Q1. Enter 2 floats a,b from STDIN

Find min of a and b

Test case

5

4

OUPUT:

b

Q2. . Enter a non -negative floats variabes n (n>=6) using the Keyboard.

The system displays the sum of all number is even interger from 0 to n

Test case

9.5

OUTPUT:0123456789

20

Q3. Input an integer number n from keyboard. Then calculate

S1 = n!

Test case

4

OUTPUT:

24

Q4. . Input characters from keyboard then coverts into upper

Test case

4

h

a

c

T

OUTPUT: H A C T

Q5. Input a string from the keyboard then reverses 3 last charecters of the string.

Test Case

hanoi

OUTPUT:

haion

Q6. Enter a String from STDIN then counts number of word of the String.

Test case:

Ha noi Mua nay

OUTPUT

4

Q7. . Enter a String with an even number of characters . The program then displays all characters at even index of the string.

Test Case 1

Hanomuanay

OUTPUT:

Hnmaa