Symbols

In Free Form Programming Language (ff) the concept of Symbol is more than one:

1. Individual alphabet in a language e.g. x in English , ω in Greek
2. Composite of individual symbols e.g. dara that while it is the concatenation of four alphabets ff treats it as a single symbol
3. Mathematical symbols e.g. ⊗
4. Glyph (Unicode) e.g. □□ , □□
5. Glyph a raster image (this option is currently unavailable for HTML use)

> The mathematical symbols in many cases have particular syntax and semantics in an expression which cannot be altered or ignored.

> The mathematical symbol single space or " " is interpreted multiplication in mathematical textbooks. Additionally in ff often " " is assigned the functionality of separator in a list of items.

o be more general ff defines a Symbol as follows:

> An atomic or indivisible structure with no discerning programmable components is called a Symbol.

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