

Aim:

Write a python program to find the maximum value of given two numbers using ternary operator.

Input Format:

- First line should prompt the user to enter first integer
- Second line should prompt the user to enter second integer

Output Format:

- Output should print the maximum value using ternary operator

Source Code:

ternary.py

```

a=int(input())
b=int(input())
if a>b:
    print(a)
else:
    print(b)

```

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
91
123
123

Test Case - 2
User Output
15
-23
15