

INF212 Variables and operators LABORATORY LEAFLET

STUDENTS VERSION

LABORATORY-1: How to write the simplest programs

LABORATORY 1

Preliminary Study and Tasks	Statement	Explanation
1	Declaration, math, stdbool	Simple mathematical operator
2	Boolean, equality, 'not' utilizations	Relational operators
3	Mathematical function input/output	Mathematical function in
	schemes	Programming

Task 1: Ask the user for the numbers x, y in integer format and z in double format. For these numbers, perform the operations x+y, x*y, x/y (the result will be double format) and x*y*z



	double format) is x/y) cannot		56, 6611. <u>6611310</u>	CI WITH CITE
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sk 2: Ask the user for the integers x and y and print the results of the operators $x>y$, x $x=y$ and $y>0$.						
!! = Y and x> U && y> U.						



Task 3: Request the x and y numbers in the double format to be used and print the outputs of the following functions on the screen.

