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Division of the Physical Sciences | The University of Chicago
A planet is an astronomical body orbiting a star or stellar remnant that is massive enough to be rounded by its own gravity, is not massive enough to cause thermonuclear fusion, and has cleared its neighbouring region of planetesimals.. The term planet is ancient, with ties to history, astrology, science, mythology, and religion.Five planets in the Solar System are visible to the naked eye.

Planet - Wikipedia
Space.com is where humanity’s journey to new and exciting worlds is transmitted back down to Earth. Where we vicariously explore the cosmos with astronauts, ...

VideoFromSpace - YouTube
Factor () Multiple Value Item 0 0 0 singularity 10 −35: 1 Planck length: 0.0000000000162 ym Planck length; typical scale of hypothetical loop quantum gravity or size of a hypothetical string and of branes; according to string theory lengths smaller than this do not make any physical sense. Quantum foam is thought to exist at this level.: 10 −24: 1 yoctometre ()

Orders of magnitude (length) - Wikipedia
In 1961, Marshall Warren Nirenberg and J. Heinrich Matthaei deciphered the first code group, a sequence of nucleotides that specified the amino acid phenylalanine. This they accomplished by adding artificial RNA, in this case, polytidylic acid, to a cell-free system in which the ribosomes would bind with the tRNA molecule complementary to the codon carrying the specific amino acid called for ...

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