

Add a squared and b squared to get c squared. Or, using a more mathematical approach: $a^2 + b^2 = c^2$
 $\mathrm{T_E X}$ is pronounced as $\tau\epsilon\chi$

100 m³ of water

This comes from my ♡
Add a squared and b squared to get c squared. Or, using a more mathematical approach:

$$a^2 + b^2 = c^2 \tag{1}$$

Einstein says

$$E = mc^2 \tag{2}$$

He didn't say

$$1 + 1 = 3 \tag{dumb}$$

This is a reference to (2).

$$\forall x \in \mathbf{R} : \qquad x^2 \geq 0$$

$$x^2 \geq 0 \qquad \text{for all } x \in \mathbf{R}$$

$$x^2 \geq 0 \qquad \text{for all } x \in \mathbb{R} \underbrace{\overbrace{a + b + c}^6 \cdot \overbrace{d + e + f}^7}_{\text{meaning of life}} = 42$$

$$\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$$

$$a \bmod b$$

$$x \equiv a \pmod{b}$$