

NIVEL I

EJERCICIO A. OPERATOR

Archivo: operator.cpp operator.java

Some operators checks about the relationship between two values and these operators are called relational operators. Given two numerical values your job is just to find out the relationship between them that is (i) First one is greater than the second (ii) First one is less than the second or (iii) First and second one is equal.

The Input:

First line of the input file is an integer t ($t < 15$) which denotes how many sets of inputs are there. Each of the next t lines contain two integers a and b ($|a|, |b| < 1000000001$).

The Output:

For each line of input produce one line of output. This line contains any one of the relational operators '>', '<', '='.

Input	Output
3	<
10 20	>
20 10	=
10 10	