CHARS FUNCTIONS



DEF: " FUNCTION = Named Collection of Statements" IX: -> printf (" " , ...); fet name 1 arguments/argument liste returns an int => in < math. h>: Sin(x) , sqr+(x), ... (see "man" pages) GENERAL:

["result_type in fct_name u (argument_specification);"] typer & mann of arguments EX: = " double sine (double angle) ; for prototype def. * int GetInteger (void);"

1 no arguments Celsius to Fahrenheit = [F(c) = 3 C+32] # include < stdio.b>

"genlib.b" # define Freezing B Boiling 100 * Prototype of Fets. double Celsius To Fahrenheit (double e)









