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Complete set of DNA contained in an organism is called its genome. The DNA of an organism consists of coding region exons and non-coding region introns. The genome includes every region of the genetic material. Thus the answer that best fit the term genome is option (9); the entirety of an organism ' s

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the self-replicating genetic structures of cells containing the DNA that carries in its nucleotide sequence the linear array of genes.

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a blog from the Genetics Society of America. I was a fourth-year graduate student when I found myself asking a librarian for the archives of the journal The Annals of Eugenics. I got to that point by climbing back through a chain of references on fundamental statistical measures in my field of population genetics.

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Since genomes are very complex, one research strategy is to reduce the number of genes in a genome to the bare minimum and still have the organism in question survive. There is experimental work being done on minimal genomes for single cell organisms as well as minimal genomes for multi-cellular organisms (see Developmental biology).

Genome - Wikipedia

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