Lazy Dog</i>	Libertinus Serif Italic
<b>The Quick Brown Fox Jumps Over The Lazy Dog</b>	Libertinus Serif Semibold
<b><i>The Quick Brown Fox Jumps Over The Lazy Dog</i></b>	Libertinus Serif Semibold Italic
<b>The Quick Brown Fox Jumps Over The Lazy Dog</b>	Libertinus Serif Bold
<b><i>The Quick Brown Fox Jumps Over The Lazy Dog</i></b>	Libertinus Serif Bold Italic
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Sans
<i>The Quick Brown Fox Jumps Over The Lazy Dog</i>	Libertinus Sans Italic
<b>The Quick Brown Fox Jumps Over The Lazy Dog</b>	Libertinus Sans Bold
The Quick Brown Fox Jumps Over The Lazy Dog	Libertinus Mono
ABCDEFGHIJKLMOPQRSTUVWXYZ	Libertinus Serif Initials
<b>Ctrl</b> + <b>Alt</b> + <b>F1</b> 	Libertinus Keyboard

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

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

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