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Life-Giver left His indelible message in every living thing. The Letters of a Language Using different combinations of four basic units, called nucleotides, DNA molecules can store all sorts of information, just like the dots and dashes of Morse code, or the binary numbers in computers. DNA—The Language of Life | Answers in Genesis DNA is transcribed into mRNA, which is like a dialect of DNA. The mRNA is then translated into protein, a totally different language. This is not just a clever use of analogous terms. These linguistic terms accurately describe what is actually happening. The genetic code is an informational code or a

language; it's even in digital form. The Language of DNA - Explore God A nucleotide is the basic building block of nucleic acids. RNA and DNA are polymers made of long chains of nucleotides. A nucleotide consists of a sugar molecule (either ribose in RNA or deoxyribose in DNA) attached to a phosphate group and a nitrogen-containing base. The bases used in DNA are adenine (A), cytosine (C), guanine (G), and thymine (T). DNA: The Language of Life Flashcards | Quizlet In his book, The Greatest Show on Earth, he states that the DNA code (that is, the DNA language) is the same in all life forms—a fact, he claims, that “shows more clearly than

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The Language of Life, Dr. Francis Collins is one of the most distinguished scientists of his generation, not just in America but around the world. His work in genetics stands at the pinnacle of medical science, and his role in the Human Genome Project as administrator and researcher will be long remembered.

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