

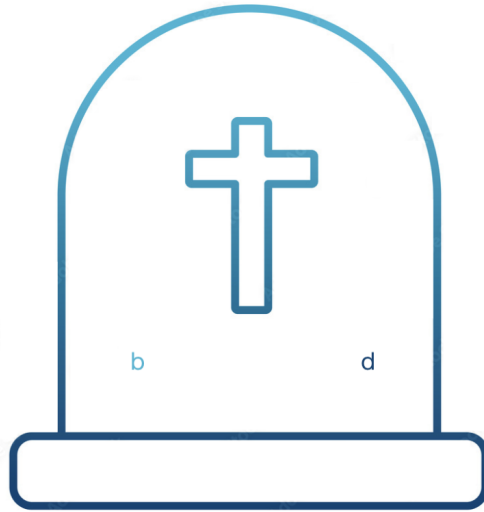
# Physicists

$\alpha$  Electromagnetic energy can be emitted only in quantized form.

$\beta$  Electrons can be ejected when photons strike a metal plate.

$\gamma$  The state of a quantum mechanical system can be described by a linear partial differential equation.

$\delta$  The position and momentum of a particle cannot both be determined simultaneously with absolute certainty.



$$\frac{1}{100} \sum (d - b) \approx ?$$

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