## TERMINACIÓN DE PROGRAMAS

exit(0) indicates successful program termination & it is fully portable, while exit(1) (usually) indicates unsucessful termination. You can use different values other than 1 to differentiate between different kind of errors. The most suitable way to indicate a type of error is to consult the documentation associated with the function invoked, and consult the environment variable errno if it is necessary

Note that the C standard defines *EXIT\_SUCCESS* and *EXIT\_FAILURE* to return termination status from a C program.

**0** and EXIT\_SUCCESS are the values specified by the standard to indicate successful termination, however,

only *EXIT\_FAILURE* is the standard value for returning unsucessful termination. *1* is used for the same in many implementations though.