

GLOSSARY

It will be important to your understanding of Chip-8 Assembler-3 for you to understand the terms used in describing its functions. The following section is a glossary presenting the terminology used in the operating instructions of the Assembler. I have tried to stay as close as possible to the general meaning of each word as many are used to describe the operation of other assembler programs too. This then will also serve as a general introduction into utility programs of this nature. Words in the glossary used to describe others are underlined. This glossary is intended as a general reference. In order to operate Chip-8 Assembler-3, you will need to read the Instruction section thoroughly.

ARGUMENT --

In Chip-8 Assembler-3, an argument refers to the use of a label following a Chip-8 instruction. In that case, the assembler knows that the instruction is an addressing type (i.e. ANMM, IMMM, etc.) and it will look for an address to be inserted in that