Preface

The Free Form Programmable Cryptography is designed for applicable coding, and standalone application units with instant use and benefit for the public.

The Free Form Programmable Cryptography uses ideograms, pictograms and small Spoken phrases, however with semantics of the most powerful, standard and modern commercial cryptography. Moreover, all computational components reside within multiple highly secured cloud systems suitable for scientific computing and hopefully law enforceable applications.

I greatly hope that this aspect of the Free Form Programmable Cryptography ends up being most useful and elevating for everyone on this planet, to **learn** and to **protect**!

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May 18 2026

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An **ideogram** or **ideograph** (from Greek *idéa* 'idea' + *gráphō* 'to write') is a symbol that is used within a given writing system to represent an idea or concept in a given language.[1] . Some ideograms are more arbitrary than others: some are only meaningful assuming preexisting familiarity with some convention; others more directly resemble their signifieds. Ideograms that represent physical objects by visually illustrating them are called *pictograms*.[3][4]

Revision #10
Created 2026-05-18 03:05:16 UTC by Dara
Updated 2026-08-16 02:13:08 UTC by Dara