```
================================================================
= ERROR: you have to pass the end time via command line        =
= Call the programa and write the end time after the name      =
=        (example: $ ./programname.x 3.1415)                   =
= The above example calls the program passing "3.1415" as the end time =
=                                                              =
= You can pass others parameters via command line. The posibilities are: =
= the "file name" and a "plot option", as show below:          =
=                                                              =
=        $ ./programname.x <tEnd> <plot option> <file name>    =
=                                                              =
= If <plot option> is '1', the program will call the gnuplot, otherwise, no. =
= Also, if the gnuplot will be call, the program creates a file called \ =
= "diffus.gnuscript" at the current folder.                    =
=                                                              =
= <file name> could be any string representing the output file name or '-1'. =
= If you pass '-1', the program will output the file as "diffus.t=<tEnd>" =
= In the case of <file name> not beign passed, the program will output a file =
= called "diffus.dat".                                         =
================================================================
```