

"If Bigger than" in BF

Brainf*** is a Turing complete language...

what ever the arithmetic/logic operation other langs like C or LISP can do ...BF can do it also !

your task is to write a BF code to test if a is Bigger Than b ..

Input:

tow_digit_number t (number of test cases)followed by end_of_line character

then t lines each of them contains:

tow_digit_number a
followed by space
then tow_digit_number b
followed by ASCII(10) (End of line).

(at the end of the file there is EOF character which value is (-1))

output:

the logic value of $(a > b)$ for each test case

(don't forget to print any space after each output such like '\n' or '\t' or space')

Example:

inputs:

```
09
41 92
99 40
01 20
23 00
00 01
20 30
00 09
99 00
11 12
```

outputs:

0
1
0
1
0
0
0
1
0

BE CAREFUL: ONLY BRAINF* AVAILABLE FOR SUBMIT .**

ENJOY ;)

Note : maybe it will be helpful for you to know that a never equal to b in the test cases ;)