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Fig. 1 The respiratory electron transport chain is localized to the mitochondrial inner membrane and is an epicenter of cellular respiration. Electrons flow downhill from NADH (the highest-energy electron donor in the chain) to FADH₂, QH₂, reduced cytochrome C, and H₂O. Correspondingly, electron affinity is greatest for O₂ and least for NAD⁺. (Credit: Illustration by Carli Hansen)

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Q. ____ is a fundamental proposal in biology that contains the three principles: 1- All living things are made of one or more cells. 2- Cells are the basic unit of structure/function of all life

